

No. 25-1529

IN THE UNITED STATES COURT OF APPEALS
FOR THE SECOND CIRCUIT

AMERICAN ASSOCIATION OF UNIVERSITY PROFESSORS, AMERICAN
FEDERATION OF TEACHERS,

Plaintiffs - Appellants,

v.

UNITED STATES DEPARTMENT OF JUSTICE,
(For Continuation of Caption, See Inside Cover)

Defendants - Appellees.

On Appeal from the United States District Court for the
Southern District of New York
Case No. 1:25-cv-02429-MKV (Hon. Mary Kay Vyskocil)

JOINT APPENDIX (JA290 – JA476)
VOLUME 3 OF 8

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(Caption Continued) PAMELA BONDI, in her official capacity as the U.S. Attorney General, LEO TERRELL, in his official capacity as Senior Counsel to the Assistant Attorney General for Civil Rights and head of the DOJ Task Force to Combat Anti-Semitism, UNITED STATES DEPARTMENT OF EDUCATION, LINDA MCMAHON, in her official capacity as the U.S. Secretary of Education, THOMAS E. WHEELER, in his official capacity as Acting General Counsel of the U.S. Department of Education, UNITED STATES DEPARTMENT OF HEALTH AND HUMAN SERVICES, ROBERT F. KENNEDY, JR., in his official capacity as the U.S. Secretary of Health and Human Services, SEAN R. KEVENEY, in his official capacity as Acting General Counsel of the U.S. Department of Health and Human Services, NATIONAL INSTITUTES OF HEALTH, MATTHEW J. MEMOLI, in his official capacity as the Acting Director of the National Institutes of Health, UNITED STATES GENERAL SERVICES ADMINISTRATION, STEPHEN EHIKIAN, in his official capacity as Acting Administrator of the U.S. General Services Administration, JOSH GRUENBAUM, in his official capacity as Commissioner of the Federal Acquisition Service,

Defendants - Appellees.

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EXHIBIT 14

ECONOMIC ENGINE FOR NEW YORK



"Columbia is an engine of economic opportunity for New York, providing a growing source of good middle-income jobs and generating the new discoveries that drive our city's innovation economy."

— *Lee C. Bollinger, Columbia University President*

BY THE NUMBERS

EMPLOYMENT



\$1.2 billion a year in wages for thousands of New Yorkers

INNOVATION



\$737 million in funded research last year; more than 3,300 inventions over the last decade

CONSTRUCTION



\$6.3 billion investment in new Manhattanville campus

ENTREPRENEURSHIP



145 new companies built around Columbia technology

OPPORTUNITY



**\$578 million paid to minority, women
and local contractors**

COMMUNITY



**More than \$150 million in local benefits
and amenities**

PROVIDING MIDDLE-INCOME JOBS

Columbia University is one of the top ten largest nongovernmental employers in New York State.

In addition to 4,000 faculty members, Columbia employs more than 16,600 people full-time; two-thirds live in New York City and nearly half are people of color.

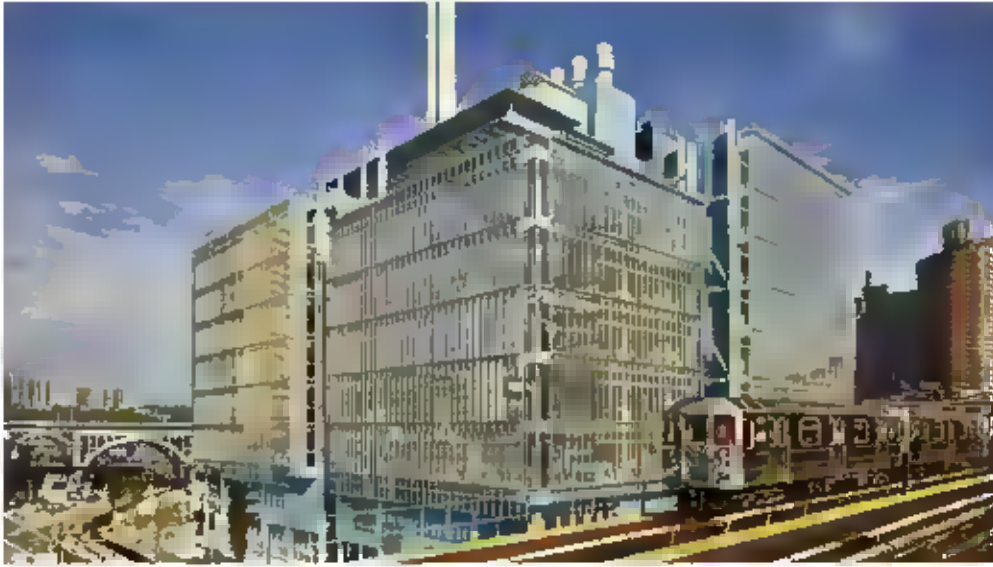
The University paid nearly \$1.2 billion in wages and salaries to New York City residents in 2016.

Two-thirds of the jobs at Columbia are middle-income, non-faculty jobs for New Yorkers.

Over the past five years, the [Manhattanville Campus](#)  expansion generated an average of more than 1,500 local construction jobs per year.

Columbia will directly employ an estimated 2,500 people over the next ten years on its new Manhattanville Campus. More will be employed in ongoing construction and as employees of commercial spaces.

When the new campus is fully built out in 2034, the University will directly employ an estimated 6,400 people earning \$600 million.



DRIVING NEW YORK CITY'S INNOVATION ECONOMY

Columbia's funded research exceeded \$737 million in 2016.

More than 140,000 [Columbia alumni](#) — of 326,000 globally — live and work in the New York tri-state region.

More than 145 new companies built around Columbia technology.

More than 3,300 inventions have emerged from the University's research labs over the past decade.

More than 750 U.S. patents have been awarded to Columbia.

More than 700 licenses and options have been granted to industry or startups based on [Columbia technology](#).

The 5,100 square foot [Columbia Startup Lab](#) co-working space is currently home to more than 70 entrepreneurs.



INVESTING IN OUR LOCAL COMMUNITY

Columbia is committed to providing meaningful economic opportunity in West Harlem.

\$6.3 Billion in New Campus Construction Provides Local Jobs and Economic Opportunity

Columbia's new \$6.3 billion [Manhattanville Campus](#) in West Harlem provides local jobs, economic opportunity, open public spaces and public programming.



\$578 Million Paid to Minority-, Women-, and Locally-owned Businesses

Over the past 5 years Columbia has paid minority-, women-, and locally-owned (MWL) businesses more than \$578 million for construction projects on the Morningside and Manhattanville campuses. In [Manhattanville alone](#)  that's 34% of Columbia's overall construction spend and 50% of all workforce hours.

\$150 Million in New Benefits and Amenities

As part of its Manhattanville campus development, Columbia has joined with the West Harlem Development Corporation and Empire State Development in agreements that commit \$150 million in new [benefits and amenities](#)  to the local West Harlem community.



Expert Support for Harlem Small Businesses

More than 1,800 local, small businesses have created or saved nearly 1,500 jobs – worth more than \$20 million to the economy — through the Columbia University-Harlem [Small Business Development Center](#) [↗](#) partnership at Columbia Business School.

MEET SOME OF COLUMBIA'S PEOPLE

Read [full stories](#) [↗](#) on the men and women who make the University thrive.



NEW YORK STORIES



[Explore a compendium of some of the many other ways Columbia contributes to the greater New York area.](#)

EXHIBIT 15

HEALTH

A New Kind of Crisis for American Universities

The ivory tower has been breached.

By Ian Bogost



Photo by David L. Ryan / The Boston Globe / Getty

FEBRUARY 10, 2025

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Updated at 5:49 p.m. ET on February 10, 2025

“I PERSONALLY THINK that the post–World War II system of big research universities funded heavily by the government will not continue.” That’s how one professor at a big state research university responded when I asked how he was feeling about our shared profession. That system is the cornerstone of U.S. higher education—at Harvard or Princeton, yes, but also the University of Michigan and Texas A&M. The research university has helped establish the meaning of “college” as Americans know it. But that meaning may now be up for grabs.

In the past two weeks, higher ed has been hit by a series of startling and, in some cases, potentially illegal budget cuts. First came a total freeze of federal grants and loans (since blocked, perhaps ineffectually, by two federal judges), then news that the National Science Foundation, which pays for research in basic, applied, social, and behavioral science as well as engineering, could have its funding cut by two-thirds. On Friday night, the National Institutes of Health, which provides tens of billions of

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dollars in research funding every year, announced an even more momentous change: According to an official notice and a post from the agency's X account, it would be slashing the amount that it pays out in grants for administrative costs, effective as of this morning.

This latest move may sound prosaic: The Trump administration has merely put a single cap on what are called "indirect costs," or overhead. But it's a very big deal. Think of these as monies added to each research grant to defray the cost of whatever people, equipment, buildings, and other resources might be necessary to carry out the scientific work. If the main part of a grant is meant to pay for the salaries of graduate students and postdocs, for example, along with the materials those people will be using in experiments, then the overhead might account for the equipment that they use, and the lab space where they work, and the staff members who keep their building running. The amount allotted by the NIH for all these latter costs has varied in the past, but for some universities it was set at more than 60 percent of each grant. Now, for as long as the Trump administration's new rule is in place, that rate will never go higher than 15 percent. Andrew Nixon, the director of communications for the Department of Health and Human Services, told me the administration takes the view that it could force universities to pay back any overhead above this rate that was received in the past. "We have currently chosen not to do so to ease the implementation of the new rate," he said.

In practical terms, this means that every \$1 million grant given to a school could have been transformed, at the stroke of midnight, into one that's worth about \$700,000. Imagine if your income, or the revenue for your business, was cut by nearly 30 percent, all at once. At the very least, you'd have a cash-flow problem. Something would have to give, and fast. You'd need to find more money, or cut costs, or fire people, or cease certain operations—or do all of those things at once.

It's safe to assume that those consequences now affect every American research university. Some campuses stand to lose \$100 million a year or more. Schools with billions of dollars in endowments, tens of thousands of students, or high tuition rates will all be affected. Just as your family has to pay bills or your business has to pay salaries, so do universities. "I think we could lose \$1 million to \$2 million a week," one top university administrator, who declined to be named to avoid political scrutiny, told me. But the loss could also be much larger. Administrators can only guess right now. They don't yet know how to figure out the impact of this cut, because they've never been through anything like it.

Within an hour of this article's initial publication, a federal judge in Massachusetts put a hold on the cap on indirect costs, just as the freeze on federal funds was quickly stopped in court. (Stuart Buck, who has a law degree and is the executive director of the Good Science Project, a think tank focused on improving science policy, had told me that the cut probably wouldn't pass legal scrutiny.) But whatever happens next, a jolt has already been administered to research universities, with immediate effects. And the sudden, savage cuts are setting up these institutions for more punishment to come. A 75-year tradition of academic research in America, one that made the nation's schools the envy of the world, has been upset.

THE "POST-WORLD WAR II SYSTEM" OF RESEARCH that the state-school professor mentioned can be traced back almost entirely to one man: Vannevar Bush. His diverse accomplishments included his vision, published in *The Atlantic*, for a networked information system that would inspire hypertext and the World Wide Web. In 1941, Bush became the first director of the Office of Scientific Research and Development, funded by Congress to carry out research for military, industrial, medical, and other purposes, including that which led to the atom bomb.

Universities in America received little public-research funding at the time. Bush thought that should change. In 1945, he put out an influential report, "Science: The Endless Frontier," arguing that the federal government should pay for basic research in peacetime, with decisions about what to fund being made not by bureaucrats, but by the scientific community itself. Bush advocated for a new kind of organization to fund science in universities with federal money, which was realized in 1950 as the National Science Foundation. Then his model spread to the NIH and beyond.

Money from these agencies fueled the growth of universities in the second half of the 20th century. To execute their now-expanded research mission, universities built out graduate programs and research labs. The work helped them attract scientists—many of them the best in their field—who might otherwise have worked in industry, and who could also teach the growing number of undergraduates. The research university was and is not the only model for college life in America, but during this period, it became the benchmark.

Now many university professors and researchers believe that this special fusion of research and teaching is at risk. "I feel lost," a research scientist at a top-five university who works on climate and data science told me. (She asked not to be named, because she is concerned about being targeted online.) Like others I spoke with this week, she expressed not only fear but anger and despair. She feels lost in her own career, but also as an American scientist whose identity is bound up in the legacy of Bush's endless frontier. It's "like I don't know my own country anymore," she said. Even though her work isn't funded by the NIH, she worries that similar cuts to indirect costs will come to the NSF and other agencies. She said that her salary and benefits are paid for

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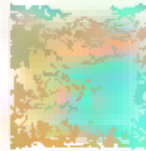
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EMMA MARRIS



entirely by federal grants. If money for overhead gets held up, even temporarily, the work could get stopped and the lab shut down—even at a wealthy and prestigious school like hers.

Others I spoke with had similar reactions. Bérénice Benayoun, a gerontologist at the University of Southern California who studies how male and female immune systems respond differently to aging, has already heard that the NIH overhead cut might lead to salary freezes and layoffs at her institution. The people working in administrative, purchasing, and shared-services roles are all funded by this pool of money, she said, so they might be the first to lose their job. Mark Peifer, a cell biologist at the University of North Carolina at Chapel Hill, worries that his doctoral students and research techs might not get their paycheck if the lab's accounting staff, which is also paid from overhead, are let go.

Both Benayoun and Peifer suggested that, in addition to harming their friends and co-workers, these changes would affect the pace of science overall. Some administrative duties might be handed off to faculty. "We'll be able to do less science and train fewer talented people," Benayoun said. Support for doctoral tuition—often paid from grants—could also be at risk, which would mean fewer graduate students doing lab work. That would slow down research, too. Some of these consequences might arrive "within weeks," she told me.

Peifer told me he feels “both devastated and defiant.” His research relies on advanced confocal microscopes that are priced as high as \$1 million each. Indirect costs on grants help a school like UNC invest in that equipment, along with laboratory cold rooms, electricity bills, and other, more mundane needs. Universities also use overhead to cover start-up costs, sometimes millions of dollars’ worth, for setting up new faculty with labs. Those kinds of investments would also be endangered if the NIH overhead cut is maintained. “It will mean the end of biomedical science in the United States,” Peifer said.

BIOMEDICAL SCIENCE IS PROBABLY NOT ABOUT TO END. But Peifer and his peers do have reason to worry. Many scientists have devoted most of their lives to doing research, and they’ve done so in a system that is designed, through its structure and incentives, to wind them up. Even as their fields have grown more crowded over time, and grant funding more competitive, they may be pressured by their universities to spend more money on their work. The schools compete for rankings, status, talent, and students based in part on the number of dollars that they dole out in doing research, a metric known as “research expenditures.” Given all the pressure on professors to win more grants, and pay more bills, even just the prospect of a major funding cut can feel like a cataclysm.

The one that kicked in and then was stopped today may not be coming back. When the first Trump administration tried to limit overhead on NIH grants in its 2018

budget proposal, its plan didn't work. Congress rejected the idea, and the NIH appropriations language that lawmakers adopted in response is very clear: Indirect-cost rates cannot be touched. The fact that the administration went ahead and changed them anyway suggests "no theory of reform," Stuart Buck said.

At the very least, the cut to indirect costs has precipitated a short-lived funding crisis, of a type that should now be familiar to American scientists. George Porter, a computer-science professor at UC San Diego whose work focuses on how to reduce the energy required to run big data centers, has been through similar scares. In 2017, the Department of Energy briefly halted payment on a \$12 million grant he was awarded after the administration sought (unsuccessfully) to eliminate the agency that funded it, Porter told me. Government shutdowns in 2018 and 2019 created further obstacles to his getting access to federal grants. "I've been trying to tell people that science funding is very fragile for some time," he said.

But after most of a century of success and support from the federal government, research universities and their faculties may have become inured to risk. One computer-science professor who declined to be named because he was coming up for a performance review told me that few of his colleagues believed that anything would really change that much because of Donald Trump. "Everyone was wondering whether their grant funding would be delayed. The idea that it might be canceled, or

that two-thirds of the NSF budget may be cut, just wasn't something anyone believed could happen," he said.

Now the sense of dread has reached even those in computer science, where grant money tends to come from other sources—the NSF, the Department of Defense, NASA, the Department of Energy. Any budget cuts brought on by the NIH could be felt by everyone across the university. "Suddenly there are some very serious rumors going around," the computer-science professor said, including the possibility that faculty in his department would have to pay some of their grant funds back to the university to make up for the total shortfall. Even university leaders seem surprised. "This literally breaks everything," one senior administrator at a major public university told me after learning about the NIH overhead cut. "What are they doing?"

If this cut is reinstated, or if new ones follow, universities will need to figure out how to respond. Some might press researchers to make up the deficit with future research funds, a practice that would make an already hard job even harder. Some might choose to invest more of their endowment or tuition proceeds in research, a choice that could cut financial aid, making college even less affordable. Big state schools could try to appeal to legislatures for increased funding.

Even if they head off a crisis, other institutions of higher ed might suffer in their stead. Nicholas Creel is a business-law professor at Georgia College & State

University, a small, public liberal-arts college. Schools like his focus on teaching, which might suggest that it's immune to the sort of government cuts that would be catastrophic for a large research university. But Creel worries that his college could be in trouble too, if the state government responds by shifting money to the bigger institutions. "That'll mean less funding for schools like mine, schools that operate on a budget that those major research universities would consider a rounding error."

In the meantime, the Trump administration's cuts aren't even set up to make research more efficient. The real problem, Robert Butera, an engineering professor and the chief research operations officer at the Georgia Institute of Technology, told me, is compliance bloat. Buck agrees. More changes to the regulations and policies affecting federal grants have accrued since 2016 than they did in the 25 years prior, and

The Atlantic

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government is now weaponizing against higher ed.

Inside universities, faculty members squabble about the details. Many scientists would agree that overhead is too high—but only because they perceive that money as being taken from their own grant funds. Administrators say that overhead never covers costs, even at the rates that were in place until last week. Despite all of this, few of those I've spoken with in the past few days seem to have considered making any lasting change to how universities are run.

Maybe this was never about efficiency. American confidence in higher education has plummeted: Last year, a Gallup poll reported that 36 percent of Americans had “a great deal or quite a lot” of confidence in higher ed, a figure that had reached nearly 60 percent as recently as 2015; 32 percent of respondents said they had “very little or no” confidence in the sector, up from just 10 percent 10 years ago. These changes don’t have much to do with scientific research. According to Gallup, those who have turned against universities cite the alleged “brainwashing” of students, the irrelevance of what is being taught, and the high cost of education. Destroying American university research does not directly target any of these issues. (It could very well result in even steeper tuition.) But it does send a message: The public is alienated from the university’s mission and feels shut out from the benefits it supposedly provides.

Scientists, locked away in labs doing research and scrabbling for grants, may not have been prepared to hear this. The climate and data scientist, for one, simply couldn’t believe that Americans wouldn’t want the research that she and others perform. “I just can’t understand how so many people don’t understand that this is valuable, needed work,” she said.

But now may not be the perfect time to make appeals to the value and benefit of scientific research. The time to do that was during the years in which public trust was lost. In a way, this error traces back to the start of modern federally funded research on college campuses. In “Science: The Endless Frontier,” Vannevar Bush appealed to the many benefits of scientific progress, citing penicillin, radar, insulin, air-conditioning, rayon, and plastics, among other examples. He also put scientists on a pedestal. Universities make the same appeals and value judgments to this day. Cutting back their research funding is not in the nation’s interests. Neither is insisting on the status quo.

ABOUT THE AUTHOR



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Illustration by The Atlantic. Sources: Library of

The End of College Life



Illustration by Matteo Giuseppe Pani / The Atlant..

Grad School Is in Trouble

EXHIBIT 16

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Campus protests over the Gaza war

Campus protests over the war in Gaza have gone international

MAY 3, 2024 · 11:07 AM ET

By Willem Marx

4-Minute Listen

PLAYLIST



Pro-Palestinian students protest outside the Department for Education on March 22 in London. The students called for an immediate cease-fire in Gaza and for an end to links between U.K. universities and Israel.

Mark Kerrison/In Pictures via Getty Images

LONDON — A growing global student movement to occupy university campuses has continued to coalesce and expand in recent days, following dramatic scenes involving pro-Palestinian protesters and police captured on cameras at American colleges.

Student groups in the United Kingdom, France and Mexico — among others — have sought to erect what many of them are terming "solidarity encampments," prompting a variety of responses from university authorities and local law enforcement.

The efforts by students to pressure institutional leaders, and in some cases national policy makers, to change their stances on Israel's military actions reflect a widespread anger among young people in wealthy and developing nations alike.

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MIDDLE EAST CRISIS — EXPLAINED

Why a majority of Britons want the U.K. to halt arms exports to Israel

These protests are continuing against the backdrop of sustained violence in the Gaza Strip, the continued failure of negotiations led by Qatar, Egypt and the U.S. to bring about a new cease-fire between Israel and Hamas, and renewed threats by Israeli leaders about launching a ground offensive in the southern Gaza city of Rafah.

A common demand among many of the protesters is for their learning institutions to cut ties with companies that conduct business with the Israeli state, or in some cases to end collaboration agreements with universities in Israel.

Student concerns in the U.K. — for instance — seemed to echo the focus of an increasingly high-profile nationwide campaign to end British arms exports to Israel. Earlier this week, hundreds of activists surrounded a government trade office in London and protested at British aerospace manufacturer BAE Systems locations elsewhere in the U.K., leading to arrests.

That came just days after the United Nations' top court in The Hague rejected arguments by Nicaragua that Germany should immediately halt military transfers to Israel.



MIDDLE EAST CRISIS — EXPLAINED

A top U.N. court won't order Germany to halt weapons exports to Israel

The protest against arming Israel is particularly pronounced at Warwick University in central England, where a coalition of students and staff built an encampment on a central campus square late last Thursday evening, April 25, demanding the institution sever relations with companies supplying military materiel to Israel.

"The University of Warwick has some of the most partnerships of any U.K. universities with arms companies," says Fraser Amos, a student member of the group called Warwick Stands For Palestine. "We've been campaigning for the last few months for a university to break these ties — an overwhelming majority of students voted in November for it to do so, and we've seen 27,000 Palestinians die since. And so we've been forced to take this action."

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Warwick acknowledges it maintains academic and research partnerships with companies involved in the production of weapons systems or components used in weapons, including Rolls-Royce, BAE Systems and Moog.

In a statement, university spokesperson Bron Mills told NPR, "the University is working to begin discussions with the demonstration's organizers about the demands that have been made."

But so far, few of the student campaigns have seen success.

The elite French university Sciences Po has been rocked by protests over the past week, but administrators on Thursday began what were described by participants as an "emotional" dialogue with students to try and calm the situation.

"It's good to have these debates, because we are in a school that all the time says that we have to debate politics, we have to discuss," said student Ismail El Gataa, soon after participating in those conversations with university authorities.



Students set up camp on the campus of Sorbonne University to stage a protest against the war in Gaza, in Paris on April 29.

Ameer Alhalbi/Anadolu via Getty Images

Despite the students' specific demands, Sciences Po's leadership says it would refuse to cut ties or investigate its relationships with four Israeli universities. With the overnight occupation of a school auditorium into Friday morning, the student campaigners responded that their demonstrations would continue — though far more peacefully and less confrontationally than in the United States.

"I feel like the context for U.S. and here are different," El Gataa said.

"Unfortunately what I've seen in the U.S. is that there's a lot of extremism in some in some settings."

But by Friday morning, police units began to gather outside Sciences Po's campus — just as they had at another high profile Paris university, the Sorbonne — after authorities requested their help evacuating the students.

Another group, Goldsmiths for Palestine, was created in November last year at Goldsmiths University in London, when students started conducting walkouts, urging university management to make a statement condemning the circumstances

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facing Palestinians and to divest from a business called Nice Ltd. that sells surveillance equipment to government for use by police units and prison systems.

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Graduate student Danna Liu Macrae says their move this week to occupy part of the college's library was quite specific to Goldsmiths, where students had earlier disbanded a previous encampment after university management offered to discuss their concerns, but had then grown disillusioned with those efforts.

"We had sat in multiple meetings with them, and they had made some commitments which they pulled out of — with little explanation," says Liu Macrae, speaking of the latest library occupation. "It made sense for us to put the pressure back on to hold them accountable, make sure they follow through with their commitments."

The pro-Palestinian protests across U.S. campuses have meanwhile prompted largely positive reactions from contemporaries and peers elsewhere — without much sign of the pro-Israel counter-protests seen at several American colleges.

At the National Autonomous University of Mexico, known as UNAM, bullhorns at the country's largest college boomed across campus Thursday as students erected several tents in front of the university's administration buildings to protest Israel's military actions in Gaza.

Mexican geography student Alexa Carranza says she was heartened by the U.S. college protests, particularly since she had long considered U.S. students to be

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apathetic about global injustice. "To see them wake up inspired me," she says.

Thursday was the first day of the protest, and students were demanding the state of Mexico — not just their own university — should entirely sever its diplomatic relations. "Break ties with Israel," a small crowd chanted, as some students spray-painted signs that read "Long Live Palestine."

At Warwick University, where police and university authorities have largely kept the situation calm, Fraser Amos says the treatment of American student protesters has been "appalling" and his group wants to show "full solidarity" with similar encampments from Columbia University in New York to the University of Texas in Austin.

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For Samir Ali, an undergraduate at Goldsmiths in London, students like her are on the front foot right now, at this moment of mutual global support. "We see ourselves as part of that collective struggle and part of that collective student movement," she says.



A woman raises her fist while she shouts slogans during a demonstration against Israel's attacks on Gaza, in Mexico City, April 13.

Daniel Cardenas/Anadolu via Getty Images

It's an emotional kinship for Ana Jiménez, an 18-year-old UNAM student who grew up in Guerrero, a Mexican region ravaged by drug-related conflict. She says she can relate very powerfully to Palestinian children caught up in the Gaza conflict.

"We need global solidarity, an empathetic world," Jiménez says. "When you're young, there is no other choice but to be a revolutionary."

Eleanor Beardsley contributed reporting from Paris. Eyder Peralta contributed reporting from Mexico City.

universities israel hamas war campus protests

EXHIBIT 17

Exec. Order No. 14188, 90 FR 8847, 2025 WL 358732(Pres.)
Executive Order 14188

Additional Measures To Combat Anti-Semitism

January 29, 2025

***8847** By the authority vested in me as President by the Constitution and the laws of the United States of America, it is hereby ordered:

Section 1. Purpose. My Administration has fought and will continue to fight anti-Semitism in the United States and around the world. On December 11, 2019, I issued [Executive Order 13899](#), my first Executive Order on Combating Anti-Semitism, finding that students, in particular, faced anti-Semitic harassment in schools and on university and college campuses. [Executive Order 13899](#) provided interpretive assistance on the enforcement of the Nation's civil rights laws to ensure that they would protect American Jews to the same extent to which all other American citizens are protected. The prior administration effectively nullified [Executive Order 13899](#) by failing to give the terms of the order full force and effect throughout the Government. This order reaffirms [Executive Order 13899](#) and directs additional measures to advance the policy thereof in the wake of the Hamas terrorist attacks of October 7, 2023, against the people of Israel. These attacks unleashed an unprecedented wave of vile anti-Semitic discrimination, vandalism, and violence against our citizens, especially in our schools and on our campuses. Jewish students have faced an unrelenting barrage of discrimination; denial of access to campus common areas and facilities, including libraries and classrooms; and intimidation, harassment, and physical threats and assault. A joint report by the House Committees on Education and the Workforce, Energy and Commerce, Judiciary, Oversight and Accountability, Veterans' Affairs, and Ways and Means calls the Federal Government's failure to fight anti-Semitism and protect Jewish students "astounding." This failure is unacceptable and ends today.

Sec. 2. Policy. It shall be the policy of the United States to combat anti-Semitism vigorously, using all available and appropriate legal tools, to prosecute, remove, or otherwise hold to account the perpetrators of unlawful anti-Semitic harassment and violence.

Sec. 3. Additional Measures to Combat Campus Anti-Semitism. (a) Within 60 days of the date of this order, the head of each executive department or agency (agency) shall submit a report to the President, through the Assistant to the President for Domestic Policy, identifying all civil and criminal authorities or actions within the jurisdiction of that agency, beyond those already implemented under [Executive Order 13899](#), that might be used to curb or combat anti-Semitism, and containing an inventory and analysis of all pending administrative complaints, as of the date of the report, against or involving institutions of higher education alleging civil-rights violations related to or arising from post-October 7, 2023, campus anti-Semitism.

(b) The report submitted by the Attorney General under this section shall additionally include an inventory and an analysis of all court cases, as of the date of the report, against or involving institutions of higher education alleging civil-rights violations related to or arising from post-October 7, 2023, campus anti-Semitism and indicate whether the Attorney General intends to or has taken any action with respect to such matters, including filing statements of interest or intervention.

(c) The Attorney General is encouraged to employ appropriate civil-rights enforcement authorities, such as [18 U.S.C. 241](#), to combat anti-Semitism.

***8848**

(d) The report submitted by the Secretary of Education under this section shall additionally include an inventory and an analysis of all Title VI complaints and administrative actions, including in K-12 education, related to anti-Semitism—pending or resolved after October 7, 2023—within the Department's Office for Civil Rights.

(e) In addition to identifying relevant authorities to curb or combat anti-Semitism generally required by this section, the Secretary of State, the Secretary of Education, and the Secretary of Homeland Security, in consultation with each other, shall include in their reports recommendations for familiarizing institutions of higher education with the grounds for inadmissibility under 8 U.S.C. 1182(a)(3) so that such institutions may monitor for and report activities by alien students and staff relevant to those grounds and for ensuring that such reports about aliens lead, as appropriate and consistent with applicable law, to investigations and, if warranted, actions to remove such aliens.

Sec. 4. General Provisions. (a) Nothing in this order shall be construed to impair or otherwise affect

- (i) the authority granted by law to an executive department or agency, or the head thereof; or
- (ii) the functions of the Director of the Office of Management and Budget relating to budgetary, administrative, or legislative proposals.
- (b) This order shall be implemented consistent with applicable law and subject to the availability of appropriations.
- (c) This order is not intended to, and does not, create any right or benefit, substantive or procedural, enforceable at law or in equity by any party against the United States, its departments, agencies, or entities, its officers, employees, or agents, or any other person.

THE WHITE HOUSE, January 29, 2025.
Billing code 3395-F4-P

Exec. Order No. 1418890 FR 88472025 WL 358732(Pres.)

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EXHIBIT 18



PRESS RELEASE

Justice Department Announces Formation of Task Force to Combat Anti-Semitism

Monday, February 3, 2025

For Immediate Release

Office of Public Affairs

Pursuant to President Trump's Executive Order on Additional Measures to Combat Anti-Semitism, the Justice Department announced today the formation of a multi-agency Task Force to Combat Anti-Semitism. The Task Force's first priority will be to root out anti-Semitic harassment in schools and on college campuses.

In addition to the Department of Justice, the Task Force will include representatives from the U.S. Department of Education, U.S. Department of Health and Human Services, and other agencies as it develops. The Task Force will be coordinated through the Department's Civil Rights Division.

"Anti-Semitism in any environment is repugnant to this Nation's ideals," said Senior Counsel to the Assistant Attorney General for Civil Rights Leo Terrell, who will be heading the Task Force. "The Department takes seriously our responsibility to eradicate this hatred wherever it is found. The Task Force to Combat Anti-Semitism is the first step in giving life to President Trump's renewed commitment to ending anti-Semitism in our schools."

If you have been discriminated against, you can file a complaint with the Civil Rights Division, at [Contact the Civil Rights Division | Department of Justice \(https://civilrights.justice.gov\)](https://civilrights.justice.gov).

President Trump’s Executive Order can be found here: [Additional Measures to Combat Anti-Semitism – The White House](#).

Updated February 3, 2025

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March 19, 2025



PRESS RELEASE

Justice Department Files Statement of Interest Supporting Equal Access to Educational Opportunities and Facilities for Jewish UCLA Students

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PRESS RELEASE

Justice Department Files Statement of Interest in California Religious Land Use Case Brought by Small Christian Church

The Justice Department filed a [statement of interest](#) today in the U.S. District Court for the Central District of California supporting a small Christian church’s claim that the City of...

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EXHIBIT 19

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PRESS RELEASE

U.S. Department of Education Probes Cases of Antisemitism at Five Universities

U.S. Department Investigating Five Universities Where Widespread Antisemitic Harassment has Been Reported

FEBRUARY 3, 2025

WASHINGTON – Pursuant to President Trump’s Executive Order, [Additional Measures to Combat Anti-Semitism](#), the U.S. Department of Education today announced investigations into five institutions of higher education where widespread antisemitic harassment has been reported. The investigations are in response to the explosion of antisemitism on American campuses following the Hamas massacre of Israeli civilians on Oct. 7, 2023.

The Department’s Office for Civil Rights (OCR) is opening the investigations under Title VI of the Civil Rights Act (1964), which protects students from discrimination and harassment based on national origin, including shared ancestry. The schools are:

- Columbia University
- Northwestern University
- Portland State University
- The University of California, Berkeley
- The University of Minnesota, Twin Cities

“Too many universities have tolerated widespread antisemitic harassment and the illegal encampments that paralyzed campus life last year, driving Jewish life and religious expression underground. The Biden Administration’s toothless resolution agreements did shamefully little to hold those institutions accountable,” **said Craig Trainor, Acting Assistant Secretary for Civil Rights.** “Today, the Department is putting universities, colleges, and K-12 schools on notice: this administration will not tolerate continued institutional indifference to the wellbeing of Jewish students on American campuses, nor will it stand by idly if universities fail to combat Jew hatred and the unlawful harassment and violence it animates.”

These investigations build upon the foundational work of the House Committee on Education and the Workforce under then-Chairwoman Virginia Foxx, which [found](#) that university administrations “overwhelmingly failed” to protect or support their Jewish students, even making “astounding concessions” to illegal, anti-American encampments.

The Department of Education looks forward to working with the Department of Justice and the Department of Health and Human Services as a part of today’s announced [task force](#) to combat antisemitism.

CONTACT

Press Office | press@ed.gov | (202) 401-1576 | Office of Communications and Outreach (OCO)

Office of Communications and Outreach (OCO)

Page Last Reviewed: February 3, 2025

EXHIBIT 20



COLUMBIA UNIVERSITY

OFFICE OF PUBLIC AFFAIRS

[Home](#) [University Statements and Announcements](#) Statement on Notice From U.S. Department of Education Office of Civil Rights

STATEMENT

Statement on Notice From U.S. Department of Education Office of Civil Rights

February 03, 2025



We are reviewing the communication from the Department of Education. Columbia strongly condemns antisemitism and all forms of discrimination, and we are resolute that calling for, promoting, or glorifying violence or terror has no place at our University. Since assuming her role in August, Interim President Armstrong and her leadership team have taken decisive actions to address issues of antisemitism, including by strengthening and clarifying our disciplinary processes. Under the University's new leadership, we have established a centralized Office of Institutional Equity to address all reports of discrimination and harassment, appointed a new Rules Administrator, and strengthened the capabilities of our Public Safety Office. We look forward to ongoing work with the new federal administration to combat antisemitism and ensure the safety and wellbeing of our students, faculty, and staff.

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EXHIBIT 21



An official website of the United States government



U.S. General Services Administration

HHS, ED, and GSA announce additional measures to end anti-Semitic harassment on college campuses

March 03, 2025





Measures will include a comprehensive review of federal contracts and grants given to institutions of higher education that are being investigated for dereliction of duties to curb or combat anti-Semitism violence and harassment

WASHINGTON — Today, the Department of Health and Human Services (HHS), Department of Education (ED), and the U.S. General Services Administration (GSA) announced a comprehensive review of Columbia University’s federal contracts and grants in light of ongoing investigations for potential violations of Title VI of the Civil Rights Act.

Given Columbia’s ongoing inaction in the face of relentless harassment of Jewish students, the Federal Government’s Task Force to Combat Anti-Semitism is considering Stop Work Orders for \$51.4 million in contracts between Columbia University and the Federal Government. The task force will also conduct a comprehensive review of the more than \$5 billion in federal grant commitments to Columbia University to ensure the university is in compliance with federal regulations, including its civil rights responsibilities.

“Anti-Semitism – like racism – is a spiritual and moral malady that sickens societies and kills people with lethalities comparable to history’s most deadly plagues,” said **HHS Secretary Robert F. Kennedy, Jr.** “In recent years, the censorship and false narratives of woke cancel culture have transformed our great universities into greenhouses for this deadly and virulent pestilence. Making America healthy means building communities of trust and mutual respect, based on speech freedom and open debate.”

The Task Force’s review is the first major action announced from the multi-agency Task Force to Combat Anti-Semitism created by President Trump’s [Executive Order titled “Additional Measures to Combat Anti-Semitism.”](#)

“Americans have watched in horror for more than a year now, as Jewish students have been assaulted and harassed on elite university campuses. Unlawful encampments and demonstrations have completely paralyzed day-to-day campus operations, depriving Jewish students of learning opportunities to which they are entitled,” said **Secretary of Education Linda McMahon.** “Institutions that receive federal funds have a responsibility to protect all students from discrimination. Columbia’s apparent failure to uphold their end of this basic agreement raises very serious questions about the institution’s fitness to continue doing business with the United States government.”

GSA has been asked to facilitate the review of federal funding received by Columbia including grant and contract reviews across the Federal Government.

“GSA remains committed to upholding federal acquisition standards and ensuring that government contracts reflect our nation’s values, including the fight against anti-Semitism,” said **FAS Commissioner and Task Force Member Josh Gruenbaum**. “With this partnership, we’ll be working across the government to end the culture of anti-Semitism in our institutions of higher education — putting all institutions on notice that it will not be tolerated per President Trump’s Executive Order.”

At this time, no immediate contracting actions are being taken.

For more information, visit the announcement on the [formation of the Task Force to Combat Anti-Semitism](#).

###

About GSA: GSA provides centralized procurement and shared services for the federal government. GSA manages a nationwide real estate portfolio of over 360 million rentable square feet, oversees more than \$110 billion in products and services via federal contracts, and delivers technology services that serve millions of people across dozens of federal agencies. GSA’s mission is to deliver the best customer experience and value in real estate, acquisition, and technology services to the government and the American people. For more information, visit [GSA.gov](https://www.gsa.gov) and follow us at [@USGSA](#).

Contact

press@gsa.gov

Last updated: Mar 7, 2025

EXHIBIT 22



← Truth Details

7667 replies



Donald J. Trump
@realDonaldTrump

All Federal Funding will STOP for any College, School, or University that allows illegal protests. Agitators will be imprisoned/or permanently sent back to the country from which they came. American students will be permanently expelled or, depending on on the crime, arrested. NO MASKS! Thank you for your attention to this matter.

17.5k ReTruths **79k** Likes

Mar 04, 2025, 7:30 AM

Reply

ReTruth

Like



EXHIBIT 23



An official website of the United States government



U.S. General Services Administration

DOJ, HHS, ED, and GSA announce initial cancellation of grants and contracts to Columbia University worth \$400 million

March 07, 2025







Members of the Joint Task Force to Combat Anti-Semitism take swift action to protect Jewish students in response to inaction by Columbia University

WASHINGTON — Today, the Department of Justice (DOJ), Department of Health and Human Services (HHS), Department of Education (ED), and the U.S. General Services Administration (GSA) announced the immediate cancellation of approximately \$400 million in federal grants and contracts to Columbia University due to the school’s continued inaction in the face of persistent harassment of Jewish students. These cancellations represent the first round of action and additional cancellations are expected to follow. The Task Force is continuing to review and coordinate across federal agencies to identify additional cancellations that could be made swiftly. DOJ, HHS, ED, and GSA are taking this action as members of the Joint Task Force to Combat Anti-Semitism. Columbia University currently holds more than \$5 billion in federal grant commitments.

On March 3, the Task Force [notified](#) the Acting President of Columbia University that it would conduct a comprehensive review of the university’s federal contracts and grants in light of ongoing investigations under Title VI of the Civil Rights Act. Chaos and anti-Semitic harassment have continued on and near campus in the days since. Columbia has not responded to the Task Force.

“Since October 7, Jewish students have faced relentless violence, intimidation, and anti-Semitic harassment on their campuses – only to be ignored by those who are supposed to protect them,” said **Secretary of Education Linda McMahon**. “Universities must comply with all federal antidiscrimination laws if they are going to receive federal funding. For too long, Columbia has abandoned that obligation to Jewish students studying on its campus. Today, we demonstrate to Columbia and other universities that we will not tolerate their appalling inaction any longer.”

President Trump has been clear that any college or university that allows illegal protests and repeatedly fails to protect students from anti-Semitic harassment on campus will be subject to the loss of federal funding.

“Freezing the funds is one of the tools we are using to respond to this spike in anti-Semitism. This is only the beginning,” said **Leo Terrell, Senior Counsel to the Assistant Attorney General for Civil Rights and head of the DOJ Task Force to Combat Anti-Semitism**. “Cancelling these taxpayer funds is our strongest signal yet that the Federal Government is not going to be party to an educational institution like Columbia that does not protect Jewish students and staff.”

The decisive action by the DOJ, HHS, ED, and GSA to cancel Columbia's grants and contracts serves as a notice to every school and university that receives federal dollars that this Administration will use all the tools at its disposal to protect Jewish students and end anti-Semitism on college campuses.

"Anti-Semitism is clearly inconsistent with the fundamental values that should inform liberal education," said **Sean Keveney, HHS Acting General Counsel and Task Force member**. "Columbia University's complacency is unacceptable."

GSA will assist HHS and ED in issuing stop-work orders on grants and contracts that Columbia holds with those agencies. These stop-work orders will immediately freeze the university's access to these funds. Additionally, GSA will be assisting all agencies in issuing stop work orders and terminations for contracts held by Columbia University.

"Doing business with the Federal Government is a privilege," said **Josh Gruenbaum, FAS Commissioner and Task Force member**.

"Columbia University, through their continued and shameful inaction to stop radical protestors from taking over buildings on campus and lack of response to the safety issues for Jewish students, and for that matter — all students — are not upholding the ideals of this Administration or the American people. Columbia cannot expect to retain the privilege of receiving federal taxpayer dollars if they will not fulfill their civil rights responsibilities to protect Jewish students from harassment and anti-Semitism."

For more information, read the [HHS, ED, and GSA joint press release](#) from Monday, March 3.

###

About GSA: GSA provides centralized procurement and shared services for the federal government. GSA manages a nationwide real estate portfolio of over 360 million rentable square feet, oversees more than \$110 billion in products and services via federal contracts, and delivers technology services that serve millions of people across dozens of federal agencies. GSA's mission is to deliver the best customer experience and value in real estate, acquisition, and technology services to the government and the American people. For more information, visit [GSA.gov](https://www.gsa.gov) and follow us at [@USGSA](#).

Contact

press@gsa.gov

Last updated: Mar 10, 2025

EXHIBIT 24

Decades Ago, Columbia Refused to Pay Trump \$400 Million

A quarter-century ago, the university was looking to expand. It considered, and rejected, property owned by Donald Trump. He did not forget it.

▶ Listen to this article • 11:18 min [Learn more](#)



By Matthew Haag and Katherine Rosman

March 21, 2025

Donald Trump was demanding \$400 million from Columbia University.

When he did not get his way, he stormed out of a meeting with university trustees and later publicly castigated the university president as “a dummy” and “a total moron.”

That drama dates back 25 years.

Today, these two New York City institutions — the billionaire president of the United States and the 270-year-old Ivy League university that has cultivated 87 Nobel laureates — have been locked in an extraordinary clash involving free speech, academic freedom and the federal government’s role in funding higher education.

The first battle between Mr. Trump and Columbia involved the most New York of New York prizes. It was over a lucrative real estate deal, according to interviews with 17 real estate investors and former university administrators and insiders, as well as contemporaneous news articles.

Some former university officials are quietly wondering whether the ultimately unsuccessful property transaction sowed the seeds of Mr. Trump’s current focus on Columbia. His administration has demanded that the university turn over vast control of its policies and even curricular decisions in its effort to quell antisemitism on campus. It has also canceled federal grants and contracts at Columbia — valued at \$400 million.

On Friday, Columbia conceded some of Mr. Trump’s demands regarding its protest policies, security practices and Middle Eastern studies department. The move alarmed some faculty members who worried that the university agreed to the changes in an effort to win back the full \$400 million. The Trump Organization and the White House declined to comment.



In the previous dispute, Lee C. Bollinger, the former president of Columbia who eventually opted not to pursue the property owned by Mr. Trump, chose instead to expand the Columbia campus on land adjacent to the university. “I wanted for Columbia a much more ambitious project than the Trump property would permit, and one that would fit with the surrounding properties, that would blend in with the Morningside campus and the Harlem community,” he said in an interview.

The clash had its roots in the late 1990s, when Columbia was facing a common challenge in New York: Situated in one of the most expensive and congested cities in the world, it wanted more space. The federal government was supercharging the budget of the National Institutes of Health, and to compete with other universities for research grants, Columbia needed room to house more scientists and labs.

Expanding its footprint beyond its Morningside Heights campus into neighboring Harlem would be complicated. In 1968, the university began construction on a gymnasium in Morningside Park. The design, construction delays and limited access to Harlem residents resulted in “cries of segregation and racism,” according to a Columbia University Libraries exhibit. Tension between the university and community leaders in Harlem persisted for decades.

Columbia officials and trustees hoped to mend the relationship, but they knew they also needed to look for alternatives.

Enter Mr. Trump. Not yet a reality television star, he was then a brash real estate developer, with a love of tabloid press attention. He offered a home for a Columbia expansion, an undeveloped property on the Upper West Side between Lincoln Center and the Hudson River. It was known as Riverside South before he rebranded it Trump Place.

The property was at the southern tip of a much larger 77-acre site Mr. Trump had owned since the early 1970s, a former freight yard that was once the largest undeveloped parcel in Manhattan. In the early 1990s, Mr. Trump had made no progress in developing the site after amassing more than \$800 million in debt, most at very high interest rates, and couldn’t afford bank payments on the property.

But in 1994, two Hong Kong investors came to his rescue. They agreed to finance his vision of high-rise residences, with Mr. Trump remaining the public face of the project. He would also seek \$350 million in federal subsidies.

Yet Mr. Trump was struggling to decide what to develop on the southern edge. He pursued buyers, including CBS. He boasted that the network was close to a deal for a 1.5 million-square-foot studio on the property.

But CBS eventually balked, deciding in early 1999 to stay put in its studios on West 57th Street.

A few months later, Mr. Trump was hyping the property every chance he could. “My father taught me everything I know, and he would understand what I’m about to say,” Mr. Trump said at the wake of his father, Fred Trump. Then Mr. Trump touted his plans for Trump Place. “It’s a wonderful project,” he said.

By 2000, Mr. Trump had set his sights on a new partner: Columbia, which he had heard was looking for space. A development there would have been a departure for the university. It was more than two miles from Columbia’s campus and relatively small, requiring it to be built up, with towering buildings.

Still, the idea captured the attention of several trustees and some top administrators. For more than a year, they discussed what could become of the land, mostly with officials at the Trump Organization and sometimes with Mr. Trump himself. Mr. Trump even coined a name for the potential development: “Columbia Prime.”

But in negotiations, he frequently changed his demands, even as reports would appear in Mr. Trump’s favored tabloid, The New York Post, claiming that Columbia was close to buying it.

In private, he tossed around numerous prices, topping out at \$400 million, according to a Columbia official from that era, a figure that an anonymous source leaked to The Post a few times.

No matter the amount, Mr. Trump said to Columbia officials, the university would be getting such a great deal that it should also rename its business school the Donald J. Trump School of Business.

An administrator rebuffed Mr. Trump’s request. The university does rename buildings, the person told him, noting that its engineering school had been recently named for a businessman who had donated \$26 million. If Mr. Trump wished to make such a gift, the person said, there were other officials at Columbia who would be eager to meet. Mr. Trump did not make a donation.

As the discussions dragged on, many people from Columbia grew frustrated with their dealings with Mr. Trump. Still, the two sides set up a meeting in a Midtown Manhattan conference room with the intention of moving a transaction forward.

A few trustees and administrators arrived with a report prepared on their behalf by a real estate team at Goldman Sachs, which attended every meeting between Columbia officials and representatives of the Trump Organization. It outlined what the investment bank considered a fair value for the land.

Mr. Trump showed up late, was informed of the university’s property analysis and became incensed.

Goldman Sachs had assigned a value in the range of \$65 million to \$90 million, according to a person who was in the room. In an attempt to soothe Mr. Trump, a trustee offered that the university would be willing to pay the top of the range.

It didn't matter. A furious Mr. Trump walked out less than five minutes after the meeting had started.

The university did not formally abandon a possible expansion on Mr. Trump's property until after Mr. Bollinger took over as president in 2002. At that time, Columbia had been considering two options: an expansion onto the Upper West Side plot or a move north into West Harlem, where Columbia had started to buy properties.

In his inaugural address, Mr. Bollinger spoke about the university's need to expand, calling the school a "great urban university" that is the "most constrained for space."

"This state of affairs, however, cannot last," he added. "To fulfill our responsibilities and aspirations, Columbia must expand significantly over the next decade. Whether we expand on the property we already own on Morningside Heights, Manhattanville, or Washington Heights, or whether we pursue a design of multiple campuses in the city, or beyond, is one of the most important questions we will face in the years ahead."

He evaluated the Trump option for a satellite campus and also began to have conversations about mending the fissure with Harlem's community leaders, and expanding northward, creating a contiguous footprint.

Lee C. Bollinger, shown in 2017, was Columbia's president when he turned down Mr. Trump's campus proposal, saying he wanted "a much more ambitious project than the Trump property would permit." Seth Wenig/Associated Press

He quickly determined that Harlem, not Donald Trump, was Columbia's future. "This is an opportunity in Manhattanville to create something of immense vitality and beauty," Mr. Bollinger told *The Times* in 2003. "This is not to just go in and throw up some buildings."

Mr. Trump's West Side property was eventually developed after the Hong Kong billionaires who owned a majority stake in it sold the entire site for \$1.76 billion.

Yet Mr. Trump was outraged. He accused the investors of selling it for far less than what he could have. He sued them for \$1 billion in damages. The case was dismissed, with the judge pointing out that the development had sold for \$188 million more than its latest appraisal.

If he was underwhelmed by the success of Riverside South, Mr. Trump had another asset that was appreciating: his own fame.

"The Apprentice" made its television debut in January 2004, and became an instant hit.

But Mr. Trump's mega-stardom did not make him forget about the failed deal with Columbia.

In 2010 — about eight years after Mr. Bollinger contacted Mr. Trump to tell him the school would be expanding into Harlem — two Columbia student journalists who had written a profile of the university president received in the mail a gold-embossed letter on thick paperstock from a displeased reader, Donald J. Trump.

He included a copy of a missive he had recently sent to Columbia's board of trustees, in which he called the Manhattanville campus "lousy" and Mr. Bollinger "a dummy."

"Columbia Prime was a great idea thought of by a great man, which ultimately fizzled due to poor leadership at Columbia," Mr. Trump wrote.

He signed it with a black marker and scribbled, "Bollinger is terrible!"

Mr. Trump also shared his indignation in an interview with *The Wall Street Journal*. "Years after the deal fell through," the newspaper said, "Trump is still irate. 'They could have had a beautiful campus, right behind Lincoln Center,'" Mr. Trump told the reporter and called Mr. Bollinger a "total moron."

Mr. Trump was perhaps staying true to principles outlined in "How To Get Rich," an advice book he co-wrote a few years after his deal with Columbia went sour.

One chapter is titled "Sometimes You Have to Hold a Grudge."

Maggie Haberman contributed reporting. Susan C. Beachy, Kitty Bennett, Alain Delaquerière and Sheelagh McNeill contributed research.

Matthew Haag writes about the intersection of real estate and politics in the New York region. He has been a journalist for two decades. More about Matthew Haag

JA350

Katherine Rosman covers newsmakers, power players and individuals making an imprint on New York City. More about Katherine Rosman

A version of this article appears in print on , Section A, Page 19 of the New York edition with the headline: Trump's Tangle With Columbia Isn't Their First Feud Over Money

EXHIBIT 25



[Home](#) » [Announcements](#) » Responding to Federal Action

[ANNOUNCEMENTS](#)

Responding to Federal Action

March 07, 2025



Dear members of the Columbia community:

Columbia's mission is to teach, create, and advance knowledge. For over 270 years, that mission has been grounded in an enduring and essential commitment to freedom of expression, open inquiry, and generous, respectful debate.

Today, we were notified of federal action from Department of Justice (DOJ), Department of Health and Human Services (HHS), Department of Education (ED), and the U.S. General Services Administration (GSA) cancelling \$400 million in federal funding to the University. The federal agencies cite "the school's continued inaction in the face of persistent harassment of Jewish students."

There is no question that the cancellation of these funds will immediately impact research and other critical functions of the University, impacting students, faculty, staff, research, and patient care.

But let me be very clear: Columbia is taking the government's action very seriously. I want to assure the entire Columbia community that we are committed to working with the federal government to address their legitimate concerns. To that end, Columbia can, and will, continue to take [serious action toward combatting antisemitism on](#)

[our campus.](#)

This is our number one priority.

Today's announcement will undoubtedly create anxiety and concern for our entire community. These impacts will touch nearly every corner of the University. But it is during periods like this that our collective dedication to this institution and our mission takes on critical importance.

Our north star has not changed. We are committed to education and research that will benefit our nation and our world. We believe in the power of knowledge to drive progress and improve lives. Our mission as a great research university does not waver.

Sustaining this mission requires us to actively nurture a community that values viewpoint diversity and rigorous, fact-based debate built upon mutual respect and personal accountability. Our ability to successfully fulfill our purpose depends on us defending these values. Antisemitism, violence, discrimination, harassment, and other behaviors that violate our values or disrupt teaching, learning, or research are antithetical to our mission. We must continue to work to address any instances of these unacceptable behaviors on our campus. We must work every day to do better.

When I accepted the role of Interim President in August 2024, I knew Columbia needed a reset from the previous year and the chaos of encampments and protests on our campus. The University also needed to acknowledge and repair the damage to our Jewish students, who were targeted, harassed, and made to feel unsafe or unwelcome on our campus last spring.

My first action as Interim President was to clarify our Rules of University Conduct and strengthen our disciplinary process. We did that by appointing a new Rules Administrator, establishing an Office of Institutional Equity to combat antisemitism and all forms of harassment and discrimination on campus, and increasing resources and training for our Public Safety team.

We have transformed the University's approach to managing demonstrations, built and put into action disciplinary processes that previously existed only on paper, created collaboratives across our campuses to provide relevant education and training, implemented new anti-discrimination policies and trained our entire community on those policies, changed our protocols for campus access, and redesigned our leadership structures to more swiftly respond to incidents of antisemitism and discrimination on campus. As a result, our campus has retained its focus on our academic mission throughout this academic year.

Each morning, I remind myself that I am standing up for our students. Because every student deserves to have the best possible experience and because our nation deserves to have the best leaders that the best universities can create. The only way we can achieve that goal is to look honestly and deeply at not just our achievements, but at our failures and shortcomings, and ask ourselves how we can do better. That's something doctors do for their patients every day, and something I'm committed to doing for as long as I have the privilege of serving as the leader of this distinguished and storied institution.

At this time of great risk to our University, I challenge every member of our community, including our students, faculty, and staff, to reaffirm your commitment and participation in building a Columbia that truly reflects the ingenuity, curiosity, excitement, and sense of purpose we share as part of this unique institution.

No one can forecast with certainty what the future will hold. However, I do know this: a unified Columbia, one that remains focused on our mission and our values, will succeed in making the uncommonly valuable contributions to society that have distinguished this great university from its peers over the last 270 years. Being part of this esteemed institution of learning and research is a privilege that we should never take for granted.

We must hold firm and summon the courage to meet this moment with determination, integrity and humility. I look forward to working with all of you to achieve exactly this.

Sincerely,

Katrina Armstrong
Interim President, Columbia University in the City of New York

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EXHIBIT 26



March 13, 2025

Dr. Katrina Armstrong
Interim President
Columbia University
Office of the President
202 Low Library
535 W. 116 St., MC 4309
New York, NY 10027

David Greenwald
Claire Shipman
Co-Chairs
Columbia Board of Trustees
202 Low Library
535 W. 116 St. MC 4309
New York, NY 10027

Dear Dr. Armstrong:

Please consider this a formal response to the current situation on the campus of Columbia University and a follow up to our letter of March 7, 2025, informing you that the United States Government would be pausing or terminating federal funding. Since that date your counsel has asked to discuss “next steps.”

U.S. taxpayers invest enormously in U.S. colleges and universities, including Columbia University, and it is the responsibility of the federal government to ensure that all recipients are responsible stewards of federal funds. Columbia University, however, has fundamentally failed to protect American students and faculty from antisemitic violence and harassment in addition to other alleged violations of Title VI and Title VII of the Civil Rights Act of 1964. Pursuant to your request, this letter outlines immediate next steps that we regard as a precondition for formal negotiations regarding Columbia University’s continued financial relationship with the United States government. Please ensure and document compliance with the following no later than the close of business on Wednesday, March 20, 2025:

- **Enforce existing disciplinary policies.** The University must complete disciplinary proceedings for Hamilton Hall and encampments. Meaningful discipline means expulsion or multi-year suspension.
- **Primacy of the president in disciplinary matters.** Abolish the University Judicial Board (UJB) and centralize all disciplinary processes under the Office of the President. And

empower the Office of the President to suspend or expel students with an appeal process through the Office of the President.

- **Time, place, and manner rules.** Implement permanent, comprehensive time, place, and manner rules to prevent disruption of teaching, research, and campus life.
- **Mask ban.** Ban masks that are intended to conceal identity or intimidate others, with exceptions for religious and health reasons. Any masked individual must wear their Columbia ID on the outside of their clothing (this is already the policy at Columbia's Irving Medical Center).
- **Deliver plan to hold all student groups accountable.** Recognized student groups and individuals operating as constituent members of, or providing support for, unrecognized groups engaged in violations of University policy must be held accountable through formal investigations, disciplinary proceedings, and expulsion as appropriate.
- **Formalize, adopt, and promulgate a definition of antisemitism.** President Trump's Executive Order 13899 uses the IHRA definition. Anti-"Zionist" discrimination against Jews in areas unrelated to Israel or Middle East must be addressed.
- **Empower internal law enforcement.** The University must ensure that Columbia security has full law enforcement authority, including arrest and removal of agitators who foster an unsafe or hostile work or study environment, or otherwise interfere with classroom instruction or the functioning of the university.
- **MESAAS Department – Academic Receivership.** Begin the process of placing the Middle East, South Asian, and African Studies department under academic receivership for a minimum of five years. The University must provide a full plan, with date certain deliverables, by the March 20, 2025, deadline.
- **Deliver a plan for comprehensive admissions reform.** The plan must include a strategy to reform undergraduate admissions, international recruiting, and graduate admissions practices to conform with federal law and policy.

We expect your immediate compliance with these critical next steps, after which we hope to open a conversation about immediate and long-term structural reforms that will return Columbia to its original mission of innovative research and academic excellence.

Sincerely,



Josh Gruenbaum
Comm'r of the Fed. Acquisition Serv.
General Services Administration



Thomas E. Wheeler
Acting General Counsel
U.S. Dept. of Education



Sean R. Keveney
Acting General Counsel
U.S. Dep't Health & Human Servs.

EXHIBIT 27

Advancing Our Work to Combat Discrimination, Harassment, and Antisemitism at Columbia

Columbia University has, throughout its storied history, faced many challenges and obstacles. We have worked hard to address the legitimate concerns raised both from within and without our Columbia community, including by our regulators, with respect to the discrimination, harassment, and antisemitic acts our Jewish community has faced in the wake of October 7, 2023. We are proud to share key parts of our comprehensive strategy to make our campus safer, more welcoming, and respectful of the rights of all. Columbia is announcing several additional actions as part of that effort. They include:

Implementing Our Rules and Policies

- **Application of consistent, rigorous, and effective disciplinary actions for violations of University Rules.** Students who violated our rules during Columbia’s first encampment or at Hamilton Hall have been suspended, expelled, or had their degrees temporarily revoked. Disciplinary proceedings against other encampment participants are ongoing. Columbia is committed to rigorous and impartial enforcement of its rules and antidiscrimination policies to ensure a safe campus environment and continuation of all academic functions.
- **Improvements to our disciplinary processes, including the University Judicial Board (“UJB”).** The University understands the critical importance of the effectiveness and impartiality of our disciplinary processes. To achieve that goal, the UJB will be situated within and overseen by the Office of the Provost, who reports to the President of Columbia. Given the risk faced by participants in this process, each UJB five-member panel will be restricted to faculty and administrators only. All panel members will undergo a rigorous vetting and conflict review process to ensure objectivity, impartiality, and commitment to following and enforcing our community’s rules and policies. The Provost will have final approval of all panel members and appellate Deans. Final determination of appeals of disciplinary decisions will remain with the President.
- **Clarification of time, place, and manner restrictions.** We support free speech. Freedom of expression is what enables the rigorous debate and free inquiry on which our academic mission depends. But demonstrations and other protest activities that occur inside academic buildings and places where academic activities take place present a direct impediment to maintaining our core academic mission. Based upon the experience of peer schools, Columbia is clarifying that such protests in academic buildings, and other places necessary for the conduct of University activities, are generally not acceptable under the Rules of University Conduct because of the likelihood of disrupting academic activities. All demonstration activity is subject to the University’s anti-discrimination and anti-harassment policies.
- **Identification of individuals participating in demonstrations.** All individuals who engage in protests or demonstrations, including those who wear face masks or face coverings, must, when asked, present their University identification to the satisfaction of a University Delegate or Public Safety officer. Individuals who fail to comply with these policies will be subject to discipline, being escorted off campus, and detention for trespass where appropriate.

- **Addressing risk of masked individuals creating disruption.** Public safety has determined that face masks or face coverings are not allowed for the purpose of concealing one’s identity in the commission of violations of University policies or state, municipal, or federal laws. We have had important instances in the recent past where individuals unaffiliated with the University have caused significant disruptions on our campus. Face masks or face coverings are always allowed for religious or medical reasons.
- **Expansion of public safety personnel with new training and staff.** The University has hired 36 special officers who will have the ability to remove individuals from campus and/or arrest them when appropriate. Those individuals are near completion of their training and credentialing under New York law to work on our campus. We will continue to assess the necessary size of this force to achieve our goals. The University has a longstanding relationship with the NYPD. While we train and credential our internal security force, we will continue to rely on our relationship with the NYPD to provide additional security assistance when needed.
- **Oversight and support of student groups.** Columbia’s Office of Institutional Equity (“OIE”) has promulgated a policy and processes for discipline of all student groups that stems from discriminatory conduct. OIE has the ability to sanction these groups, including to defund, suspend, or derecognize. In addition, in the next few weeks, the Office for University Life will announce a sanction policy for violations of University policy unrelated to claims of discrimination with sanctions for registered student groups. Both the existing OIE policy and the new policy will permit sanctions from defunding, suspension, to derecognition.
- **Continued compliance with legal obligations.** As a global leader in research and education, Columbia is subject to a variety of legal regulations governing our activities. These range from Education Department anti-discrimination rules, to student-visa and immigration laws, to HHS rules of our medical school and hospital services, and countless others. In all that we do, we are committed to full compliance with these other federal and state laws that govern Columbia, while safeguarding constitutional protections.

Addressing Discrimination and Harassment

- **Implementation of effective antidiscrimination policies.** The new Office of Institutional Equity substantially revised the University’s antidiscrimination and discriminatory harassment policy for students and groups, including the ability to sanction groups, (i.e. defund, suspend, or derecognize). The University’s approach and relevant policies will incorporate the definition of antisemitism recommended by Columbia’s Antisemitism Taskforce in August 2024.
- **Requirement of University-wide Title VI training.** The University will continue to require its community to complete training on Title VI, including Columbia’s commitment to protecting fairness and equal opportunity for all on campus. To date, 32,243 faculty/staff, contractors and other affiliates have completed this mandatory Title VI training. On February 13, 2025, all students were assigned a mandatory training module on the Discrimination and Discriminatory Harassment Policy and Procedures for Students and Student Groups. To date, 5,232 students have completed the mandatory training, which is due by March 24, 2025.

Advancing Knowledge and Understanding

- **Appointment of new Senior Vice Provost.** As part of our ongoing efforts, we are appointing a new Senior Vice Provost this week with a focus on promoting excellence in Regional Studies. As part of this portfolio, the Senior Vice Provost, acting with the authority of the Provost Office, will conduct a thorough review of the portfolio of programs in regional areas across the University, starting immediately with the Middle East. This review will include the Center for Palestine Studies; the Institute for Israel and Jewish Studies; Middle Eastern, South Asian, and African Studies; the Middle East Institute; the Tel Aviv and Amman global hubs; the School of International and Public Affairs Middle East Policy major; and other University programs focused on the Middle East (together, the “Middle East Programs”). In this role, the Senior Vice Provost will: (1) review the educational programs to ensure the educational offerings are comprehensive and balanced; (2) review all aspects of leadership and curriculum; (3) steward the creation of new programs to address the full range of fields; (4) create a standard review process for the hiring of non-tenured faculty across the University, partnering with the Senior Vice Provost for Academic Affairs and the schools; (5) review the processes for approving curricular changes; (6) following academic procedures, make recommendations to the President and Provost about any necessary changes, academic restructuring, or investments that will ensure academic excellence and complementarity across all programs in the given academic areas.
- **Expansion of intellectual diversity among faculty.** Faculty searches have begun and will be expanded to ensure intellectual diversity across our course offerings and scholarship. As part of this effort the University will appoint new faculty members with joint positions in both the Institute for Israel and Jewish Studies and the departments of Economics, Political Science, and School for International and Public Affairs (“SIPA”). These faculty members will contribute to a robust and intellectually diverse academic environment, reinforcing the University’s commitment to excellence and fairness in Middle East studies.

Engaging Our Community and Advancing Our Mission

- **Review our admissions procedures to ensure they reflect best practices.** Our current admission processes comply with existing law. Columbia has and will continue to engage outside academic experts to review our admissions practices across all of our many schools for students from the United States and around the world, and make recommendations to the President and Provost about how to improve them and ensure unbiased admission processes. As consistent with our practice when faced with concerns over discrimination against a particular group, we have established an advisory group to analyze recent trends in enrollment and report to the President. For example, we have identified a recent downturn in both Jewish and African American enrollment, and we will closely examine those issues.
- **Commitment to greater institutional neutrality.** Columbia’s President has adopted a position of institutional neutrality. The Provost’s Office is working with a faculty committee to establish an institution-wide policy implementing this stance.

- **Advance Columbia's Tel Aviv Center.** Columbia has many ongoing activities and collaborations through its global efforts, including in Tel Aviv. Programing for the Columbia Tel Aviv Global Hub will launch in Q2 2025.
- **Creation of additional opportunities for constructive dialogue programing.** Columbia has and will continue to introduce numerous programs to improve dialogue among those with differences of opinion, and engaging with others with different and distinct viewpoints.
- **Development of K-12 Curriculum.** Columbia will develop and make widely available to K-12 schools at no cost online products focused on topics such as how to have difficult conversations, create classrooms that foster open inquiry, dialogue across difference and topics related to antisemitism.

All of these steps have been underway and are intended to further Columbia's basic mission: to provide a safe and thriving environment for research and education, while preserving our commitment to academic freedom and institutional integrity.

EXHIBIT 28

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FOR IMMEDIATE RELEASE

March 24, 2025

Contact: HHS Press Office

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HHS, ED, and GSA Respond to Columbia University's Actions to Comply with Joint Task Force Pre- Conditions



Joint Task Force to Combat Anti-Semitism encouraged by Columbia University's initial steps

WASHINGTON — Today, the Department of Health and Human Services (HHS), Department of Education (ED), and the U.S. General Services Administration (GSA) welcomed the statement by Columbia University outlining actions the university is taking in response to the Joint Task Force to Combat Anti-Semitism's March 13th letter detailing 9 preconditions for formal negotiations to restore canceled federal grants and contracts. Columbia's announcement is a positive first step in the university maintaining a financial relationship with the United States government.

"Columbia is demonstrating appropriate cooperation with the Trump Administration's requirements, and we look forward to a lasting resolution," said **Secretary of Education Linda McMahon**. "I have been in communication with Columbia University Interim President Katrina Armstrong over the last few weeks and appreciate her leadership and commitment to advance truly meaningful reforms on campus."

The actions that Columbia have announced will have an immediate effect on combating anti-Semitism, holding those responsible for the harassment of Jewish students accountable, and reorienting Columbia to its academic mission. Columbia has committed to:

- Reviewing admissions procedures to ensure an unbiased admissions process and specifically studying the decline in admissions of Jewish students.
- Clarifying time, place, and manner restrictions to clearly state that protests in academic buildings, and other places necessary for the conduct of university activities, are unacceptable.
- Enforcing a strict anti-masking policy that includes appropriate enforcement mechanisms for violations, including removal from campus or detention for trespassing.
- Adhering to all student visa and immigration laws in cooperation with the Department of Homeland Security.
- Reviewing the portfolio of regional studies programs, starting immediately with those that teach about the Middle East and Israel.
- Enforcing existing disciplinary policies and completing disciplinary proceedings, with meaningful consequences, for Hamilton Hall and encampments.
- Placing the University Judicial Board (UJB) under the Office of the Provost and limiting panel membership to faculty and administrators only.
- Expanding the number of Columbia security personnel and granting them the ability to arrest and remove agitators who foster an unsafe or hostile work or study environment, or otherwise interfere with classroom instruction or the functioning of the university.
- Advance Columbia's Tel Aviv Center. Programming for the Columbia Tel Aviv Global Hub will launch in Q2 2025.

"Instead of inspiring universal condemnation, the October 7 holocaust triggered a global wave of anti-Semitism. Ivy league campuses became a greenhouse for poison," said **HHS Secretary Robert F. Kennedy, Jr.** "President Trump has ordered his cabinet to use every

constitutional tool to uproot this divisive weed. I'm glad Columbia has agreed to this first step and will begin to restore itself as a garden of tolerance, reason, compassion, and respect."

Columbia's compliance with the Task Force's preconditions is only the first step in rehabilitating its relationship with the government, and more importantly, its students and faculty. The decisive steps the Task Force has taken with Columbia have yielded positive results that should serve as a roadmap for universities with similar problems across the country.

"Columbia's early steps are a positive sign, but they must continue to show that they are serious in their resolve to end anti-Semitism and protect all students and faculty on their campus through permanent and structural reform," said **FAS Commissioner and Task Force member, Josh Gruenbaum**. "Other universities that are being investigated by the Task Force should expect the same level of scrutiny and swiftness of action if they don't act to protect their students and stop anti-Semitic behavior on campus."

The Task Force notified Columbia on March 3rd that their federal contracts and grants were under review in light of ongoing investigations for potential violations of Title VI of the Civil Rights Act. The Task force then canceled approximately \$400 million in federal grants and contracts to Columbia as a response to their continued failure to end the persistent harassment of Jewish students.

For more information, visit the announcement on the Formation of Task Force to Combat Anti-Semitism <<https://www.justice.gov/opa/pr/justice-department-announces-formation-task-force-combat-anti-semitism>>.

###

Note: All HHS press releases, fact sheets and other news materials are available at <https://www.hhs.gov/about/news/index.html> </about/news/index.html>.

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MARCH 7, 2025  PRESS RELEASE

Content created by ASPA Press Office
Content last reviewed March 24, 2025

EXHIBIT 29



Post



NIH 
@NIH

Today [#NIH](#) is terminating more than \$250 million in funding—including more than 400 grants—to Columbia University following directives from the Trump Administration’s Joint Task Force to Combat Anti-Semitism. The cancellations are due to Columbia University’s continued inaction in the face of persistent harassment of Jewish students.

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EXHIBIT 30

NEWS

Hundreds of research grants at Columbia canceled following Trump edict, administrator says



Spencer Platt/Getty Images



By Caroline Lewis

Published Mar 11, 2025

Modified Mar 11, 2025

70 comments

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Hundreds of researchers at Columbia University Irving Medical Center are starting to get notice of canceled grants as President Donald Trump's administration slashes \$400 million in federal funding to the university.

The National Institutes of Health is terminating 232 grants for scientific research at Columbia University Irving Medical Center, about a quarter of the center's research portfolio, Dr. Joshua Gordon, the chair of psychiatry at Columbia's Vagelos College of Physicians and Surgeons, wrote in an email to faculty Monday.

"Individual investigators may receive communication from the NIH this evening," Gordon wrote in the email, which was shared with Gothamist.

Vanita Gowda, a spokesperson for Columbia University Irving Medical Center, said Tuesday that the university is still "in the process of tallying notices and cannot confirm how many grant cancellations have been received from federal agencies" since Trump announced the cuts on Friday.

Gordon wrote the NIH sent Columbia a list of grants being terminated and the affected researchers would be contacted "as soon as possible."

"As we learn more we will make every effort to mitigate the impacts of any effects," he wrote, adding that the university was "working to develop a strategy."

The grant cancellations — and the possibility of more to come — add to the uncertainty facing researchers at Columbia and institutions across the country since Trump took office. His administration is also seeking to cut billions of dollars to scientific research by capping how much in federal grant money labs can get for administrative and maintenance costs.

Columbia's medical school opted to freeze hiring and other expenses last month in response to that order, even though it's being held up in court.

Notice of the grant cancellations comes after the Trump administration announced Friday it was cutting \$400 million in federal funding to Columbia University, saying it had failed to protect Jewish students from antisemitism amid pro-Palestine activism on campus. The administration did not initially outline how the cuts would be implemented, but added that other universities that allow what it called "illegal protests" could face similar cuts.

Katrina Armstrong, Columbia's interim president, said in an internal letter on Friday that the university was "committed to working with the federal government to address their legitimate concerns."

But critics say the cuts are an effort by the Trump administration to suppress speech on college campuses.

Federal Immigration and Customs Enforcement agents on Saturday arrested Mahmoud Khalil, a Palestinian graduate student at Columbia with a green card who has helped lead pro-Palestine activism at the university. Protesters supporting Khalil took to the streets in Lower Manhattan Monday evening. Trump said in a social media post Monday that Khalil's arrest would be the first "of many to come."

“This move is the latest escalation by the Trump administration to coerce colleges and universities into censoring student speech and advocacy that isn’t MAGA-approved, like criticizing Israel or supporting Palestinian rights,” Donna Liberman, executive director of the New York Civil Liberties Union, said in a statement Friday.

This story has been updated to include a comment from a spokesperson for Columbia University Medical Center.

RELATED STORIES

NYC immigration activist sees familiar Trump playbook with Columbia student’s arrest



Trump administration cancels \$400M in funding for Columbia University



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Caroline Lewis

Caroline Lewis is on the health care beat for WNYC and Gothamist. She has covered COVID, a nurses' strike, the overdose crisis and New York’s marijuana legalization effort, and spent a year investigating patients' medical bills. She always wants to hear about how everyday New...

JA376

EXHIBIT 31

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
NIH	C0600034042	1C0600034042-01	MEHARRY MEDICAL COLLEGE	3/21/2025	\$ 2,000,000.00	\$ 109,460.26	\$ 1,890,539.74	\$ 1,890,539.74	Developing a Community-Based Facility to Support Next Generation Biomedical HIV Research	N/A - Departmental Authority	
NIH	DP2DA058436	1DP2DA058436-01	UNIVERSITY OF CENTRAL FLORIDA	3/14/2025	\$ 2,280,000.00	\$ 269,080.94	\$ 2,010,919.06	\$ 2,010,919.06	Meherriy HIV/AIDS Research and Training Facility	N/A - Departmental Authority	
NIH	DP2MH132938	1DP2MH132938-01	UNIVERSITY OF FLORIDA	3/21/2025	\$ 1,444,190.00	\$ 726,316.67	\$ 717,873.33	\$ 717,873.33	ENTRUST - economic navigation and strengthening to realize unrestricted services for transgender women	N/A - Departmental Authority	
NIH	DP2MH132941	1DP2MH132941-01	HARVARD UNIVERSITY	3/14/2025	\$ 1,521,000.00	\$ 1,521,000.00	\$ -	\$ -	Transdiagnostic Intervention to Reduce Internalized Health-Related Stigma	N/A - Departmental Authority	
NIH	DP5OD037400	1DP5OD037400-01	Columbia University	3/14/2025	\$ 411,250.00	\$ -	\$ 411,250.00	\$ 411,250.00	The Optics of Health: Race Skin Tone Minority Health and Health Disparities in the U.S.	N/A - Departmental Authority	
NIH	F31AA031420	1F31AA031420-01A1	UNIVERSITY OF TENNESSEE KNOXVILLE	3/19/2025	\$ 48,974.00	\$ 34,424.71	\$ 14,549.29	\$ 14,549.29	The Behavioral Cost of Carbon	N/A - Departmental Authority	
NIH	F31AA031605	1F31AA031605-01	UNIVERSITY OF MEMPHIS	3/18/2025	\$ 40,769.00	\$ 31,143.20	\$ 9,625.80	\$ 9,625.80	Examining Proximal Associations between Minority Stress PTSD Symptoms and Alcohol Use among Biv College Students with Trauma Histories	N/A - Departmental Authority	
NIH	F31AA031618	1F31AA031618-01	UNIVERSITY OF NEBRASKA LINCOLN	3/18/2025	\$ 48,974.00	\$ 33,485.24	\$ 15,488.76	\$ 15,488.76	A Mixed Methods Study to Enhance Alcohol Treatment Help-seeking and Engagement Among Gender Diverse Adults	N/A - Departmental Authority	
NIH	F31AG090071	1F31AG090071-01	Columbia University	3/14/2025	\$ 48,974.00	\$ 44,270.00	\$ 4,704.00	\$ 4,704.00	Post-Traumatic Stress and Alcohol Use as Mechanisms Explaining IPV Among Bisexual Women Who Disclose Sexual Violence to Partners: Examining Minority Stress as a Moderator	N/A - Departmental Authority	
NIH	F31AI116700	1F31AI116700-01A1	Columbia University	3/14/2025	\$ 48,974.00	\$ 48,974.00	\$ -	\$ -	The impact of Alzheimer's disease on novel genetic signatures of hippocampal memory traces	N/A - Departmental Authority	
NIH	F31AI176851	1F31AI176851-01A1	Columbia University	3/14/2025	\$ 36,053.00	\$ 33,701.00	\$ 2,352.00	\$ 2,352.00	Host Factors Required by Human Parainfluenza Virus 3: Determinants of entry and viral spread	N/A - Departmental Authority	
NIH	F31AI178878	1F31AI178878-01A1	JOHNS HOPKINS UNIVERSITY	3/10/2025	\$ 48,974.00	\$ 38,375.25	\$ 10,598.75	\$ 10,598.75	Investigating the potential of wastewater surveillance data to improve SARS-CoV-2 dynamical modeling and forecasting	N/A - Departmental Authority	
NIH	F31AI181431	1F31AI181431-01A1	UNIVERSITY OF WASHINGTON	3/18/2025	\$ 48,974.00	\$ 32,441.80	\$ 16,532.20	\$ 16,532.20	Epidemiological factors related to human monkeypox virus (MPXV) in men who have sex with men (MSM) in the United States	N/A - Departmental Authority	
NIH	F31AI181556	1F31AI181556-01	Columbia University	3/14/2025	\$ 48,974.00	\$ 44,270.00	\$ 4,704.00	\$ 4,704.00	Prevention of Chlamydia trachomatis infections: Evaluation of vaccination and post-exposure prophylactic antibiotic use as population-level strategies	N/A - Departmental Authority	
NIH	F31DA062473	1F31DA062473-01	UNIV OF NORTH CAROLINA CHAPEL HILL	3/18/2025	\$ 40,441.00	\$ 17,392.82	\$ 23,048.18	\$ 23,048.18	Mechanistic insights into lipid A modification by the phosphoethanolamine transferase MCR-1	N/A - Departmental Authority	
NIH	F31DK137600	1F31DK137600-01A1	Columbia University	3/14/2025	\$ 48,974.00	\$ 48,970.43	\$ 3.57	\$ 3.57	Social safety as a novel mechanism or risk for problematic substance use among sexual and gender minority youth	N/A - Departmental Authority	
NIH	F31DK142531	1F31DK142531-01	Columbia University	3/14/2025	\$ 48,974.00	\$ 9,852.78	\$ 39,121.22	\$ 39,121.22	Acetivation as a novel post-translational modification of MaFa	N/A - Departmental Authority	
NIH	F31GM153136	1F31GM153136-01	JOHNS HOPKINS UNIVERSITY	3/3/2025	\$ 48,974.00	\$ 22,338.90	\$ 26,635.10	\$ 26,635.10	Immature neutrophil migration promotes inflammation during obesity	N/A - Departmental Authority	
NIH	F31HD114449	1F31HD114449-01A1	Columbia University	3/14/2025	\$ 48,974.00	\$ 15,051.67	\$ 33,922.33	\$ 33,922.33	Understanding how chromosomal makeup and cross-sex hormone administration affect wound healing in mice	N/A - Departmental Authority	
NIH	F31HD114466	1F31HD114466-01A1	Columbia University	3/14/2025	\$ 48,974.00	\$ 48,874.00	\$ 100.00	\$ 100.00	Biomechanics and mechanobiology of human uterine fibroids	N/A - Departmental Authority	
NIH	F31HD115324	1F31HD115324-01	Columbia University	3/14/2025	\$ 42,574.00	\$ 28,425.00	\$ 14,149.00	\$ 14,149.00	Brain-wide neural mechanisms enhancing maternal behavioral response to infant cues	N/A - Departmental Authority	
NIH	F31MD019521	1F31MD019521-01A1	UNIVERSITY OF HOUSTON	3/12/2025	\$ 36,978.00	\$ 10,584.00	\$ 26,394.00	\$ 26,394.00	Associations among maternal stress infant epigenetics and behavioral and cognitive development across the first few years of life	N/A - Departmental Authority	
NIH	F31MD019985	1F31MD019985-01	JOHNS HOPKINS UNIVERSITY	3/18/2025	\$ 48,974.00	\$ 28,307.06	\$ 20,666.94	\$ 20,666.94	A multi-level study of the link between fear of deportation and mental health in Latinx young adults: The role of systemic inflammation and related risk and protective factors	N/A - Departmental Authority	
NIH	F31MH134720	1F31MH134720-01A1	MEDICAL COLLEGE OF WISCONSIN	3/18/2025	\$ 48,974.00	\$ 35,587.30	\$ 13,386.70	\$ 13,386.70	Characterizing Economic Determinants of Violence and Safety Disparities Among Sexual and Gender Diverse Populations	N/A - Departmental Authority	
NIH	F31MH135828	1F31MH135828-01	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	3/21/2025	\$ 47,694.00	\$ 32,652.72	\$ 15,041.28	\$ 15,041.28	Understanding Patient Level Implementation Determinants Related to Long-acting Injectable HIV Pre-Exposure Prophylaxis among Young Men Who Have Sex with Men Living in Rural Areas	N/A - Departmental Authority	
NIH	F31MH136729	1F31MH136729-01A1	FORDHAM UNIVERSITY	3/18/2025	\$ 48,974.00	\$ -	\$ 48,974.00	\$ 48,974.00	Employment as prevention: Adapting a structural intervention to achieve HIV equity among Immigrant Latino MSM	N/A - Departmental Authority	
NIH	F31MH136856	1F31MH136856-01	JOHNS HOPKINS UNIVERSITY	3/18/2025	\$ 48,974.00	\$ 37,756.27	\$ 11,217.73	\$ 11,217.73	Determining the role of discrimination in clinical presentation and treatment response among sexual minority people with OCD: A machine learning approach	N/A - Departmental Authority	
NIH	F31MH138075	1F31MH138075-01	DUKE UNIVERSITY	3/12/2025	\$ 42,014.00	\$ 28,262.76	\$ 13,751.24	\$ 13,751.24	Aligning HIV services with gender diverse community priorities through person centered care: a mixed methods study in India	N/A - Departmental Authority	
NIH	F31MH138212	1F31MH138212-01	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	3/18/2025	\$ 42,749.00	\$ 31,066.47	\$ 11,682.53	\$ 11,682.53	Intersectional Discrimination and Sexual Health Among Young Black Men who Have Sex with Men: A Mixed Methods Study	N/A - Departmental Authority	
NIH	F31MH139225	1F31MH139225-01	JOHNS HOPKINS UNIVERSITY	3/18/2025	\$ 42,574.00	\$ 4,704.00	\$ 37,870.00	\$ 37,870.00	Exploring Acceptability & Potential Reach of Game-Based & Social Network Strategies for Improving PrEP & HIV Self-Testing Uptake among Latinx Sexual Minority Men Living in an HIV Priority Jurisdiction	N/A - Departmental Authority	
NIH	F31MH139392	1F31MH139392-01	GEORGE WASHINGTON UNIVERSITY	3/18/2025	\$ 48,974.00	\$ 6,724.00	\$ 42,250.00	\$ 42,250.00	Structural Stigma and Mental Health Among Transgender and Gender Diverse Adults Living in the Rural United States	N/A - Departmental Authority	
NIH	F31NR021239	1F31NR021239-01	Columbia University	3/14/2025	\$ 48,974.00	\$ 46,549.00	\$ 2,425.00	\$ 2,425.00	HIV risk messaging and medical mistrust in the era of Undetectable=Untransmittable: Psychosocial and Behavioral Implications among Black Latino/a/e/x and Multiracial Sexual and Gender Minorities	N/A - Departmental Authority	
NIH	F31NR021243	1F31NR021243-01	UNIVERSITY OF MIAMI CORAL GABLES	3/18/2025	\$ 48,974.00	\$ 22,374.39	\$ 26,599.61	\$ 26,599.61	Personal Healthcare Networks of Transgender and Gender-Diverse Adults After Gender-Affirming Surgery	N/A - Departmental Authority	
NIH	F31NR021247	1F31NR021247-01	OHIO STATE UNIVERSITY	3/18/2025	\$ 42,104.00	\$ 21,801.91	\$ 20,302.09	\$ 20,302.09	Intergenerational and Cultural Drivers of Depressive Symptoms in Hispanic Sexual Minority Youth	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
					\$ 51,974.00	\$ 37,168.00		\$ 14,806.00	The Role of Social Determinants in Reproductive Coercion: Understanding Health Information and Support Needs		
NIH	P24W0138623	P24W0138623-01	YALE UNIVERSITY	3/18/2025	\$ 17,298.00	\$ 4,989.28		\$ 12,308.72	Training in Behavioral Design Interventions to Address Stigma among Men Who have Sex with Men	N/A - Departmental Authority	
NIH	G13LM014426	G13LM014426-01	UNIVERSITY OF WASHINGTON	3/12/2025	\$ 47,535.00	\$ -		\$ 47,535.00	Securing Health Equity: Philosophical Foundations for Equality and Social Justice in Public Health and Health Care	N/A - Departmental Authority	
NIH	K01ES036202	K01ES036202-01A1	Columbia University	3/14/2025	\$ 157,841.00	\$ 20,264.53		\$ 137,576.47	Establishing a unified evaluation and implementation framework to inform heat-health warning systems	N/A - Departmental Authority	
NIH	K01MH132899	K01MH132899-01A1	University of Minnesota	3/10/2025	\$ 187,261.00	\$ 103,877.04		\$ 83,383.96	Using Data Science to Quantify the Impact of Misinformation, Mistrust, and Other Key Psychosocial Factors on Vaccine Hesitancy Among Vulnerable People Experiencing Psychopathology	N/A - Departmental Authority	
NIH	K23HD112599	K23HD112599-01A1	CHILDREN'S RESEARCH INSTITUTE	3/10/2025	\$ 155,322.00	\$ 81,941.77		\$ 73,380.23	CAREGIVER DECISION MAKING FOR SEASONAL RESPIRATORY VACCINES FOR CHILDREN	N/A - Departmental Authority	
NIH	K23MH134111	K23MH134111-01	VIRGINIA COMMONWEALTH UNIVERSITY	3/18/2025	\$ 205,308.00	\$ 197,638.79		\$ 7,669.21	Using youth-engaged methods to develop and evaluate a measure for disordered eating behaviors in transgender and gender-diverse youth	N/A - Departmental Authority	
NIH	K23MH137389	K23MH137389-01	HUNTER COLLEGE	3/18/2025	\$ 211,103.00	\$ 117,677.83		\$ 93,425.17	ALIVE: Development and feasibility of a psychosocial intervention for sexual and gender minority autistic adults	N/A - Departmental Authority	
NIH	K43TW012850	K43TW012850-01	HANOI MEDICAL UNIVERSITY	3/18/2025	\$ 66,427.00	\$ 66,427.00		\$ -	Adapting an evidence-based intervention to improve HIV testing and PrEP uptake among young men who have sex with men in Vietnam	N/A - Departmental Authority	
NIH	K99ES035895	K99ES035895-01A1	Columbia University	3/14/2025	\$ 126,333.00	\$ 69,367.63		\$ 56,965.37	Spatiotemporal effects and associations between deforestation and alcohol and tobacco use in Indonesia	N/A - Departmental Authority	
NIH	P01A00038239	P01A00038239-01	HEALTHY HARRAN COUNTY COMMUNITY FOUNDATION	3/22/2025	\$ 1,447,399.00	\$ 321,409.11		\$ 1,125,989.89	Relationships in North Texas	N/A - Departmental Authority	
NIH	OT2OD0035669	OT2OD0035669-01	ASIAN COMMUNITY HEALTH COALITION	3/22/2025	\$ 1,499,985.00	\$ 1,142,797.50		\$ 357,187.50	Asian Community-Led Health Equity Structural Intervention (Asian CHESI)	N/A - Departmental Authority	
NIH	OT2OD0035834	OT2OD0035834-01	ASIAN AMERICAN HEALTH COALITION/HOUSTON	3/22/2025	\$ 1,491,475.00	\$ 511,332.65		\$ 980,142.35	Addressing Systemic Barriers Impacting Health in CHC Communities	N/A - Departmental Authority	
NIH	OT2OD0035877	OT2OD0035877-01	MY BROTHER'S KEEPER, INC.	3/22/2025	\$ 1,500,000.00	\$ 1,500,000.00		\$ -	Achieving Optimal Sexual and Reproductive Health (SRWH Project)	N/A - Departmental Authority	
NIH	OT2OD0035935	OT2OD0035935-01	URBAN HEALTH PARTNERSHIPS	2/28/2025	\$ 1,500,000.00	\$ 1,177,852.31		\$ 322,147.69	Leveraging a community-driven approach to address the impact of social determinants of health on structural inequities among Miami-Dade County's intergenerational LGBTQ+ Community	N/A - Departmental Authority	
NIH	OT2OD0036428	OT2OD0036428-01	UNIVERSITY OF CALIFORNIA-IRVINE	3/22/2025	\$ 4,300,147.00	\$ 2,808,694.07		\$ 1,491,452.93	All of Us Southern California Consortium (AoUSCC): Engagement Enrollment and Retention of Diverse Populations	N/A - Departmental Authority	
NIH	OT2OD0037655	OT2OD0037655-01	NEW YORK UNIVERSITY	3/22/2025	\$ 450,000.00	\$ 136,649.15		\$ 313,350.85	Building a diverse network to support and build pathways for historically underrepresented students in Quantitative-Focused Research Areas Within the All of Us Research Program	N/A - Departmental Authority	
NIH	OT2OD0037880	OT2OD0037880-01	COMPREHENSIVE CANCER CENTER/ UNIV/PR	3/22/2025	\$ 1,000,000.00	\$ 187,837.64		\$ 812,162.36	NATIONAL LATINO NETWORK (NLN) FOR PRECISION MEDICINE AND HEALTH DISPARITIES RESEARCH	N/A - Departmental Authority	
NIH	P01AI158571	P01AI158571-01A1	Duke University	3/24/2025	\$ 27,999,998.00	\$ 21,031,895.04		\$ 6,968,102.96	Design and Development of a Pan-beta-coronavirus Vaccine	N/A - Departmental Authority	
NIH	P01AI165072	P01AI165072-01	BRIGHAM & WOMEN'S HOSPITAL	3/24/2025	\$ 19,638,315.00	\$ 12,024,354.66		\$ 7,613,960.34	Discovering Durable Pan-Coronavirus Immunity	N/A - Departmental Authority	
NIH	P01AI165077	P01AI165077-01	UNIVERSITY OF WISCONSIN SYSTEM/BOARD OF REGENTS	3/24/2025	\$ 11,618,493.00	\$ 6,994,679.24		\$ 4,623,813.76	PanCorVac (Center for Pan-Coronavirus Vaccine Development)	N/A - Departmental Authority	
NIH	P20AG093975	P20AG093975-01	Columbia University	3/14/2025	\$ 1,397,411.00	\$ 161,078.29		\$ 1,236,332.71	Climate and Health: Action and Research for Transformational Change (CHART)	N/A - Departmental Authority	
NIH	P20TW012808	P20TW012808-01	Columbia University	3/14/2025	\$ 1,061,973.00	\$ -		\$ 1,061,973.00	Ansa Center for Climate Justice Health Equity and Community Wellbeing	N/A - Departmental Authority	
NIH	P50MD0019473	P50MD0019473-01	STATE UNIVERSITY OF NEW YORK AT BUFFALO	3/12/2025	\$ 724,502.00	\$ 81,501.68		\$ 643,000.32	Igniting Hope in Buffalo New York communities: Training the Next Generation of Health Equity Researchers	N/A - Departmental Authority	
NIH	P50MD0019475	P50MD0019475-01	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	3/20/2025	\$ 759,917.00	\$ 18,974.39		\$ 740,942.61	The Institute for Health Equity Research Catalyst Center	N/A - Departmental Authority	
NIH	R01AA031637	R01AA031637-01A1	PACIFIC INSTITUTE FOR RES AND EVALUATION	3/20/2025	\$ 668,532.00	\$ 425,705.04		\$ 242,826.96	The Role of Local Structural Stigma in Alcohol Related Inequities among SGM Young Adults	N/A - Departmental Authority	
NIH	R01AG087121	R01AG087121-01A1	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/21/2025	\$ 1,059,015.00	\$ 11,011.57		\$ 1,048,003.43	ADRD risk and resilience among Black Americans: A 20-year longitudinal study	N/A - Departmental Authority	
NIH	R01AG089099	R01AG089099-01	RUTGERS THE STATE UNIVERSITY OF NEW JERSEY	3/11/2025	\$ 739,827.00	\$ 141,547.72		\$ 598,279.28	Social Networks and Cognitive Health among Black and Latino sexual minority men in NJ	N/A - Departmental Authority	
NIH	R01AI169543	R01AI169543-01	KECK GRADUATE INSTITUTE OF APPLIED LIFE SCIENCES	3/24/2025	\$ 1,851,627.00	\$ 1,851,627.00		\$ -	Rapid response for pandemics: single cell sequencing and deep learning to predict antibody sequences against an emerging antigen	N/A - Departmental Authority	
NIH	R01AI181732	R01AI181732-01A1	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/20/2025	\$ 1,628,180.00	\$ 72,484.33		\$ 1,555,695.67	The Doxy-PEP Impact Study: a multi-city US longitudinal cohort to evaluate doxy-PEP field effectiveness investigate associated antimicrobial resistance and establish doxy-PEP to need ratios	N/A - Departmental Authority	
NIH	R01AI182165	R01AI182165-01	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/10/2025	\$ 866,647.00	\$ 388,782.55		\$ 477,864.45	Text4Vax: Understanding the Effectiveness and Implementation of Text Message Reminders for Pediatric COVID-19 and Influenza Vaccines	N/A - Departmental Authority	
									A seek test and treat intervention to reduce Chlamydia trachomatis disparities		

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
			FLORIDA STATE UNIVERSITY		\$ 701,204.00	\$ 229,654.53	\$ 471,549.47		Characterizing Intersectional Geospatial Stigma and Affirmation Landscapes and Their Influence on Black and Latino Bisexual Men At Risk for Substance Abuse and HIV	N/A - Departmental Authority	
NIH	R01DA059480	R01DA059480-01A1	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	3/21/2025	\$ 406,246.00	\$ 109,269.43	\$ 296,976.57		educating minority stress influences on tobacco use at the intersection of sexual orientation and rurality	N/A - Departmental Authority	
NIH	R01DA061247	R01DA061247-01	NORTHWESTERN UNIVERSITY AT CHICAGO	3/12/2025	\$ 777,568.00	\$ 172,284.98	\$ 605,283.02		SILOS: Structural Inequities across Layers Of Social-Context as Drivers of HIV and Substance Use	N/A - Departmental Authority	
NIH	R01DA061345	R01DA061345-01	UNIVERSITY OF CALIFORNIA LOS ANGELES	3/20/2025	\$ 439,153.00	\$ 4,681.37	\$ 434,471.63		Race & Place: The Impacts of Racial Inequality on Substance Use and HIV Outcomes in Los Angeles	N/A - Departmental Authority	
NIH	R01DA061661	R01DA061661-01	UNIVERSITY OF CONNECTICUT STORRS	3/20/2025	\$ 773,845.00	\$ 121,168.96	\$ 652,676.04		Optimizing a Just-in-Time Adaptive Intervention to Increase Uptake of Chemsex Harm Reduction Services in MSM: A Micro-randomized Trial	N/A - Departmental Authority	
NIH	R01DE031927	R01DE031927-01	GENENDEAVOR LLC	3/24/2025	\$ 4,504,502.00	\$ 3,844,921.40	\$ 659,580.60		Development of a handheld rapid air sensing system to monitor and quantify SARS-CoV-2 in aerosols in real-time	N/A - Departmental Authority	
NIH	R01DK132735	R01DK132735-01	UNIVERSITY OF CALIFORNIA-LOS ANGELES, BOARD OF REGENTS	3/24/2025	\$ 3,636,473.00	\$ 3,636,473.00	\$ -		metabolic and epigenetic reprogramming of viral origins in SARS-CoV-2 induced systemic toxicity	N/A - Departmental Authority	
NIH	R01ES036258	R01ES036258-01	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/20/2025	\$ 430,305.00	\$ 73,867.96	\$ 356,437.04		Reframing personal and community report back of consumer products by centering intersectionality	N/A - Departmental Authority	
NIH	R01GM155395	R01GM155395-01	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/21/2025	\$ 879,690.00	\$ 327,394.83	\$ 552,295.17		Promoting Inclusive Excellence	N/A - Departmental Authority	
NIH	R01HD110428	R01HD110428-01A1	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/10/2025	\$ 633,148.00	\$ 177,430.94	\$ 455,717.06		MODELING ADOLESCENT HEALTH CARE DECISION-MAKING FOR VACCINES: A COMMUNITY-BASED PARTICIPATORY APPROACH	N/A - Departmental Authority	
NIH	R01HD111516	R01HD111516-01A1	UNIVERSITY OF PENNSYLVANIA	3/21/2025	\$ 698,557.00	\$ 171,166.03	\$ 527,390.97		Intervention to improve parent communication about sexuality with sexual minority male adolescents	N/A - Departmental Authority	
NIH	R01HU114904	R01HU114904-01A1	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/21/2025	\$ 338,132.00	\$ 149,082.89	\$ 189,049.11		Health and economic consequences of changing federal and state policies on reproductive health	N/A - Departmental Authority	
NIH	R01HD115551	R01HD115551-01	NORTHWESTERN UNIVERSITY AT CHICAGO	3/21/2025	\$ 718,900.00	\$ 5,852.91	\$ 713,047.09		Understanding multilevel predictors affecting family formation among sexual and gender minority couples	N/A - Departmental Authority	
NIH	R01HD115881	R01HD115881-01	EMORY UNIVERSITY	3/3/2025	\$ 377,894.00	\$ 280,949.79	\$ 96,944.21		Microbiome mediated effects of gender affirming hormone therapy in mice	N/A - Departmental Authority	
NIH	R01HD115921	R01HD115921-01	BOSTON CHILDREN'S HOSPITAL	3/21/2025	\$ 800,403.00	\$ 378,920.04	\$ 421,482.96		The effects of gender-affirming sex steroids on brain development in adolescents	N/A - Departmental Authority	
NIH	R01HL168489	R01HL168489-01A1	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/21/2025	\$ 1,628,588.00	\$ 671,672.10	\$ 956,915.90		A daily diary examination of the influence of intersectional stigma on blood pressure	N/A - Departmental Authority	
NIH	R01HL169503	R01HL169503-01A1	NEW YORK UNIVERSITY	3/21/2025	\$ 636,567.00	\$ 411,804.10	\$ 224,762.90		Geographically-Explicit Ecological Momentary Assessment Protocol to Assess the Linkages Between Intersectional Discrimination and CVD Risk Among Sexual and Gender Minorities	N/A - Departmental Authority	
NIH	R01HL177518	R01HL177518-01	MEDICAL COLLEGE OF WISCONSIN	3/21/2025	\$ 779,771.00	\$ 42,222.65	\$ 737,548.35		Cardiometabolic Impact of Gender-Affirming Hormone Therapy in Transmasculine Young Adults	N/A - Departmental Authority	
NIH	R01MD018582	R01MD018582-01A1	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/21/2025	\$ 785,097.00	\$ 288,924.46	\$ 496,172.54		Psychosocial Predictors of Risk for Suicidal Behavior Among Gender Minority Adolescents	N/A - Departmental Authority	
NIH	R01MD019956	R01MD019956-01	YALE UNIVERSITY	3/12/2025	\$ 1,054,907.00	\$ 104,710.88	\$ 950,196.12		Theoretically Informed Behavioral Intervention to Enhance QOL and Prevent HIV-related Comorbidities in Ethnic and Racial Sexual Minority Men	N/A - Departmental Authority	
NIH	R01MD020284	R01MD020284-01	DREXEL UNIVERSITY	3/12/2025	\$ 812,946.00	\$ 11,712.42	\$ 801,233.58		Measures of structural stigmatization and discrimination for HIV research with Latinx sexual and gender minorities	N/A - Departmental Authority	
NIH	R01MH135498	R01MH135498-01A1	UNIVERSITY OF WISCONSIN MILWAUKEE	3/21/2025	\$ 423,369.00	\$ 10,779.45	\$ 412,589.55		Using digital photovoice to explore the relationships between social media content and suicidality among transgender adolescents	N/A - Departmental Authority	
NIH	R01MH137695	R01MH137695-01	VANDERBILT UNIVERSITY	3/20/2025	\$ 651,915.00	\$ 153,998.35	\$ 497,916.65		Measuring and Mapping Trajectories of Risk and Resilience for Suicidal Thoughts and Behaviors in Sexual and Gender Minority Preteens	N/A - Departmental Authority	
NIH	R01MH138225	R01MH138225-01	YALE UNIVERSITY	3/21/2025	\$ 709,213.00	\$ 80,595.01	\$ 628,617.99		A Multi-Level Integrated Strategy to Optimize PrEP Adherence for Black MSM and Accelerate Implementation at Scale	N/A - Departmental Authority	
NIH	R01MH138237	R01MH138237-01	UNIVERSITY OF MIAMI CORAL GABLES	3/20/2025	\$ 788,119.00	\$ 128,031.73	\$ 660,087.27		Leveraging a Strategic Alliance of Community-Based Implementers and Researchers to Characterize Protocolize and Scale Up Local Implementation Strategies for Ending the HIV Epidemic among Latino MSM	N/A - Departmental Authority	
NIH	R01MH138335	R01MH138335-01	OHIO STATE UNIVERSITY	3/20/2025	\$ 815,881.00	\$ -	\$ 815,881.00		Bisexual adolescents' and young adults' risk for depression and suicidal ideation: Developmental trajectories risk and protective factors and underlying mechanisms	N/A - Departmental Authority	
NIH	R01MH140023	R01MH140023-01	VANDERBILT UNIVERSITY	3/20/2025	\$ 722,293.00	\$ -	\$ 722,293.00		Mental Health Effects of Marriage Policy: Evidence from Linked Administrative Data in New Zealand	N/A - Departmental Authority	
NIH	R01NR021461	R01NR021461-01	YALE UNIVERSITY	3/20/2025	\$ 2,432,517.00	\$ 73,197.40	\$ 2,359,319.60		Examining Non-Congregate Shelter Effects on Mental Health Crises through Community Health Partnerships in Connecticut	N/A - Departmental Authority	
NIH	R01NR021691	R01NR021691-01A1	GEORGE WASHINGTON UNIVERSITY	3/12/2025	\$ 676,457.00	\$ 77,560.98	\$ 598,896.02		Identifying multilevel facilitators of care outcomes among Positive Deviants to design an intervention for Black sexual minority men living with HIV	N/A - Departmental Authority	
NIH	R01TW012904	R01TW012904-01	UNIVERSITY OF WASHINGTON	3/20/2025	\$ 207,738.00	\$ 76,124.17	\$ 131,613.83		Kabawil: Adapting an Intervention to Reduce Intersectional Stigmas among Indigenous Sexual Minority Men and Traditional Healers in Mesoamerica	N/A - Departmental Authority	
NIH	R03AA031740	R03AA031740-01	MONTANA STATE UNIVERSITY - BOZEMAN	3/20/2025	\$ 80,316.00	\$ 9,536.00	\$ 70,780.00		Romantic Relationships, Discrimination Stressors, and Alcohol Use among Sexual and Gender Minority Adults	N/A - Departmental Authority	
NIH	R03CA289560	R03CA289560-01	MAYO CLINIC ROCHESTER	3/20/2025	\$ 80,700.00	\$ 80,677.36	\$ 22.64		Refinement of a Training Module to Improve Discussions of Sexual Orientation and Gender Identity in Cancer Clinics	N/A - Departmental Authority	
NIH	R03ES035509	R03ES035509-01	Columbia University	3/12/2025	\$ 185,979.00	\$ 123,212.70	\$ 62,766.30		Drinking water contaminants and fetal loss in Northern California	N/A - Departmental Authority	
NIH	R13AI188929	R13AI188929-01	GORDON RESEARCH CONFERENCES	3/20/2025	\$ 3,100.00	\$ -	\$ 3,100.00		2025 Sex Differences in Immunity Gordon Research Conference and Gordon Research Seminar	N/A - Departmental Authority	

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					\$ 10,000.00	\$ -		\$ 10,000.00	Be Curious Not Judgmental: The 4th National Symposium on Sexual Behavior of Youth		
NIH	R13HL177880	R13HL177880-01	GORDON RESEARCH CONFERENCES	3/20/2025	\$ 5,000.00	\$ 5,000.00	\$ -	\$ -	2023 Genetic Attributable Mechanisms Gordon Research Conference and Gordon Research Seminar	N/A - Departmental Authority	
NIH	R13MD019531	R13MD019531-01	UNIVERSITY OF CALIFORNIA BERKELEY	3/21/2025	\$ 47,451.00	\$ 1,250.00	\$ -	\$ 46,201.00	SOCIAL MEDICINE CASES FOR HEALTH EQUITY	N/A - Departmental Authority	
NIH	R13MH136663	R13MH136663-01	NEW YORK STATE PSYCHIATRIC INSTITUTE	3/20/2025	\$ 30,000.00	\$ -	\$ -	\$ 30,000.00	Enhancing Diversity Equity and Inclusion in Mental Health Research: American Psychopathological Association Annual Meetings	N/A - Departmental Authority	
NIH	R13MH138043	R13MH138043-01	EMORY UNIVERSITY	3/12/2025	\$ 20,000.00	\$ -	\$ -	\$ 20,000.00	National LGBT Health Conference 2024	N/A - Departmental Authority	
NIH	R15AA030898	R15AA030898-01A1	UNIVERSITY OF NORTH CAROLINA CHARLOTTE	3/20/2025	\$ 458,269.00	\$ 83,130.17	\$ -	\$ 375,138.83	Reconstruction of an SGM-specific sexual violence peer support program (SSS+)	N/A - Departmental Authority	
NIH	R15AI176375	R15AI176375-01	BENTLEY UNIVERSITY	3/10/2025	\$ 379,139.00	\$ 204,031.34	\$ -	\$ 175,107.66	COVID-19 Vaccine Uptake and Risk Mitigation Behaviors: Understanding the Role of Institutional Trust	N/A - Departmental Authority	
NIH	R15GM152943	R15GM152943-01	UNIVERSITY OF TENNESSEE CHATTANOOGA	3/10/2025	\$ 331,246.00	\$ 106,492.66	\$ -	\$ 224,753.34	Mathematical Modeling and Scientific Computing for Infectious Disease Research	N/A - Departmental Authority	
NIH	R21AA030373	R21AA030373-01A1	TEXAS TECH UNIVERSITY	2/28/2025	\$ 397,892.00	\$ 186,777.17	\$ -	\$ 211,114.83	Internal Sources of Minority Stress and Alcohol Consumption	N/A - Departmental Authority	
NIH	R21AA031548	R21AA031548-01A1	VIRGINIA POLYTECHNIC INST AND ST UNIV	3/20/2025	\$ 218,293.00	\$ 17,733.22	\$ -	\$ 200,559.78	Daily Impact of Sexual Minority Stress on Alcohol-Related Intimate Partner Violence among Bisexual+ Young Adults: A Couples' Daily Diary Study	N/A - Departmental Authority	
NIH	R21AG087792	R21AG087792-01	FENWAY COMMUNITY HEALTH CENTER	3/21/2025	\$ 443,875.00	\$ 32,191.48	\$ -	\$ 411,683.52	Bridge to Belonging (B2B): Peer led intervention to reduce loneliness and depression among older gay and bisexual men	N/A - Departmental Authority	
NIH	R21AI161501	R21AI161501-01	UNIVERSITY OF MARYLAND	3/24/2025	\$ 414,425.00	\$ 291,135.69	\$ -	\$ 123,289.31	Elucidating Airborne SARS-CoV-2 Infectivity at Single Aerosol Resolution	N/A - Departmental Authority	
NIH	R21AI178840	R21AI178840-01A1	CASE WESTERN RESERVE UNIVERSITY	3/21/2025	\$ 241,500.00	\$ 125,345.90	\$ -	\$ 116,154.10	Defining the neovaginal microbiome after gender affirming vaginoplasty	N/A - Departmental Authority	
NIH	R21AI183544	R21AI183544-01A1	NEW YORK BLOOD CENTER	3/10/2025	\$ 267,121.00	\$ -	\$ -	\$ 267,121.00	Understanding transgender women's immune and behavioral responses to seasonal COVID-19 vaccines to improve their uptake	N/A - Departmental Authority	
NIH	R21AI183907	R21AI183907-01A1	UNIVERSITY OF WASHINGTON	3/21/2025	\$ 259,807.00	\$ 52,895.51	\$ -	\$ 206,911.49	Applying a Behavioral Economic Approach on PrEP and Hormone Options among Transgender Women	N/A - Departmental Authority	
NIH	R21CA284313	R21CA284313-01	UNIVERSITY OF ROCHESTER	2/28/2025	\$ 325,032.00	\$ 221,209.09	\$ -	\$ 103,822.91	TRANSforma Tu Salud Dejando de Fumar: Advancing smoking cessation among transgender individuals	N/A - Departmental Authority	
NIH	R21CA292185	R21CA292185-01	MASSACHUSETTS GENERAL HOSPITAL	3/21/2025	\$ 439,966.00	\$ 1,623.52	\$ -	\$ 438,342.48	Adapting and testing a smoking cessation intervention for transgender and gender-diverse individuals	N/A - Departmental Authority	
NIH	R21DA060856	R21DA060856-01A1	UNIVERSITY OF CALIFORNIA, SAN DIEGO	3/21/2025	\$ 202,308.00	\$ 15,974.43	\$ -	\$ 186,333.57	CHAMPION - Combining HIV And Stimulant Prevention and Treatment Interventions Optimized for HIV-Negative MSM	N/A - Departmental Authority	
NIH	R21DA062591	R21DA062591-01	GRADUATE SCHOOL OF PUBLIC HEALTH AND HEALTH POLICY	3/21/2025	\$ 420,319.00	\$ 49,287.82	\$ -	\$ 371,031.18	Optimizing long-acting injectable PrEP strategies for sexual minority men who use methamphetamine	N/A - Departmental Authority	
NIH	R21HD110617	R21HD110617-01A1	YALE UNIVERSITY	3/21/2025	\$ 463,689.00	\$ 278,015.35	\$ -	\$ 185,673.65	Development and Initial Trial of Brief Interventions to Help Parents of Stigmatized Youth Reduce Distress and Strengthen Attachment	N/A - Departmental Authority	
NIH	R21HD110837	R21HD110837-01A1	ARIZONA STATE UNIVERSITY-TEMPE CAMPUS	3/10/2025	\$ 419,796.00	\$ 216,989.05	\$ -	\$ 199,806.95	REDUCING VACCINE HESITANCY AMONG HISPANIC PARENTS OF COVID-19 VACCINE-ELIGIBLE CHILDREN	N/A - Departmental Authority	
NIH	R21HD115480	R21HD115480-01A1	Columbia University	3/14/2025	\$ 295,355.00	\$ 34,232.81	\$ -	\$ 261,122.19	Strengthening informed consent for authentic participation in perinatal HIV research	N/A - Departmental Authority	
NIH	R21HD115838	R21HD115838-01	UNIVERSITY OF COLORADO DENVER	3/21/2025	\$ 429,000.00	\$ -	\$ -	\$ 429,000.00	Feasibility study for assessing processes and outcomes related to gender affirming care	N/A - Departmental Authority	
NIH	R21HD116080	R21HD116080-01	BRIGHAM AND WOMEN'S HOSPITAL	3/21/2025	\$ 495,307.00	\$ 25,060.90	\$ -	\$ 470,246.10	Confidentiality in use of health insurance coverage for reproductive health services	N/A - Departmental Authority	
NIH	R21MD019089	R21MD019089-01A1	TEMPLE UNIV OF THE COMMONWEALTH	3/21/2025	\$ 250,709.00	\$ 30,694.58	\$ -	\$ 220,014.42	Advancing help-seeking and recovery measures for sexual and gender minority survivors of gender-based violence	N/A - Departmental Authority	
NIH	R21MD019345	R21MD019345-01A1	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	3/21/2025	\$ 216,772.00	\$ 54,116.53	\$ -	\$ 162,655.47	Ecological momentary assessment of daily minority stressors and cannabis and tobacco co-use among sexual minority young adults	N/A - Departmental Authority	
NIH	R21MD019829	R21MD019829-01	UNIVERSITY OF SOUTHERN CALIFORNIA	3/21/2025	\$ 269,438.00	\$ 50,607.99	\$ -	\$ 218,830.01	The Roles of Parental Mental Health and Help-Seeking: Utilizing a Family Systems Approach to Upstream Suicide Prevention for Sexual Minority Youth	N/A - Departmental Authority	
NIH	R21MH130302	R21MH130302-01A1	OHIO STATE UNIVERSITY	3/21/2025	\$ 450,125.00	\$ 302,025.44	\$ -	\$ 148,099.56	Impact of geographic mobility on PrEP and HIV care outcomes among Latino gay, bisexual and other men who have sex with men	N/A - Departmental Authority	
NIH	R21MH133755	R21MH133755-01	Columbia University	3/12/2025	\$ 483,983.00	\$ 200,479.83	\$ -	\$ 283,503.17	The TAIL-PrEP Study: Acceptability and Feasibility of a Tailored Adherence Intervention for safe discontinuation of Long-acting PrEP	N/A - Departmental Authority	
NIH	R21MH135130	R21MH135130-01A1	LOUISIANA STATE UNIV A&M COL BATON ROUGE	3/21/2025	\$ 233,101.00	\$ 9,150.00	\$ -	\$ 223,951.00	Cultural Consensus Modeling to Identify Culturally Relevant Risk and Protective Factors for Suicide among Sexual Minority Youth	N/A - Departmental Authority	
NIH	R21MH135234	R21MH135234-01A1	UNIVERSITY OF CALIFORNIA SANTA BARBARA	3/21/2025	\$ 416,299.00	\$ 26,628.99	\$ -	\$ 389,670.01	Design of a Lay Health Worker Training Intervention to Promote Mental Health Care Access for Racially Diverse Transgender Youth	N/A - Departmental Authority	
NIH	R21MH135779	R21MH135779-01A1	UNIVERSITY OF COLORADO DENVER	3/21/2025	\$ 211,326.00	\$ 20,077.56	\$ -	\$ 191,248.44	Formative work for the development of an intervention to support combined HIV/syphilis self-testing and linkage to prevention and treatment services for transgender women in South Africa	N/A - Departmental Authority	
NIH	R21MH136855	R21MH136855-01	HARVARD PILGRIM HEALTH CARE, INC.	3/21/2025	\$ 277,552.00	\$ 57,424.12	\$ -	\$ 220,127.88	Over-the-Counter PrEP: Acceptability Feasibility and Potential Impact of Access without a Prescription (OFFSCRIPT)	N/A - Departmental Authority	
NIH	R21MH136915	R21MH136915-01A1	NEW YORK BLOOD CENTER	3/21/2025	\$ 308,371.00	\$ 142,548.64	\$ -	\$ 165,822.36	Impact of geographic mobility on PrEP and HIV care outcomes among Latino gay, bisexual and other men who have sex with men	N/A - Departmental Authority	
NIH	R24DA061190	R24DA061190-01	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	3/12/2025	\$ 503,095.00	\$ 154,750.10	\$ -	\$ 348,344.90	PRIDE-CARES Center: Patient-Responsive Initiatives for Diverse Engagement - LGBTQ+ Community Action in Research to Eliminate Substance Use Disorder	N/A - Departmental Authority	
NIH	R24NS132283	R24NS132283-01	NEUROVATIONS	3/21/2025	\$ 7,732,800.00	\$ 3,426,978.38	\$ -	\$ 4,305,821.62	PURPOSE: Positively Uniting Researchers of Pain to Optimize Synthesize and Engage	N/A - Departmental Authority	
NIH	R25ES036012	R25ES036012-01A1	Columbia University	3/14/2025	\$ 132,347.00	\$ -	\$ -	\$ 132,347.00	Bronx Environmental Health Summer Training for Justice	N/A - Departmental Authority	
NIH	R25HD116367	R25HD116367-01	UNIV OF NORTH CAROLINA CHAPEL HILL	3/21/2025	\$ 428,270.00	\$ 18,079.86	\$ -	\$ 410,190.14	Restoring equity to measuring and preventing perinatal intimate partner violence (Remap-IPV)	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
NIH	R34AA030662	1R34AA030662-01A1	UNIVERSITY OF COLORADO	3/21/2025	\$ 653,281.00	\$ 210,020.63	\$	\$ 443,260.37	An Online Family-based Program to Prevent Alcohol Use and Dating and Sexual Violence among Sexual and Gender Minority Youth	N/A - Departmental Authority	
NIH	R34MH132405	1R34MH132405-01	PUBLIC HEALTH FOUNDATION ENTERPRISES	3/21/2025	\$ 521,875.00	\$ 299,199.77	\$	\$ 222,675.23	MyPREP Plus: Development and Pilot Testing of Novel Pre-Exposure Prophylaxis Support Tools for Transgender Women	N/A - Departmental Authority	
NIH	R34MH133768	1R34MH133768-01A1	LURIE CHILDREN'S HOSPITAL OF CHICAGO	3/21/2025	\$ 249,765.00	\$ 70,397.00	\$	\$ 179,368.00	Development and Preliminary Trial of a Digital Transdiagnostic CBT Intervention for Transgender Adolescents	N/A - Departmental Authority	
NIH	R34MH134603	1R34MH134603-01A1	UNIVERSITY OF ILLINOIS AT CHICAGO	3/21/2025	\$ 270,250.00	\$ 33,887.75	\$	\$ 236,362.25	Feasibility acceptability and preliminary efficacy of an adapted group-based and online HIV prevention intervention for immigrant sexual minority men in the US	N/A - Departmental Authority	
NIH	R34MH134912	1R34MH134912-01A1	CASE WESTERN RESERVE UNIVERSITY	3/21/2025	\$ 279,366.00	\$ -	\$	\$ 279,366.00	Youth Empowerment and Safety Intervention for Systems-involved Sexual and Gender Minority Youth at Risk of Suicide	N/A - Departmental Authority	
NIH	R34MH136018	1R34MH136018-01A1	BOSTON COLLEGE	3/12/2025	\$ 239,551.00	\$ -	\$	\$ 239,551.00	Development of a School-Based Prevention Intervention to Promote Adolescent Mental Health Equity	N/A - Departmental Authority	
NIH	R34MH137753	1R34MH137753-01	TEMPLE UNIV OF THE COMMONWEALTH	3/21/2025	\$ 264,871.00	\$ 106,027.04	\$	\$ 158,843.96	Developing and pilot testing an emotion decision support tool for young trans women to improve informed decision making about PrEP	N/A - Departmental Authority	
NIH	R35GM157032	1R35GM157032-01	BRIGHAM AND WOMEN'S HOSPITAL	3/12/2025	\$ 442,444.00	\$ 149,085.99	\$	\$ 293,358.00	Molecular Mechanisms of Hormone-Mediated Sex Differences in Wound Healing	N/A - Departmental Authority	
NIH	R36DA058830	1R36DA058830-01A1	NEW SCHOOL UNIVERSITY	3/12/2025	\$ 53,501.00	\$ 12,320.36	\$	\$ 41,180.64	Exploring Historical Trauma Racial Discrimination PTSD and Substance Use Among Black Young Adults	N/A - Departmental Authority	
NIH	R36DA061635	1R36DA061635-01	Columbia University	3/14/2025	\$ 51,390.00	\$ 43,802.08	\$	\$ 7,587.92	Dissecting the role of loneliness on substance use- and HIV-related outcomes among sexual minority men in the United States and Canada	N/A - Departmental Authority	
NIH	R43MD019197	1R43MD019197-01	PRO-CHANGE BEHAVIOR SYSTEMS, INC.	3/21/2025	\$ 324,381.00	\$ 236,702.43	\$	\$ 87,678.57	Bridges: A digital intervention to increase workplace belonging	N/A - Departmental Authority	
NIH	R44HD106855	1R44HD106855-01A1	IRIS MEDIA, INC.	3/21/2025	\$ 283,526.00	\$ 150,251.98	\$	\$ 133,274.02	Evidence-based Parent Training for Diverse Families (PTDF)	N/A - Departmental Authority	
NIH	R52BGU19510	1R52BGU19510-01A1	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/21/2025	\$ 3,454,148.00	\$ 1,477,035.36	\$	\$ 1,977,112.64	Asian Americans & Racism: Individual and Structural Experiences (ARISE)	N/A - Departmental Authority	
NIH	R56AG087032	1R56AG087032-01	RAND CORPORATION	3/21/2025	\$ 1,040,387.00	\$ 175,272.74	\$	\$ 865,114.26	Social Connectedness Loneliness and Health among Aging Black Sexual Minority Men	N/A - Departmental Authority	
NIH	R56A182347	1R56A182347-01A1	Columbia University	3/14/2025	\$ 837,185.00	\$ 738,775.67	\$	\$ 98,409.33	Doxycycline - Doxycycline for Sexually Transmitted Infections; A Comprehensive Assessment of Antimicrobial Resistance and Engagement	N/A - Departmental Authority	
NIH	R56A186400	1R56A186400-01	REGENTS OF THE UNIVERSITY OF COLORADO, THE	3/24/2025	\$ 726,000.00	\$ 208,258.04	\$	\$ 517,741.96	A Tunable Nanophore Platform for Vaccine Development	N/A - Departmental Authority	
NIH	R56CA284564	1R56CA284564-01	BETH ISRAEL DEACONESS MEDICAL CENTER	3/12/2025	\$ 299,940.00	\$ 286,927.92	\$	\$ 13,012.08	Gender-Affirming Testosterone Therapy on Breast Cancer Risk and Treatment Outcomes	N/A - Departmental Authority	
NIH	R56HD113725	1R56HD113725-01A1	INNOVATION RESEARCH AND TRAINING, INC.	3/21/2025	\$ 263,996.00	\$ 148,997.30	\$	\$ 114,998.70	Examining reproductive and sexual health during the transition to adulthood	N/A - Departmental Authority	
NIH	R61DA058985	1R61DA058985-01	Columbia University	3/14/2025	\$ 418,343.00	\$ 21,642.98	\$	\$ 396,700.00	Structural Racism Neurocognition in Reward Related Decision Making and Substance Use Risk	N/A - Departmental Authority	
NIH	R61HD171334	1R61HD171334-01	HARVARD PILGRIM HEALTH CARE, INC.	3/12/2025	\$ 838,837.00	\$ 117,448.86	\$	\$ 721,388.14	Supportive and restrictive factors and mental health in LGBT adolescent and young adult populations	N/A - Departmental Authority	
NIH	R61MH133710	1R61MH133710-01A1	AUBURN UNIVERSITY AT AUBURN	3/21/2025	\$ 978,986.00	\$ 274,440.27	\$	\$ 704,545.73	Targeting Minority Stressors to Improve Eating Disorder Symptoms in Sexual Minority Individuals with Eating Disorders	N/A - Departmental Authority	
NIH	RF1MH132348	1RF1MH132348-01	BROWN UNIVERSITY	2/28/2025	\$ 2,368,492.00	\$ 1,388,545.25	\$	\$ 979,946.75	Improving mental health among the LGBTQ+ community impacted by the COVID-19 pandemic	N/A - Departmental Authority	
NIH	RF1MH132360	1RF1MH132360-01	Policy	3/10/2025	\$ 3,296,734.00	\$ 2,442,158.73	\$	\$ 854,575.27	Brief digital intervention to increase COVID-19 vaccination among individuals with anxiety or depression	N/A - Departmental Authority	
NIH	T32DA057926	1T32DA057926-01A1	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/21/2025	\$ 202,337.00	\$ 58,589.01	\$	\$ 143,747.99	Building an interprofessional and diverse workforce in substance use and pain	N/A - Departmental Authority	
NIH	T32MD019780	1T32MD019780-01	UNIVERSITY OF ALABAMA AT BIRMINGHAM	3/21/2025	\$ 250,060.00	\$ 22,842.74	\$	\$ 227,217.26	ADVANCE SGM Health for Research Diversity	N/A - Departmental Authority	
NIH	T34GM149823	1T34GM149823-01A1	SPELMAN COLLEGE	3/21/2025	\$ 90,514.00	\$ 90,514.00	\$	\$ -	U-RISE at Spelman College	N/A - Departmental Authority	
NIH	U01DA057849	1U01DA057849-01	UNIVERSITY OF OREGON	3/24/2025	\$ 2,029,962.00	\$ 1,504,677.63	\$	\$ 525,284.37	Supported employment to create a community culture of SARS-CoV-2 rapid testing among people who inject drugs: PeerConnect2Test	N/A - Departmental Authority	
NIH	U01MD018310	1U01MD018310-01	UNIVERSITY OF MISSOURI KANSAS CITY	3/21/2025	\$ 1,997,263.00	\$ 1,065,333.81	\$	\$ 931,929.19	Faithful Response II: COVID-19 Rapid Test-to-Treat with African American Churches	N/A - Departmental Authority	
NIH	U19AI171110	1U19AI171110-01	UNIVERSITY OF CALIFORNIA-SAN FRANCISCO	3/24/2025	\$ 67,452,049.00	\$ 56,237,645.96	\$	\$ 11,214,403.04	QCRG Pandemic Response Program	N/A - Departmental Authority	
NIH	U19AI171292	1U19AI171292-01	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	3/24/2025	\$ 65,483,194.00	\$ 47,898,650.80	\$	\$ 17,584,543.20	RAPIDLY EMERGING ANTIVIRAL DRUG DEVELOPMENT INITIATIVE- AVIDD CENTER (READDI-AC)	N/A - Departmental Authority	
NIH	U19AI171399	1U19AI171399-01	SLOAN KETTERING INSTITUTE FOR CANCER RESEARCH	3/24/2025	\$ 68,201,902.00	\$ 45,800,686.42	\$	\$ 22,401,215.58	AI-driven Structure-enabled Antiviral Platform (ASAP)	N/A - Departmental Authority	
NIH	U19AI171401	1U19AI171401-01	HACKENSACK MEDICAL CENTER	3/24/2025	\$ 65,141,731.00	\$ 49,200,080.29	\$	\$ 15,941,650.71	Metropolitan AntiViral Drug Accelerator	N/A - Departmental Authority	
NIH	U19AI171403	1U19AI171403-01	EMORY UNIVERSITY	3/24/2025	\$ 51,914,880.00	\$ 34,244,377.26	\$	\$ 17,670,502.74	Antiviral Countermeasures Development Center (AC/DC)	N/A - Departmental Authority	
NIH	U19AI171413	1U19AI171413-01	UNIVERSITY OF TEXAS, MEDICAL BRANCH AT GALVESTON	3/24/2025	\$ 75,012,640.00	\$ 41,509,495.81	\$	\$ 33,503,144.19	UTMB-Novartis Alliance for Pandemic Preparedness	N/A - Departmental Authority	
NIH	U19AI171421	1U19AI171421-01	STANFORD UNIVERSITY	3/24/2025	\$ 69,058,677.00	\$ 40,700,147.79	\$	\$ 28,358,529.21	Development of outpatient antiviral cocktails against SARS-CoV-2 and other potential pandemic RNA viruses	N/A - Departmental Authority	
NIH	U19AI171443	1U19AI171443-01	SCRIPPS RESEARCH INSTITUTE	3/24/2025	\$ 67,624,156.00	\$ 57,984,380.17	\$	\$ 9,639,775.83	Center for Antiviral Medicines & Pandemic Preparedness (CAMPPI)	N/A - Departmental Authority	
NIH	U19AI171954	1U19AI171954-01	UNIVERSITY OF MINNESOTA	3/24/2025	\$ 66,887,966.00	\$ 51,764,002.12	\$	\$ 15,123,963.88	Midwest AVIDD Center	N/A - Departmental Authority	
NIH	U24DK138889	1U24DK138889-01	VIRGINIA COMMONWEALTH UNIVERSITY	3/21/2025	\$ 521,354.00	\$ -	\$	\$ 521,354.00	VCU National Coordinating Center for Advancing Gender Inclusive Excellence	N/A - Departmental Authority	
NIH	UG3HD115253	1UG3HD115253-01	EASTERN MICHIGAN UNIVERSITY	3/21/2025	\$ 1,410,608.00	\$ 370,876.78	\$	\$ 1,039,731.22	Adaptable Community-Engaged Intervention for Violence Prevention: Michigan Model	N/A - Departmental Authority	
NIH	R01HD094081	2R01HD094081-06A1	UNIVERSITY OF MINNESOTA	3/12/2025	\$ 672,168.00	\$ 423,385.38	\$	\$ 248,782.62	A Longitudinal Examination of Mechanisms Underlying Intersectional Health Disparities in the United States	N/A - Departmental Authority	
NIH	R13AG066389	2R13AG066389-06	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	3/21/2025	\$ 74,959.00	\$ 60,089.04	\$	\$ 14,869.96	The ADAR Summit Meeting	N/A - Departmental Authority	
NIH	R25GM109435	1R25GM109435-10	UNIVERSITY OF GEORGIA	3/12/2025	\$ 343,158.00	\$ -	\$	\$ 343,158.00	PREP at University of Georgia	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
NIH	U54MD007582	2U54MD007582-39	FLORIDA AGRICULTURAL AND MECHANICAL UNIV	3/21/2025	\$ 3,362,171.00	\$ 427,643.45	\$	\$ 2,934,527.55	FAMU Center for Health Disparities Research	N/A - Departmental Authority	
NIH	U54MD007598	2U54MD007598-16	CHARLES R. DREW UNIVERSITY OF MED & SCI	3/21/2025	\$ 4,351,410.00	\$ 1,395,736.38	\$	\$ 2,955,673.62	Center for Accelerating Excellence in Translational Science (AXIS)	N/A - Departmental Authority	
NIH	K01HL151902	3K01HL151902-0451	BOSTON MEDICAL CENTER	3/21/2025	\$ 696,928.00	\$ 637,455.10	\$	\$ 59,472.90	Assessing the burden of dementia in transgender populations	N/A - Departmental Authority	
NIH	K01MH116737	3K01MH116737-0651	FLORIDA STATE UNIVERSITY	3/21/2025	\$ 898,574.00	\$ 861,017.18	\$	\$ 37,556.82	COVID-19 Administrative Supplement to K01: Adapting Pilot Testing a Behavioral Intervention to Incorporate Advances in HIV Prevention for Black Young MSM in Alabama	N/A - Departmental Authority	
NIH	K01MH117142	3K01MH117142-0551	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/21/2025	\$ 878,685.00	\$ 869,947.69	\$	\$ 8,737.31	Biological Mechanisms of Suicidal Behavior among Sexual Minority Adolescents - Supplement	N/A - Departmental Authority	
NIH	K12AR084217	3K12AR084217-0951	TUFTS UNIVERSITY BOSTON	3/21/2025	\$ 2,729,507.00	\$ 1,782,703.55	\$	\$ 946,803.45	Supporting the Tufts BIRCWH Program with an Additional Scholar Position	N/A - Departmental Authority	
NIH	K12AR084219	3K12AR084219-2651	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/21/2025	\$ 3,603,974.00	\$ 3,338,187.92	\$	\$ 265,786.08	UCSF-Kaiser Department of Research Building Interdisciplinary Research Careers in Women's Health (BIRCWH) Program	N/A - Departmental Authority	
NIH	K12AR084220	3K12AR084220-2151	UNIVERSITY OF CALIFORNIA AT DAVIS	3/21/2025	\$ 3,656,085.00	\$ 3,130,973.50	\$	\$ 525,111.50	Building Interdisciplinary Research Careers in Women's Health at UC Davis	N/A - Departmental Authority	
NIH	OT2HL158287	3OT2HL158287-0156	WESTAT, INC	3/24/2025	\$ 4,000,000.00	\$	\$	\$ 4,000,000.00	NHLBI Community Engagement Technical Assistance Center (CETAC)	N/A - Departmental Authority	
NIH	OT2HL161847	3OT2HL161847-0151	NEW YORK UNIVERSITY MEDICAL CENTER	3/24/2025	\$ 33,203,136.00	\$ 19,400,799.77	\$	\$ 13,802,336.23	OTA-21-015A Post-Acute Sequelae of SARS-CoV-2 Infection Initiative: NYU Langone Health Clinical Science Core, Data Resource Core, and PASC Biorepository Core	N/A - Departmental Authority	
NIH	OT2OD035980	3OT2OD035980-0151	VANDERBILT UNIVERSITY MEDICAL CENTER	3/22/2025	\$ 2,826,653.00	\$ 1,994,118.60	\$	\$ 832,534.40	Engaging Diverse Stakeholders in Genomic/Precision Medicine Research: The All of Us Research Program Engagement Core	N/A - Departmental Authority	
NIH	P30AI117943	3P30AI117943-1051	NORTHWESTERN UNIVERSITY AT CHICAGO	3/12/2025	\$ 19,812,684.00	\$ 18,612,684.00	\$	\$ 752,751.18	Partnering and Programming for a BIPOC SGM Pathway to HIV Research	N/A - Departmental Authority	
NIH	P30CA016056	3P30CA016056-4751	ROSSELL PARK CANCER INSTITUTE CORP	3/21/2025	\$ 5,500,829.63	\$ 3,407,087.94	\$	\$ 2,093,741.69	Two-Spirit Films in Indigenous Cancer Health	N/A - Departmental Authority	
NIH	P50DA048756	3P50DA048756-0451	UNIVERSITY OF OREGON	3/24/2025	\$ 18,012,501.00	\$ 16,306,805.74	\$	\$ 1,705,695.26	Prevention Research Center: Parenting Among Women Who Are Opioid Users	N/A - Departmental Authority	
NIH	R01AA029076	3R01AA029076-0451	NORTHWESTERN UNIVERSITY AT CHICAGO	3/21/2025	\$ 2,872,007.00	\$ 2,390,563.89	\$	\$ 481,443.11	Improving Measurement of Alcohol Use and Other Disparities by Sex, Sexual Orientation, and Gender Identity through Community Engagement	N/A - Departmental Authority	
NIH	R01AG075734	3R01AG075734-0351	UNIVERSITY OF MINNESOTA	3/21/2025	\$ 2,281,240.00	\$ 1,776,632.76	\$	\$ 504,607.24	Training the Long-Term Services and Supports Dementia Care Workforce in Provision of Care to Sexual and Gender Minority Residents	N/A - Departmental Authority	
NIH	R01AI169636	3R01AI169636-0351	ALBERT EINSTEIN COLLEGE OF MEDICINE	3/21/2025	\$ 2,722,149.00	\$ 2,008,488.42	\$	\$ 713,660.58	ED2PREP - patient focused low-burden strategies for PrEP uptake among emergency departments patients: a cross-over hybrid implementation-effectiveness trial	N/A - Departmental Authority	
NIH	R01AI080493	3R01AI080493-0151	YULANE UNIVERSITY, SCHOOL OF MEDICINE	3/24/2025	\$ 4,213,610.00	\$ 3,939,437.19	\$	\$ 274,172.81	Psychosocial Factors and Lupus Disease Progression Among African American Women	N/A - Departmental Authority	
NIH	R01DK122564	3R01DK122564-0551	Columbia University	3/12/2025	\$ 1,553,286.00	\$ 1,394,867.12	\$	\$ 158,418.88	Skeletal Health in Youth with Type 1 Diabetes and Gender Diversity	N/A - Departmental Authority	
NIH	R01DK130864	3R01DK130864-0351	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/21/2025	\$ 1,787,640.00	\$ 1,038,873.11	\$	\$ 748,766.89	The role of circulating meta-inflammatory monocytes in adolescent insulin resistance	N/A - Departmental Authority	
NIH	R01HD075787	3R01HD075787-0851	RESEARCH TRIANGLE INSTITUTE	3/11/2025	\$ 100,507.00	\$	\$	\$ 100,507.00	Social Influences on sexual health among Latinx adolescents and emerging adults who identify as LGBTQ+ in an agricultural community	N/A - Departmental Authority	
NIH	R01HD092347	3R01HD092347-0851	PRINCETON UNIVERSITY	3/12/2025	\$ 1,331,119.00	\$ 1,168,292.81	\$	\$ 45,300.08	Views of Gender in Adolescence	N/A - Departmental Authority	
NIH	R01MD013907	3R01MD013907-0551	EMMA PENDLETON BRADLEY HOSPITAL	3/21/2025	\$ 1,047,555.00	\$ 833,424.00	\$	\$ 214,131.00	A culturally centered CBT protocol for suicidal ideation and suicide attempts among Latinx youth	N/A - Departmental Authority	
NIH	R01MD017588	3R01MD017588-0351	UNIVERSITY OF MIAMI CORAL GABLES	3/21/2025	\$ 2,566,175.00	\$ 2,474,400.71	\$	\$ 91,774.29	Promoting Health and Reducing Risk among Hispanic Sexual Minority Youth and their Families	N/A - Departmental Authority	
NIH	R01MH127014	3R01MH127014-0351	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/21/2025	\$ 2,379,519.00	\$ 1,520,413.56	\$	\$ 859,105.44	Dopamine Availability and Developmental Pathways of Adolescent Depression and Anhedonia	N/A - Departmental Authority	
NIH	R01MH134176	3R01MH134176-0251	UNIVERSITY OF MASSACHUSETTS AMHERST	3/21/2025	\$ 1,450,233.00	\$ 312,537.19	\$	\$ 1,137,695.81	Effect of Medicaid Accountable Care Organizations on Behavioral Health Care Quality and Outcomes for Children	N/A - Departmental Authority	
NIH	R01NR020154	3R01NR020154-0451	EMORY UNIVERSITY	3/12/2025	\$ 1,652,521.00	\$ 1,446,967.54	\$	\$ 37,685.28	Exploring Stigma Social Support and Cancer Screenings among Sexual and Gender Diverse People Living with HIV in Georgia	N/A - Departmental Authority	
NIH	R01NS123639	3R01NS123639-0451	Columbia University	3/12/2025	\$ 3,168,286.00	\$ 1,154,945.00	\$	\$ 2,013,341.00	Strengthening Healthcare and Research Engagement through Data Sharing: SHARE	N/A - Departmental Authority	
NIH	R25GM132758	3R25GM132758-0351	UNIVERSITY OF ROCHESTER	3/10/2025	\$ 53,996.00	\$ 53,996.00	\$	\$	One Health Education: Connecting Humans, Animals, and the Environment	N/A - Departmental Authority	
NIH	S06GM127983	3S06GM127983-0351	THE CHEROKEE NATION	3/24/2025	\$ 6,448,338.00	\$ 4,656,427.93	\$	\$ 1,791,910.07	RAD-X UP NARCH Supplement: A Cherokee Nation Community-Driven Program for Testing and Contact Tracing (Cherokee PROTECT)	N/A - Departmental Authority	
NIH	S06GM127983	3S06GM127983-0451	THE CHEROKEE NATION	3/24/2025	\$ 6,448,338.00	\$ 4,656,427.93	\$	\$ 1,791,910.07	Cherokee Nation Native American Research Center for Health	N/A - Departmental Authority	
NIH	U01AI138897	3U01AI138897-0552	JOHNS HOPKINS UNIVERSITY	3/24/2025	\$ 22,264,539.00	\$ 21,074,777.46	\$	\$ 1,189,761.54	HOPE in Action: A Clinical Trial of HIV-to-HIV Liver Transplantation	N/A - Departmental Authority	
NIH	U01AI167892	3U01AI167892-0352	La Jolla Institute For Immunology	3/24/2025	\$ 10,837,493.00	\$ 9,070,076.67	\$	\$ 1,767,416.33	HIPC Data Coordinating Center	N/A - Departmental Authority	
NIH	U01DA040381	3U01DA040381-0552	FLORIDA INTERNATIONAL UNIVERSITY	3/24/2025	\$ 9,618,541.00	\$ 9,491,829.36	\$	\$ 126,711.64	Community-Engaged Research on COVID-19 Testing Among Underserved and/or Vulnerable Populations	N/A - Departmental Authority	
NIH	U01GM132133	3U01GM132133-0551	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/21/2025	\$ 2,822,273.00	\$ 2,757,193.39	\$	\$ 65,079.61	Building Up	N/A - Departmental Authority	
NIH	U01GM132133	3U01GM132133-0552	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/21/2025	\$ 2,822,273.00	\$ 2,757,193.39	\$	\$ 65,079.61	Building Up	N/A - Departmental Authority	
NIH	U24TR001608	3U24TR001608-0651	Duke University	3/24/2025	\$ 176,958,715.00	\$ 138,261,343.17	\$	\$ 38,697,371.83	ACTIV-6	N/A - Departmental Authority	
NIH	U24TR001608	3U24TR001608-0751	Duke University	3/24/2025	\$ 176,958,715.00	\$ 138,261,343.17	\$	\$ 38,697,371.83	ACTIV-6	N/A - Departmental Authority	
NIH	U54EB015408	3U54EB015408-0851	Massachusetts General Hospital, The	3/24/2025	\$ 39,862,575.00	\$ 37,222,241.63	\$	\$ 2,640,333.37	Point of Care Technology Research Center in Primary Care	N/A - Departmental Authority	
NIH	U54EB015408	3U54EB015408-0852	Massachusetts General Hospital, The	3/24/2025	\$ 39,862,575.00	\$ 37,222,241.63	\$	\$ 2,640,333.37	Point of Care Technology Research Center in Primary Care	N/A - Departmental Authority	
NIH	U54MD007601	3U54MD007601-3852	UNIVERSITY OF HAWAII AT MANOA	3/21/2025	\$ 14,337,263.00	\$ 12,420,048.20	\$	\$ 1,917,214.80	Evaluating HPV Vaccination Uptake Barriers and its Efficacy in PLWH	N/A - Departmental Authority	
NIH	U54MD012523	3U54MD012523-0551	UNIVERSITY OF ILLINOIS AT CHICAGO	3/21/2025	\$ 7,937,590.00	\$ 7,233,843.13	\$	\$ 703,746.87	Center for Health Equity Research (CHER)	N/A - Departmental Authority	
NIH	U1MA1068618	3U1MA1068618-1851	FRED HUTCHINSON CANCER CENTER	3/24/2025	\$ 710,411,010.00	\$ 176,601,911.10	\$	\$ 35,809,098.90	CoVPN 3008 Multi-Center, Randomized, Efficacy Study of Early vs Deferred Vaccination with COVID-19 mRNA Vaccine in Regions with SARS-CoV-2 Variants of Concern - LC Repository	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
NIH	UM1A1068618	3UM1A1068618-1852	FRED HUTCHINSON CANCER CENTER	3/24/2025	\$ 210,411,010.00	\$ 176,601,911.10	\$ 33,809,098.90	\$ 8,507,049.79	CoVPN 3008 Multi-Center, Randomized, Efficacy Study of Early vs Deferred Vaccination with COVID-19 mRNA Vaccine in Regions with SARS-CoV-2 Variants of Concern - LC GV18	N/A - Departmental Authority	
NIH	UM1A1068635	3UM1A1068635-1851	FRED HUTCHINSON CANCER CENTER	3/24/2025	\$ 187,252,221.00	\$ 178,745,171.21	\$ 8,507,049.79	\$ 8,507,049.79	CoVPN 3008 2022-2023	N/A - Departmental Authority	
NIH	UM1A1148684	3UM1A1148684-0351	EMORY UNIVERSITY	3/24/2025	\$ 4,239,265.01	\$ 4,239,265.01	\$ -	\$ -	Leadership Group for the Infectious Diseases Clinical Research Consortium (IDCRCLG)	N/A - Departmental Authority	
NIH	OT2OD025276	4OT2OD025276-03	STANFORD UNIVERSITY	3/14/2025	\$ 1,678,387.45	\$ 969,339.55	\$ 709,047.90	\$ 709,047.90	PRIDE-net for the All of Us Research Program	N/A - Departmental Authority	
NIH	R00AA030079	4R00AA030079-03	RHODE ISLAND HOSPITAL	3/21/2025	\$ 348,977.66	\$ 70,965.72	\$ 278,011.94	\$ 278,011.94	Event-level Antecedents of Heavy Drinking Among Bisexual and Heterosexual Women with and without Histories of Sexual Assault	N/A - Departmental Authority	
NIH	R00AA030601	4R00AA030601-03	BOSTON UNIVERSITY MEDICAL CAMPUS	3/21/2025	\$ 509,811.00	\$ 283,746.50	\$ 226,064.50	\$ 226,064.50	Stigma Romantic Relationships and Alcohol Use Among Transgender and Nonbinary Young Adults	N/A - Departmental Authority	
NIH	R00DA055508	4R00DA055508-03	ILLINOIS INSTITUTE OF TECHNOLOGY	3/21/2025	\$ 608,748.00	\$ 412,136.08	\$ 196,611.92	\$ 196,611.92	A Gender-Affirming Stigma Intervention to Improve Substance Misuse and HIV Risk among Transgender Women	N/A - Departmental Authority	
NIH	R00MD017967	4R00MD017967-03	UNIVERSITY OF CENTRAL FLORIDA	3/21/2025	\$ 502,260.00	\$ 264,322.05	\$ 237,937.95	\$ 237,937.95	Sexually Transmitted Infection Testing and Prevention among Trans Women (STRIP-T)	N/A - Departmental Authority	
NIH	R01A1158060	4R01A1158060-05	UNIVERSITY OF CALIFORNIA, IRVINE	3/24/2025	\$ 3,690,197.00	\$ 3,199,303.75	\$ 490,893.25	\$ 490,893.25	Developing a Multi-epitope Pan-Coronavirus Vaccine	N/A - Departmental Authority	
NIH	R01A1160953	4R01A1160953-04	Columbia University	3/14/2025	\$ 711,960.00	\$ 211,373.22	\$ 500,586.78	\$ 500,586.78	Fusion inhibitors that block host-to-host transmission of SARS-CoV-2	N/A - Departmental Authority	
NIH	R01A1160961	4R01A1160961-04	Columbia University	3/14/2025	\$ 714,282.00	\$ 204,023.66	\$ 510,258.34	\$ 510,258.34	Engineering protease-resistant antiviral peptide inhibitors for SARS-CoV-2	N/A - Departmental Authority	
NIH	U01CA260462	4U01CA260462-02	UNIVERSITY OF ALABAMA AT BIRMINGHAM	3/24/2025	\$ 3,969,732.00	\$ 2,945,511.83	\$ 1,024,220.17	\$ 1,024,220.17	Adaptive Immunity and Persistent SARS-CoV-2 Replication	N/A - Departmental Authority	
NIH	U01CA260469	4U01CA260469-02	MICHIGAN STATE UNIVERSITY	3/24/2025	\$ 3,218,089.00	\$ 2,747,490.88	\$ 470,598.12	\$ 470,598.12	Culturally-targeted communication to promote SARS-CoV-2 antibody testing in saliva: Enabling evaluation of inflammatory pathways in COVID-19 racial disparities	N/A - Departmental Authority	
NIH	U01CA260476	4U01CA260476-02	BEITH ISRAEL HOSPITAL	3/24/2025	\$ 725,409.00	\$ 336,425.17	\$ 389,083.83	\$ 389,083.83	Immunologic Signatures of SARS-CoV-2 Vaccination and Disease	N/A - Departmental Authority	
NIH	U01CA260507	4U01CA260507-02	YALE UNIVERSITY	3/24/2025	\$ 3,457,573.00	\$ 3,062,979.79	\$ 394,593.21	\$ 394,593.21	Immuno-Serological Assays for Monitoring COVID19 in Patients with Hematologic Malignancies	N/A - Departmental Authority	
NIH	U01CA260508	4U01CA260508-02	HEALTH RESEARCH, INC.	3/24/2025	\$ 2,570,126.00	\$ 2,054,952.85	\$ 515,173.15	\$ 515,173.15	High-Throughput Dried Blood Spot (HT-DBS) Technologies in SARS COV-2 Serology and Vaccinology	N/A - Departmental Authority	
NIH	U01CA260513	4U01CA260513-02	CASE WESTERN RESERVE UNIVERSITY	3/24/2025	\$ 3,389,732.00	\$ 2,427,118.09	\$ 962,613.91	\$ 962,613.91	Pre-exposure Immunologic Health and Linkages to SARS-COV2 Serologic Responses, Endothelial Cell Resilience, and Cardiovascular Complications: Defining the mechanistic basis of high risk endotypes	N/A - Departmental Authority	
NIH	U01CA260584	4U01CA260584-02	KAISER FOUNDATION RESEARCH INSTITUTE	3/24/2025	\$ 853,103.00	\$ 781,932.92	\$ 71,170.08	\$ 71,170.08	SARS-CoV-2 Serological Antibody Testing for Disease Surveillance and Clinical Use	N/A - Departmental Authority	
NIH	U01CA260588	4U01CA260588-02	La Jolla Institute For Immunology	3/24/2025	\$ 732,439.00	\$ 732,439.00	\$ -	\$ -	SARS-CoV-2 reactive tissue-resident memory T cells in healthy and cancer subjects	N/A - Departmental Authority	
NIH	U01CA261277	4U01CA261277-02	HARVARD UNIVERSITY, SCHOOL OF PUBLIC HEALTH	3/24/2025	\$ 1,844,641.46	\$ 1,102,630.27	\$ 742,011.19	\$ 742,011.19	Casual, Statistical and Mathematical Modeling with Serologic Data	N/A - Departmental Authority	
NIH	U01DA053903	4U01DA053903-02	UNIVERSITY OF KENTUCKY RESEARCH FOUNDATION, THE	3/24/2025	\$ 3,380,557.00	\$ 3,258,702.58	\$ 121,854.42	\$ 121,854.42	Wastewater Assessment for Coronavirus in Kentucky: Implementing Enhanced Surveillance Technology	N/A - Departmental Authority	
NIH	U54CA260492	4U54CA260492-02	JOHNS HOPKINS UNIVERSITY	3/24/2025	\$ 10,424,709.00	\$ 9,708,237.31	\$ 716,471.69	\$ 716,471.69	Johns Hopkins Excellence in Pathogenesis and Immunity Center for SARS-CoV-2 (JH-EPIC)	N/A - Departmental Authority	
NIH	U54CA260517	4U54CA260517-02	STANFORD UNIVERSITY	3/24/2025	\$ 2,420,075.00	\$ 2,410,177.47	\$ 9,897.53	\$ 9,897.53	Mechanisms and Duration of Immunity to SARS-CoV-2	N/A - Departmental Authority	
NIH	U54CA260543	4U54CA260543-02	HIIL	3/24/2025	\$ 2,018,073.00	\$ 1,934,428.45	\$ 83,644.55	\$ 83,644.55	North Carolina Seronet Center for Excellence	N/A - Departmental Authority	
NIH	U54CA260560	4U54CA260560-02	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	3/24/2025	\$ 2,164,296.00	\$ 2,152,902.83	\$ 11,393.17	\$ 11,393.17	Vulnerability of SARS- CoV-2 Infection in Lung Cancer Based on Serological Antibody Analyses	N/A - Departmental Authority	
NIH	U54CA260563	4U54CA260563-02	EMORY UNIVERSITY	3/24/2025	\$ 2,540,466.00	\$ 2,538,685.65	\$ 1,780.35	\$ 1,780.35	Immune Regulation of COVID-19 Infection in Cancer and Autoimmunity	N/A - Departmental Authority	
NIH	U54CA260581	4U54CA260581-02	TULANE UNIVERSITY, SCHOOL OF MEDICINE	3/24/2025	\$ 2,360,230.00	\$ 2,002,751.88	\$ 357,478.12	\$ 357,478.12	Tulane University COVID Antibody and Immunity Network (TUCAIN)	N/A - Departmental Authority	
NIH	U54CA260582	4U54CA260582-02	OHIO STATE UNIVERSITY	3/24/2025	\$ 2,434,915.00	\$ 2,194,355.82	\$ 240,559.18	\$ 240,559.18	Center for Serological Testing to Improve Outcomes from Pandemic COVID-19 (STOP-COVID)	N/A - Departmental Authority	
NIH	U54CA260591	4U54CA260591-02	CEDARS-SINAI MEDICAL CENTER	3/24/2025	\$ 2,373,156.00	\$ 2,373,156.00	\$ -	\$ -	Diversity and Determinants of the Immune-Inflammatory Response to SARS-CoV-2	N/A - Departmental Authority	
NIH	UH3A1169631	4UH3A1169631-03	UNIVERSITY OF ILLINOIS AT CHICAGO	3/21/2025	\$ 3,827,431.00	\$ 2,158,279.00	\$ 1,669,152.00	\$ 1,669,152.00	Keeping it UTE 2: Exploring HIV Risk in Vulnerable Youth with Limited Interaction and Digital Health Intervention (UTE-2)	N/A - Departmental Authority	
NIH	UH3A1169655	4UH3A1169655-03	GEORGE WASHINGTON UNIVERSITY	3/21/2025	\$ 6,429,700.00	\$ 4,948,720.00	\$ 1,480,980.00	\$ 1,480,980.00	Multilevel strategies to understand and modify the role of structural and environmental context on HIV inequities for sexual and gender minorities of color	N/A - Departmental Authority	
NIH	UH3A1169658	4UH3A1169658-03	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/21/2025	\$ 6,295,813.00	\$ 3,718,714.81	\$ 2,577,098.19	\$ 2,577,098.19	MyPEEPS Mobile LITE: Limited Interaction Efficacy Trial of MyPEEPS Mobile to Reduce HIV Incidence and Better Understand the Epidemiology of HIV among YMSM	N/A - Departmental Authority	
NIH	UH3DE030063	4UH3DE030063-03	HealthPartners Institute	3/10/2025	\$ 1,490,353.00	\$ 667,999.05	\$ 757,577.00	\$ 757,577.00	Investigating Behavioral Mechanisms and Efficacy of a Provider-Directed Intervention for HPV Vaccine Promotion in Real-World Dental Settings	N/A - Departmental Authority	
NIH	D43TW011324	5D43TW011324-05	YALE UNIVERSITY	3/21/2025	\$ 1,544,588.00	\$ 1,428,232.21	\$ 116,355.79	\$ 116,355.79	Malaysian Implementation Science Training (MIST) Program in HIV	N/A - Departmental Authority	
NIH	D43TW012189	5D43TW012189-04	Columbia University	3/14/2025	\$ 1,052,905.00	\$ 587,581.00	\$ 465,324.00	\$ 465,324.00	Guyana Research in Injury and Trauma Training (GRIT) Program	N/A - Departmental Authority	
NIH	D43TW012274	5D43TW012274-03	UNIVERSITY OF MARYLAND BALTIMORE	3/21/2025	\$ 3,563,052.00	\$ 2,005,105.85	\$ 1,557,946.15	\$ 1,557,946.15	Integrated Networks of Scholars in Global Health Research Training (INSIGHT)	N/A - Departmental Authority	
NIH	DP2A1164315	5DP2A1164315-04	UNIVERSITY OF CALIFORNIA-IRVINE	2/28/2025	\$ 740,971.00	\$ 740,970.06	\$ 0.94	\$ 0.94	One Ballroom: Understanding Intersectional Stigma to Optimize the HIV Prevention Continuum among Vulnerable Populations in the United States	N/A - Departmental Authority	
NIH	DP5OD031849	5DP5OD031849-04	Columbia University	3/14/2025	\$ 1,620,000.00	\$ 1,248,946.17	\$ 371,053.83	\$ 371,053.83	Public Drinking Water Contaminants and Infant Health: Advancing Environmental Justice	N/A - Departmental Authority	
NIH	F30AG074618	5F30AG074618-04	Columbia University	3/12/2025	\$ 199,984.00	\$ 195,280.00	\$ 4,704.00	\$ 4,704.00	Alzheimer's Disease Genetic Risk and Microglial Innate Immune Memory	N/A - Departmental Authority	
NIH	F30CA257768	5F30CA257768-04	Columbia University	3/12/2025	\$ 199,504.00	\$ 199,504.00	\$ -	\$ -	Targeting Neuron-Microglia Interactions at the Margin of Glioma	N/A - Departmental Authority	
NIH	F30CA271624	5F30CA271624-03	Columbia University	3/14/2025	\$ 158,420.00	\$ 158,420.00	\$ -	\$ -	Contribution of PAG to Immune Synapse Organization and PD-1 Function	N/A - Departmental Authority	
NIH	F30DC020900	5F30DC020900-03	Columbia University	3/14/2025	\$ 148,420.00	\$ 138,716.00	\$ 9,704.00	\$ 9,704.00	Deciphering mechanisms for olfactory receptor choice in single cells	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
									Elucidating the role of Fra1 in pancreatic Kras-driven acinar to ductal metaplasia		
NIH	F30HD107932	5F30HD107932-02	YALE UNIVERSITY	3/10/2025	\$ 85,306.00	\$ 85,304.26	\$ 1.74		ENHANCING K-12 SCHOOL SAFETY DURING A RESPIRATORY VIRAL PANDEMIC	N/A - Departmental Authority	
NIH	F30HD108886	5F30HD108886-03	Columbia University	3/14/2025	\$ 149,924.00	\$ 145,220.00	\$ 4,704.00		Quantifying the interactions among maternal race vaginal metabolites and microbes in preterm birth	N/A - Departmental Authority	
NIH	F30MH126504	5F30MH126504-04	Columbia University	3/12/2025	\$ 207,969.00	\$ 200,265.00	\$ 7,704.00		Resting state connectivity signatures of obsessive compulsive symptoms	N/A - Departmental Authority	
NIH	F31AA030722	5F31AA030722-02	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/21/2025	\$ 80,632.00	\$ 55,257.39	\$ 25,374.61		Examining differential effects of state equality-promoting policies on harmful alcohol use among sexual and gender minority adults in the U.S.: an econometrics approach for causal inference	N/A - Departmental Authority	
NIH	F31AA031193	5F31AA031193-02	Columbia University	3/12/2025	\$ 96,668.00	\$ 91,270.00	\$ 5,398.00		Examining Individuals' Exposure to Alcohol Environments Using Novel Responsive Buffers	N/A - Departmental Authority	
NIH	F31AG079601	5F31AG079601-03	Columbia University	3/12/2025	\$ 143,420.00	\$ 138,716.00	\$ 4,704.00		mechanisms underlying the effects of time-restricted feeding on lipid metabolism	N/A - Departmental Authority	
NIH	F31AG079613	5F31AG079613-02	Columbia University	3/14/2025	\$ 96,668.00	\$ 91,964.00	\$ 4,704.00		Inhibition of CD33-sialic acid binding in Late-Onset Alzheimer's Disease	N/A - Departmental Authority	
NIH	F31AG079627	5F31AG079627-02	Columbia University	3/12/2025	\$ 92,148.00	\$ 82,412.00	\$ 9,736.00		Data-Driven Discovery of Heterogeneous Treatment Effects of Statin Use on Dementia Risk	N/A - Departmental Authority	
NIH	F31AI172316	5F31AI172316-03	Columbia University	3/12/2025	\$ 143,420.00	\$ 143,420.00	\$ -		A Novel Long Noncoding RNA Associated with Systemic Lupus Erythematosus Pathogenesis	N/A - Departmental Authority	
NIH	F31CA271474	5F31CA271474-02	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/21/2025	\$ 88,914.00	\$ 82,513.77	\$ 6,400.23		Low Dose Computed Tomography (LDCT) Eligibility and Outcome differences between Sexual and Gender Minorities and their Sexual and Gender Majority Counterparts	N/A - Departmental Authority	
NIH	F31DA059345	5F31DA059345-02	SAN DIEGO STATE UNIVERSITY	3/21/2025	\$ 76,512.00	\$ 60,010.00	\$ 16,502.00		Minority Stress Stuntant Use and HIV among Sexual Minority Men: A Biopsychosocial Approach	N/A - Departmental Authority	
NIH	F31DC020904	5F31DC020904-03	Columbia University	3/12/2025	\$ 143,420.00	\$ 128,037.00	\$ 15,383.00		Auditory cortical tuning to communication sounds and genetic constraints on the vocal learning landscape	N/A - Departmental Authority	
NIH	F31DE031970	5F31DE031970-03	Columbia University	3/12/2025	\$ 145,820.00	\$ 140,316.00	\$ 5,504.00		Transcriptional regulation of progenitor cell fate in craniofacial ligament regeneration	N/A - Departmental Authority	
NIH	F31DE033220	5F31DE033220-02	Columbia University	3/14/2025	\$ 98,268.00	\$ 92,764.00	\$ 5,504.00		ECM remodeling and crosstalk with cell fate in zebrafish ligament regeneration	N/A - Departmental Authority	
NIH	F31ES034972	5F31ES034972-02	Columbia University	3/12/2025	\$ 96,668.00	\$ 82,097.00	\$ 14,571.00		Prenatal exposure to phthalates and associations with gestational weight gain and fetal growth trajectories.	N/A - Departmental Authority	
NIH	F31ES035280	5F31ES035280-02	Columbia University	3/12/2025	\$ 70,826.00	\$ 67,298.00	\$ 3,528.00		An equity-focused evaluation of a system-wide intervention to reduce mold in NYC public housing and its impact on asthma burden	N/A - Departmental Authority	
NIH	F31ES035306	5F31ES035306-02	Columbia University	3/14/2025	\$ 70,635.00	\$ 61,552.00	\$ 9,084.00		Long-term exposure to arsenic and the co-occurrence of uranium in public and private drinking water: associations with cardiovascular and chronic kidney diseases in the California Teachers Study	N/A - Departmental Authority	
NIH	F31EY033660	5F31EY033660-03	Columbia University	3/14/2025	\$ 145,642.00	\$ 76,574.44	\$ 69,067.56		Therapeutic Editing of Rod Glycolysis Rescues Retinal Degeneration	N/A - Departmental Authority	
NIH	F31EY035165	5F31EY035165-02	Columbia University	3/14/2025	\$ 85,148.00	\$ 55,075.40	\$ 30,072.60		Linking endoplasmic reticulum calcium handling to neuronal function in vivo in the Drosophila visual system	N/A - Departmental Authority	
NIH	F31HD105405	5F31HD105405-04	Columbia University	3/12/2025	\$ 189,456.00	\$ 159,795.00	\$ 29,661.00		Understanding and Controlling the Cellular Forces that Coordinate Epithelial Tissue Morphogenesis	N/A - Departmental Authority	
NIH	F31HD110242	5F31HD110242-02	Columbia University	3/14/2025	\$ 96,668.00	\$ 96,668.00	\$ -		Mechanisms controlling cell type-specific transcription factor activity in the development of serially homologous structures in Drosophila	N/A - Departmental Authority	
NIH	F31HD110257	5F31HD110257-02	Columbia University	3/12/2025	\$ 94,648.00	\$ 94,647.50	\$ 0.50		Does self-reported psychosocial stress in pregnancy mediate the association between maternal race/ethnicity and hypertensive disorders of pregnancy?	N/A - Departmental Authority	
NIH	F31HL172648	5F31HL172648-02	UNIVERSITY OF MISSISSIPPI MED CTR	3/3/2025	\$ 35,098.00	\$ 35,097.31	\$ 0.69		Cross Sex Steroid Therapy and Cardiovascular Risk in the Transgender Female	N/A - Departmental Authority	
NIH	F31MH132187	5F31MH132187-02	UNIV OF NORTH CAROLINA CHAPEL HILL	3/21/2025	\$ 80,742.00	\$ 68,027.84	\$ 12,714.16		Applying Computational Phenotypes To Assess Mental Health Disorders Among Transgender Patients in the United States	N/A - Departmental Authority	
NIH	F31MH132290	5F31MH132290-02	Columbia University	3/12/2025	\$ 76,832.00	\$ 65,860.00	\$ 10,972.00		Neighborhood Social Environment Composition and Depression in Latinx	N/A - Departmental Authority	
NIH	F31MH133351	5F31MH133351-02	Columbia University	3/12/2025	\$ 96,668.00	\$ 67,034.22	\$ 29,633.78		Interactions between motor learning and episodic memory	N/A - Departmental Authority	
NIH	F31MH133472	5F31MH133472-02	FLORIDA INTERNATIONAL UNIVERSITY	3/21/2025	\$ 77,790.00	\$ 38,934.34	\$ 38,855.66		Identifying preferences for receiving HIV prevention services among GBMSMs and for providing HIV prevention services among HCPs who are active-duty service members	N/A - Departmental Authority	
NIH	F31MH134617	5F31MH134617-02	Columbia University	3/12/2025	\$ 96,688.00	\$ 96,668.00	\$ 20.00		Testing competing models of the computational role of dopamine in hallucinations	N/A - Departmental Authority	
NIH	F31MH134699	5F31MH134699-02	Columbia University	3/12/2025	\$ 93,368.00	\$ 90,261.00	\$ 3,107.00		Applying a multidimensional measure of human mobility to understand drivers of HIV incidence in Rakai Uganda	N/A - Departmental Authority	
NIH	F31MH135787	5F31MH135787-02	JOHNS HOPKINS UNIVERSITY	3/21/2025	\$ 96,668.00	\$ 61,957.64	\$ 34,710.36		Extending the Prevention Toolbox: Exploring the Acceptability and Impact of Long-acting Injectable PrEP among MSM in Baltimore: A Pilot Study	N/A - Departmental Authority	
NIH	F31NR020760	5F31NR020760-02	JOHNS HOPKINS UNIVERSITY	3/21/2025	\$ 96,668.00	\$ 72,502.91	\$ 24,165.09		Interpersonal Protective Factors and Mental Health Symptom Self-Management Among Black Transgender Women: A Mixed-Methods Study	N/A - Departmental Authority	
NIH	F31NS129199	5F31NS129199-03	Columbia University	3/12/2025	\$ 140,867.00	\$ 128,951.00	\$ 11,916.00		Regulation and function of mitochondrial motility in neurons in vivo	N/A - Departmental Authority	
NIH	F31NS130983	5F31NS130983-03	Columbia University	3/14/2025	\$ 145,642.00	\$ 96,668.00	\$ 48,974.00		Type I Interferon Mediated Restoration of Brain Endothelial Cell Function after Cerebral Infarction	N/A - Departmental Authority	
NIH	F32AA029957	5F32AA029957-03	Columbia University	3/12/2025	\$ 227,266.00	\$ 187,147.00	\$ 40,119.00		Understanding the individual and combined impact of childhood sexual abuse and minority stress on hazardous drinking among sexual minority women: Is emotion dysregulation a key factor?	N/A - Departmental Authority	
NIH	F32AA030194	5F32AA030194-03	UNIV OF MARYLAND, COLLEGE PARK	3/21/2025	\$ 215,194.00	\$ 175,787.06	\$ 39,406.94		Sexual orientation, gender identity, and alcohol use: A multi-method analysis of developmental differences and key mechanisms	N/A - Departmental Authority	
NIH	F32EY033654	5F32EY033654-03	Columbia University	3/12/2025	\$ 210,154.00	\$ 194,948.00	\$ 15,206.00		Fast and Flexible Conjunction Coding in Biological and Artificial Vision	N/A - Departmental Authority	

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NIH	F32MD017452	5F32MD017452-03	BOSTON CHILDREN'S HOSPITAL	3/21/2025	\$ 228,402.00	\$ 172,283.29	\$	\$ 56,118.71	Sexual Minority Mental Health During the COVID-19 Pandemic: An Intersectional, Social Epidemiologic Investigation	N/A - Departmental Authority	
NIH	F32MH130023	5F32MH130023-03	Columbia University	3/12/2025	\$ 232,126.00	\$ 150,811.00	\$	\$ 81,315.00	Functional interrogation of the mouse somatosensory thalamic interneuron in sensory perception and rhythmic states	N/A - Departmental Authority	
NIH	F32MH135634	5F32MH135634-02	PRINCETON UNIVERSITY	3/12/2025	\$ 147,236.00	\$ 77,827.00	\$	\$ 69,409.00	The psychological underpinnings of gender disparities in adolescent mental health	N/A - Departmental Authority	
NIH	G13LM013533	5G13LM013533-03	NORTHEASTERN UNIVERSITY	3/21/2025	\$ 143,391.00	\$ 142,767.37	\$	\$ 623.63	The Use of Diversity: Managing Race and Representation in Law Politics and the Biosciences	N/A - Departmental Authority	
NIH	G13LM014176	5G13LM014176-03	Columbia University	3/12/2025	\$ 149,467.00	\$ 83,393.47	\$	\$ 66,073.53	Diversity in Practice: The Quest for Inclusion in Precision Medicine	N/A - Departmental Authority	
NIH	K01AA028532	5K01AA028532-04	Columbia University	3/14/2025	\$ 634,636.00	\$ 455,932.92	\$	\$ 178,703.08	Stress hazardous drinking and intimate partner aggression in a diverse sample of women and their partners	N/A - Departmental Authority	
NIH	K01AG000809	5K01AG000809-03	UNIVERSITY OF NEVADA LAS VEGAS	4/16/2025	\$ 800,107.00	\$ 621,938.31	\$	\$ 178,168.69	The Epidemiology of Alzheimer's Disease and Related Dementias in Sexual and Gender Minority Older Adults: Identifying Risk and Protective Factors	N/A - Departmental Authority	
NIH	K01DK125616	5K01DK125616-04	JOHNS HOPKINS UNIVERSITY	3/10/2025	\$ 627,765.00	\$ 539,355.30	\$	\$ 88,409.70	Implementation research to improve the uptake of influenza vaccination in CKD	N/A - Departmental Authority	
NIH	K01MH120258	5K01MH120258-05	Columbia University	3/12/2025	\$ 641,214.00	\$ 598,708.00	\$	\$ 42,506.00	Youth-PRIDES: Implementing integrated mHealth care for adolescent depression within primary care clinics of Mozambique	N/A - Departmental Authority	
NIH	K01MH130270	5K01MH130270-03	STATE UNIVERSITY OF NEW YORK AT BUFFALO	3/21/2025	\$ 636,784.00	\$ 531,316.08	\$	\$ 105,467.92	Intersectional minority stress mental health and HIV treatment and care among MSM living with HIV in Ghana	N/A - Departmental Authority	
NIH	K01MH134764	5K01MH134764-02	WHITMAN-WALKER INSTITUTE, INC.	3/21/2025	\$ 417,035.00	\$ 269,967.31	\$	\$ 147,067.69	Intersectional discrimination and linkage to HIV prevention and care in transgender women in Ecuador	N/A - Departmental Authority	
NIH	K08LAC191010	5K08LAC191010-04	MEDICAL COLLEGE OF WISCONSIN	3/11/2025	\$ 940,589.00	\$ 493,889.25	\$	\$ 446,699.75	Understanding Breast Cancer Risk and Screening in Transgender Persons through a Pilot Breast Cancer Screening Program	N/A - Departmental Authority	
NIH	K08MD019314	5K08MD019314-03	UNIVERSITY OF OREGON	3/21/2025	\$ 295,003.00	\$ 65,295.82	\$	\$ 229,707.18	Predicting acute and dynamic suicide risk in rural sexual minorities	N/A - Departmental Authority	
NIH	K12HD000850	5K12HD000850-40	WEILL MEDICAL COLL OF CORNELL UNIV	3/21/2025	\$ 3,151,572.00	\$ 1,689,012.78	\$	\$ 1,462,559.22	Pediatric Scientist Development Program	N/A - Departmental Authority	
NIH	K12HD103084	5K12HD103084-05	STANFORD UNIVERSITY	3/21/2025	\$ 1,495,441.00	\$ 1,328,897.83	\$	\$ 166,543.17	Stanford Women's Reproductive Health Research Career Development Program	N/A - Departmental Authority	
NIH	K23AI150378	5K23AI150378-05	Columbia University	3/12/2025	\$ 959,976.00	\$ 786,549.00	\$	\$ 173,427.00	Harnessing Bioinformatics for HIV Prevention: Understanding Persistence in Comprehensive HIV Prevention Services	N/A - Departmental Authority	
NIH	K23AI163364	5K23AI163364-04	Columbia University	3/14/2025	\$ 732,904.00	\$ 563,465.32	\$	\$ 169,438.68	Subtyping sepsis in Uganda using clinical pathogen and host response profiling	N/A - Departmental Authority	
NIH	K23AI171263	5K23AI171263-03	Columbia University	3/14/2025	\$ 576,464.00	\$ 437,183.18	\$	\$ 139,280.82	Sequelae of SARS-CoV-2	N/A - Departmental Authority	
NIH	K23DC019678	5K23DC019678-04	Columbia University	3/14/2025	\$ 714,440.00	\$ 579,138.28	\$	\$ 135,301.72	Neurocognitive & neuropsychiatric impact of chemosensory alterations: Implications of olfactory dysfunction in COVID-19	N/A - Departmental Authority	
NIH	K23HD107184	5K23HD107184-03	DENVER HEALTH AND HOSPITAL AUTHORITY	3/10/2025	\$ 495,277.00	\$ 373,284.05	\$	\$ 121,992.95	DIGITAL STORYTELLING TO REDUCE PEDIATRIC INFLUENZA VACCINATION DISPARITIES: A PILOT PRAGMATIC TRIAL	N/A - Departmental Authority	
NIH	K23HD111624	5K23HD111624-02	SEATTLE CHILDREN'S HOSPITAL	3/10/2025	\$ 310,555.00	\$ 198,957.53	\$	\$ 111,597.47	IMPROVING VACCINE DELIVERY IN HOSPITALIZED CHILDREN	N/A - Departmental Authority	
NIH	K23NS130143	5K23NS130143-02	UNIVERSITY OF COLORADO DENVER	3/12/2025	\$ 449,874.00	\$ 217,897.86	\$	\$ 224,924.00	Effect of pubertal hormones on Headache in Transmasculine Adolescents	N/A - Departmental Authority	
NIH	K24DA051328	5K24DA051328-06	Columbia University	3/12/2025	\$ 517,025.00	\$ 198,515.94	\$	\$ 318,509.06	Mentoring clinical investigators in patient-oriented research on substance use and HIV	N/A - Departmental Authority	
NIH	K99MD019060	5K99MD019060-02	TRUSTEES OF INDIANA UNIVERSITY	3/21/2025	\$ 195,966.00	\$ 150,586.77	\$	\$ 45,379.23	A digital health intervention to increase condom use among adolescent sexual minority males	N/A - Departmental Authority	
NIH	P01AI045897	5P01AI045897-24	Columbia University	3/14/2025	\$ 13,353,591.00	\$ 10,507,879.40	\$	\$ 2,845,711.60	A Tolerance Approach to Xenotransplantation	N/A - Departmental Authority	
NIH	P01HD109850	5P01HD109850-03	UNIVERSITY OF WISCONSIN-MADISON	3/21/2025	\$ 4,567,357.00	\$ 3,513,528.19	\$	\$ 1,053,828.81	Using mixed methods to evaluate self- and other-generated TDM content as predictors of socioemotional well-being in sexual and gender minority (SGM) and non-SGM adolescents	N/A - Departmental Authority	
NIH	P20GM135007	5P20GM135007-05	UNIVERSITY OF VERMONT & ST AGRIC COLLEGE	3/21/2025	\$ 12,790,189.00	\$ 10,726,474.58	\$	\$ 2,063,714.42	Cardiovascular Health and Inflammation: Intersectional Impact of Structural Racism Structural Sexism and Structural Classism	N/A - Departmental Authority	
NIH	P30AG066462	5P30AG066462-05	Columbia University	3/12/2025	\$ 15,867,870.00	\$ 13,943,079.00	\$	\$ 1,924,791.00	Alzheimers Disease Research Center	N/A - Departmental Authority	
NIH	P30CA013696	5P30CA013696-49	Columbia University	3/12/2025	\$ 28,475,336.00	\$ 26,439,469.00	\$	\$ 2,035,867.00	Cancer Center Support Grant	N/A - Departmental Authority	
NIH	P30DK026687	5P30DK026687-44	Columbia University	3/14/2025	\$ 5,660,174.06	\$ 5,076,205.77	\$	\$ 583,968.29	New York Obesity Research Center	N/A - Departmental Authority	
NIH	P30ES009089	5P30ES009089-26	Columbia University	3/14/2025	\$ 3,783,771.00	\$ 2,605,811.80	\$	\$ 1,177,959.20	Center for Environmental Health and Justice in Northern Manhattan	N/A - Departmental Authority	
NIH	P30EY019007	5P30EY019007-14	Columbia University	3/14/2025	\$ 3,380,958.56	\$ 2,857,165.10	\$	\$ 523,793.46	Core Facilities for Vision Research	N/A - Departmental Authority	
NIH	P50MD017341	5P50MD017341-04	Columbia University	3/14/2025	\$ 18,821,073.00	\$ 11,333,732.09	\$	\$ 7,487,340.91	Center to Improve Chronic disease Outcomes through Multi-level and Multi-generational approaches Unifying Novel Interventions and Training for health Equity (The COMMUNITY Center)	N/A - Departmental Authority	
NIH	P50MD017349	5P50MD017349-04	UNIVERSITY OF CHICAGO	3/21/2025	\$ 18,840,443.00	\$ 14,454,625.19	\$	\$ 4,385,817.81	Chicago Chronic Condition Equity Network (C3EN)	N/A - Departmental Authority	
NIH	P50MH126283	5P50MH126283-04	CAMBRIDGE HEALTH ALLIANCE	3/21/2025	\$ 6,609,870.00	\$ 5,668,241.82	\$	\$ 941,628.18	ALACRITY for Early Screening and Treatment of High Risk Youth (eSToRY)	N/A - Departmental Authority	
NIH	R00AA028049	5R00AA028049-05	NORTHWESTERN UNIVERSITY AT CHICAGO	3/21/2025	\$ 1,049,806.00	\$ 709,087.37	\$	\$ 340,718.63	Improve emergency female condom	N/A - Departmental Authority	
NIH	R00CA260718	5R00CA260718-04	OHIO STATE UNIVERSITY	3/21/2025	\$ 858,221.00	\$ 763,367.83	\$	\$ 94,853.17	Testing the effect of anti-tobacco message framing on polytobacco use in lesbian, gay, bisexual and transgender young adults	N/A - Departmental Authority	
NIH	R00ES033742	5R00ES033742-04	Columbia University	3/14/2025	\$ 635,521.61	\$ 574,782.80	\$	\$ 60,738.81	Novel Assessments of the Health Impacts of Tropical Cyclones	N/A - Departmental Authority	
NIH	R00MD015770	5R00MD015770-04	UNIVERSITY OF COLORADO DENVER	3/21/2025	\$ 738,689.00	\$ 604,949.26	\$	\$ 133,739.74	Population-Specific Eating Disorder Risk Factors in Sexual Minority Women	N/A - Departmental Authority	
NIH	R01AA027248	5R01AA027248-05	UNIVERSITY OF WISCONSIN MILWAUKEE	3/21/2025	\$ 2,717,142.00	\$ 2,215,179.00	\$	\$ 501,963.00	Alcohol minority stress and intimate partner violence: Temporal and prospective associations in sexual minority young adults	N/A - Departmental Authority	
NIH	R01AA027252	5R01AA027252-05	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/21/2025	\$ 2,750,690.00	\$ 2,583,176.01	\$	\$ 167,513.99	Stress hazardous drinking and intimate partner aggression in a diverse sample of women and their partners	N/A - Departmental Authority	
NIH	R01AA028810	5R01AA028810-04	STATE UNIVERSITY OF NEW YORK AT BUFFALO	3/21/2025	\$ 2,351,607.00	\$ 1,775,860.29	\$	\$ 575,746.71	Peer Victimization and Risky Alcohol Use among Sexual Minority Youth: Understanding Mechanisms and Contexts	N/A - Departmental Authority	

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NIH	R01AA029044	5R01AA029044-04	NORTHWESTERN UNIVERSITY AT CHICAGO	3/21/2025	\$ 2,483,960.00	\$ 2,017,111.68	\$ 466,848.32	\$ 466,848.32	Intersectional Approaches to Population-Level Health Research: Role of HIV Risk and Mental Health in Alcohol Use Disparities among Diverse Sexual Minority Youth	N/A - Departmental Authority	
NIH	R01AA029076	5R01AA029076-04	NORTHWESTERN UNIVERSITY AT CHICAGO	3/21/2025	\$ 2,872,007.00	\$ 2,390,563.89	\$ 481,443.11	\$ 481,443.11	Project Recognize: Improving Measurement of Alcohol Use and Other Disparities by Sex Sexual Orientation and Gender Identity through Community Engagement	N/A - Departmental Authority	
NIH	R01AA029088	5R01AA029088-03	YALE UNIVERSITY	3/21/2025	\$ 2,282,298.00	\$ 1,474,950.40	\$ 807,347.60	\$ 807,347.60	A unified protocol to address sexual minority women's minority stress mental health and hazardous drinking	N/A - Departmental Authority	
NIH	R01AA029989	5R01AA029989-04	UNIV OF MARYLAND, COLLEGE PARK	3/21/2025	\$ 2,165,921.00	\$ 1,525,380.22	\$ 640,540.78	\$ 640,540.78	Long-term and Daily Associations among Intersectional Minority Stress Structural Oppression and Alcohol Use and Misuse among Sexual Minority Adolescents of Color	N/A - Departmental Authority	
NIH	R01AA030017	5R01AA030017-02	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/21/2025	\$ 1,427,557.00	\$ 1,085,577.46	\$ 341,979.54	\$ 341,979.54	A Randomized Controlled Trial of a Game-Based Intervention to Reduce Alcohol Use among Sexual and Gender Minority Youth	N/A - Departmental Authority	
NIH	R01AA030243	5R01AA030243-03	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/21/2025	\$ 1,063,923.00	\$ 727,073.23	\$ 336,849.77	\$ 336,849.77	Sexual Minority and Longitudinal Changes in Alcohol Misuse and Associated Health Consequences	N/A - Departmental Authority	
NIH	R01AA030275	5R01AA030275-02	GEORGIA STATE UNIVERSITY	3/12/2025	\$ 991,531.00	\$ 573,784.94	\$ 417,746.06	\$ 417,746.06	An intersectional approach linking Minority Stressors Experienced by Transgender and Gender Diverse Adults to Alcohol and Drug Use and comorbid Mental and Physical Health Outcomes	N/A - Departmental Authority	
NIH	R01AA030558	5R01AA030558-02	UNIVERSITY OF NEBRASKA LINCOLN	3/21/2025	\$ 1,009,033.00	\$ 454,342.68	\$ 554,690.32	\$ 554,690.32	Experiences of Rural Sexual and Gender Minority Couples: Does Alcohol Use Explain the Link Between Minority Stress and Intimate Partner Discord and Violence	N/A - Departmental Authority	
NIH	R01AA031175	5R01AA031175-02	LOYOLA MARYMOUNT UNIVERSITY	3/21/2025	\$ 1,150,713.00	\$ 641,474.37	\$ 509,238.63	\$ 509,238.63	Feasibility and Effectiveness of Gamified Digital Intervention to Prevent Alcohol and Mental Health Risks	N/A - Departmental Authority	
NIH	R01AA031213	5R01AA031213-02	UNIVERSITY OF WISCONSIN MILWAUKEE	3/21/2025	\$ 1,131,845.00	\$ 424,231.05	\$ 707,613.95	\$ 707,613.95	The Impact of Minority Stress on Alcohol-Related Sexual Assault among Sexual Minority College Students: An Intersectional Mixed-Methodological Study	N/A - Departmental Authority	
NIH	R01AG037031	5R01AG037031-14	PEKING UNIVERSITY	2/28/2025	\$ 5,333,930.00	\$ 5,333,930.00	\$ -	\$ -	China Health and Retirement Longitudinal study	N/A - Departmental Authority	
NIH	R01AG060944	5R01AG060944-05	UNIVERSITY OF MINNESOTA	3/21/2025	\$ 2,393,433.00	\$ 2,383,156.54	\$ 10,276.46	\$ 10,276.46	The All-or-Nothing Marriage? Marital Functioning and Health Among Individuals in Same and Different-Gender Marriages	N/A - Departmental Authority	
NIH	R01AG063771	5R01AG063771-05	VANDERBILT UNIVERSITY	2/28/2025	\$ 2,628,998.00	\$ 2,503,200.88	\$ 98,616.86	\$ 98,616.86	Effects of Social Networks and Policy Context on Health among Older Sexual and Gender Minorities in the US South	N/A - Departmental Authority	
NIH	R01AG083924	5R01AG083924-02	BANNER HEALTH	3/21/2025	\$ 9,309,414.00	\$ 8,311,749.17	\$ 1,191,529.83	\$ 1,191,529.83	Establishing the science behind Alzheimer's recruitment registries: opportunities for increasing diversity and accelerating enrollment into trials	N/A - Departmental Authority	
NIH	R01AG069041	5R01AG069041-04	NEW YORK STATE PSYCHIATRIC INSTITUTE	3/21/2025	\$ 3,108,181.00	\$ 1,847,264.74	\$ 1,260,916.26	\$ 1,260,916.26	Social Convoys, Cognitive Reserve and Resilience, and Risk for Alzheimers Disease and Related Dementias	N/A - Departmental Authority	
NIH	R01AG070059	5R01AG070059-03	NATIONAL OPINION RESEARCH CENTER	3/21/2025	\$ 2,701,741.00	\$ 2,533,544.44	\$ 168,196.56	\$ 168,196.56	Sampling Strategies and Measure Development for the LGBT Aging Project (SAMLAP)	N/A - Departmental Authority	
NIH	R01AG072592	5R01AG072592-04	UNIVERSITY OF CINCINNATI	3/21/2025	\$ 5,329,542.00	\$ 3,984,441.21	\$ 1,345,100.79	\$ 1,345,100.79	Cerebral small vessel disease burden and racial disparity in vascular cognitive impairment and Alzheimers disease and its related dementias	N/A - Departmental Authority	
NIH	R01AG073440	5R01AG073440-03	BROWN UNIVERSITY	3/21/2025	\$ 1,583,325.00	\$ 1,270,603.95	\$ 312,721.05	\$ 312,721.05	Examining Health Comorbidities and Healthcare Utilization Disparities among Older Transgender and Cisgender Adults in the U.S.	N/A - Departmental Authority	
NIH	R01AG077934	5R01AG077934-03	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/21/2025	\$ 2,554,402.00	\$ 1,754,629.06	\$ 799,772.94	\$ 799,772.94	Structural Racism and Discrimination in Older Men's Health Inequities	N/A - Departmental Authority	
NIH	R01AG082080	5R01AG082080-02	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/21/2025	\$ 2,051,864.00	\$ 259,742.96	\$ 1,792,121.04	\$ 1,792,121.04	Improving Inclusivity of Alzheimers Disease and Related Dementias Research for Asian Americans and Latinx through Nationally Representative Hybrid Sampling	N/A - Departmental Authority	
NIH	R01AG083177	5R01AG083177-02	UNIVERSITY OF NEVADA LAS VEGAS	3/21/2025	\$ 1,432,248.00	\$ 894,476.92	\$ 537,771.08	\$ 537,771.08	Enhancing Measurement and Characterization of Roles and Experiences of Sexual and Gender Minority Caregivers of Persons living with Alzheimers Disease and Related Dementias	N/A - Departmental Authority	
NIH	R01AI145675	5R01AI145675-05	JOHNS HOPKINS UNIVERSITY	3/20/2025	\$ 2,857,104.00	\$ 2,588,205.36	\$ 268,898.64	\$ 268,898.64	Improving PrEP protection of transgender women through mechanistic pharmacokinetic understanding	N/A - Departmental Authority	
NIH	R01AI150533	5R01AI150533-05	CHINA MEDICAL UNIVERSITY	2/28/2025	\$ 677,000.00	\$ 677,000.00	\$ -	\$ -	Antigen discovery for transmission-blocking vaccines in Plasmodium vivax	N/A - Departmental Authority	
NIH	R01AI151173	5R01AI151173-04	Columbia University	3/14/2025	\$ 2,738,304.00	\$ 1,872,285.96	\$ 866,018.04	\$ 866,018.04	Targeting TB transmission hotspots to find undiagnosed TB in South Africa: a genomic geospatial and modeling study (TARGET- TB)	N/A - Departmental Authority	
NIH	R01AI153087	5R01AI153087-04	SEATTLE CHILDREN'S HOSPITAL	3/24/2025	\$ 2,918,031.00	\$ 2,163,647.64	\$ 754,383.36	\$ 754,383.36	Viral and immune kinetics in rhinovirus infection following hematopoietic cell transplantation	N/A - Departmental Authority	
NIH	R01AI154541	5R01AI154541-04	JOHNS HOPKINS UNIVERSITY	3/20/2025	\$ 2,165,576.00	\$ 1,806,966.85	\$ 358,609.15	\$ 358,609.15	Sex Gender and the Immunopathogenesis of HIV	N/A - Departmental Authority	
NIH	R01AI157253	5R01AI157253-05	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	3/24/2025	\$ 3,812,960.00	\$ 3,529,178.47	\$ 283,781.53	\$ 283,781.53	Genetic Analysis of COVID-19 Susceptibility and Resistance Determinants in the Collaborative Cross	N/A - Departmental Authority	
NIH	R01AI158177	5R01AI158177-04	PURDUE UNIVERSITY	3/24/2025	\$ 3,099,128.00	\$ 2,784,310.49	\$ 314,817.51	\$ 314,817.51	Novel delivery platform and antigen design for an effective COVID-19 vaccine	N/A - Departmental Authority	
NIH	R01AI158463	5R01AI158463-04	REGENTS	3/24/2025	\$ 1,738,787.00	\$ 1,579,278.74	\$ 159,508.26	\$ 159,508.26	Coronavirus RNA synthesis by multicomponent protein machines	N/A - Departmental Authority	
NIH	R01AI158775	5R01AI158775-04	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY	3/24/2025	\$ 2,142,404.00	\$ 1,627,301.00	\$ 515,103.00	\$ 515,103.00	Development of dual inhibitors targeting the viral main protease and the host cathepsin L as SARS-CoV-2 antivirals	N/A - Departmental Authority	
NIH	R01AI161374	5R01AI161374-03	WASHINGTON UNIVERSITY	3/24/2025	\$ 2,738,360.00	\$ 2,592,901.92	\$ 145,458.08	\$ 145,458.08	Development and characterization of engineered therapeutic antibodies against SARS-CoV-2	N/A - Departmental Authority	
NIH	R01AI165768	5R01AI165768-04	UNIVERSITY OF MONTANA	3/10/2025	\$ 1,643,137.00	\$ 1,308,101.41	\$ 335,035.59	\$ 335,035.59	Population-level assessment of early childhood vaccination timeliness, parental vaccine hesitancy, and immunization schedule adherence in the United States, including rural-urban disparities	N/A - Departmental Authority	
NIH	R01AI166967	5R01AI166967-03	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/10/2025	\$ 1,899,293.00	\$ 1,884,185.90	\$ 10,008.35	\$ 10,008.35	Promotion of COVID-19 VAXination in the Emergency Department - PROCOVAXED	N/A - Departmental Authority	
NIH	R01AI169239	5R01AI169239-03	UNIVERSITY OF SAN FRANCISCO	3/10/2025	\$ 1,277,429.00	\$ 722,044.50	\$ 382,426.00	\$ 382,426.00	Uptake, Safety and Effectiveness of COVID-19 Vaccines during Pregnancy	N/A - Departmental Authority	

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NIH	R01A169643	5R01A169643-03	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	3/20/2025	\$ 1,468,022.00	\$ 1,328,107.02	\$	\$ 139,914.98	FINISHING HIV: An EHE model for Latinos Integrating One-Stop-Shop PrEP Services a Social Network Support Program and a National Pharmacy Chain	N/A - Departmental Authority	
NIH	R01A170946	5R01A170946-03	SOUTHCENTRAL FOUNDATION	3/10/2025	\$ 2,052,323.00	\$ 1,404,735.86	\$	\$ 647,587.14	Alaska Native Communities Advancing Vaccine Uptake	N/A - Departmental Authority	
NIH	R01A171984	5R01A171984-03	VAN ANDEL RESEARCH INSTITUTE	3/3/2025	\$ 1,420,407.00	\$ 1,420,406.52	\$	\$ 0.48	The roles of genetics, hormones, and gender in sexually dimorphic immune response	N/A - Departmental Authority	
NIH	R01A172092	5R01A172092-03	JOHNS HOPKINS UNIVERSITY	3/20/2025	\$ 5,299,769.00	\$ 3,692,296.26	\$	\$ 1,607,472.74	Enhanced Cohort methods for HIV Research and Epidemiology (ENCORE) among transgender women in the United States	N/A - Departmental Authority	
NIH	R01A172469	5R01A172469-02	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/20/2025	\$ 6,034,361.00	\$ 3,453,746.75	\$	\$ 2,580,614.25	Examining Social Ecological and Network Factors to Assess Epidemiological Risk in a Large National Cohort of Cisgender Women	N/A - Departmental Authority	
NIH	R01A174862	5R01A174862-03	HARVARD PILGRIM HEALTH CARE, INC.	3/20/2025	\$ 2,500,504.00	\$ 1,433,186.48	\$	\$ 1,067,317.52	Cabotegravir PrEP: Actionable Robust Evidence for Translation into Practice (CABARET)	N/A - Departmental Authority	
NIH	R01CA237670	5R01CA237670-03	UNIVERSITY OF PENNSYLVANIA	3/20/2025	\$ 3,434,343.00	\$ 3,072,489.34	\$	\$ 361,853.66	Project RESIST: Increasing Resistance to Tobacco Marketing Among Young Adult Sexual Minority Women Using Inoculation Message Approaches	N/A - Departmental Authority	
NIH	R01CA253244	5R01CA253244-03	UNIVERSITY OF MINNESOTA	3/20/2025	\$ 1,252,467.00	\$ 1,249,703.86	\$	\$ 2,763.14	HPV Oropharyngeal Cancer and screening in Gay and Bisexual Men	N/A - Departmental Authority	
NIH	R01CA253368	5R01CA253368-05	Columbia University	3/12/2025	\$ 3,281,931.00	\$ 2,845,387.00	\$	\$ 436,544.00	The linkage between Race Kato and the tumor microenvironment in breast cancer health disparities	N/A - Departmental Authority	
NIH	R01CA254576	5R01CA254576-05	Columbia University	3/12/2025	\$ 2,572,620.00	\$ 1,867,529.00	\$	\$ 705,091.00	Automated Digital Imaging for Cervical Cancer Screening	N/A - Departmental Authority	
NIH	R01CA265945	5R01CA265945-03	UNIVERSITY OF MINNESOTA	3/20/2025	\$ 2,062,633.00	\$ 1,616,356.75	\$	\$ 446,276.25	Testing Effective Methods to Recruit Sexual and Gender Minority Cancer Patients for Cancer Studies	N/A - Departmental Authority	
NIH	R01CA274564	5R01CA274564-03	Columbia University	3/14/2025	\$ 1,152,182.00	\$ 782,117.95	\$	\$ 370,064.05	Impact of Allostatic Load and Neighborhood Contextual Factors on Breast Cancer in the Women's Health Initiative	N/A - Departmental Authority	
NIH	R01CA276200	5R01CA276200-02	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/20/2025	\$ 985,700.00	\$ 341,384.30	\$	\$ 644,315.70	Smoking and Cancer-Related Health Disparities among Sexual and Gender Minority Adults	N/A - Departmental Authority	
NIH	R01CA285198	5R01CA285198-02	EMORY UNIVERSITY	3/20/2025	\$ 2,023,007.00	\$ 632,221.86	\$	\$ 1,390,785.14	Screening strategies and social determinants of health among people with high risk of anal cancer	N/A - Departmental Authority	
NIH	R01DA043512	5R01DA043512-05	COLUMBIA UNIV NEW YORK MORNINGSID	3/12/2025	\$ 3,575,164.00	\$ 3,470,100.62	\$	\$ 105,063.38	Preventing Drug Abuse among Sexual-Minority Youth	N/A - Departmental Authority	
NIH	R01DA045713	5R01DA045713-05	Columbia University	3/12/2025	\$ 8,180,899.00	\$ 6,861,765.00	\$	\$ 1,319,134.00	A Multi-site Multi-Setting RCT of Integrated HIV Prevention and HCV Care for PWID	N/A - Departmental Authority	
NIH	R01DA045773	5R01DA045773-05	GEORGE WASHINGTON UNIVERSITY	3/20/2025	\$ 3,325,785.00	\$ 3,295,551.65	\$	\$ 30,233.35	Reducing Black Mens Drug Use and Co-Occurring Negative Mental and Physical Health Outcomes: Intersectionality, Social-Structural Stressors, and Protective Factors	N/A - Departmental Authority	
NIH	R01DA052016	5R01DA052016-04	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/20/2025	\$ 2,927,036.00	\$ 2,670,392.54	\$	\$ 256,643.46	Substance use and DNA methylation at the intersection of sex and gender	N/A - Departmental Authority	
NIH	R01DA054236	5R01DA054236-04	UNIVERSITY OF PENNSYLVANIA	3/12/2025	\$ 3,083,363.00	\$ 3,083,351.34	\$	\$ 9.27	PROJECT SHARK: Social Media Anti-vaping Messages to reduce ENUIS Use Among Sexual and Gender Minority Teens	N/A - Departmental Authority	
NIH	R01DA054553	5R01DA054553-04	Columbia University	3/14/2025	\$ 2,914,912.00	\$ 2,092,120.89	\$	\$ 822,791.11	Cannabis use PrEP and HIV transmission risk Among Black MSM in Chicago	N/A - Departmental Authority	
NIH	R01DA056235	5R01DA056235-03	EMORY UNIVERSITY	3/21/2025	\$ 2,102,011.00	\$ 1,639,550.97	\$	\$ 462,460.03	Structural Influences on Methamphetamine Use among Black Gay and Bisexual Men in Atlanta	N/A - Departmental Authority	
NIH	R01DA056287	5R01DA056287-02	FRIENDS RESEARCH INSTITUTE, INC.	3/21/2025	\$ 1,533,434.00	\$ 919,432.03	\$	\$ 614,001.97	Comparative- and cost-effectiveness research determining the optimal intervention for advancing transgender women living with HIV to full viral suppression	N/A - Departmental Authority	
NIH	R01DA056888	5R01DA056888-03	FRIENDS RESEARCH INSTITUTE, INC.	3/20/2025	\$ 2,415,079.00	\$ 1,640,427.60	\$	\$ 774,651.40	Optimizing PrEP Implementation and Cost-effectiveness among Sexual and Gender Minority Individuals with a Substance Use Disorder	N/A - Departmental Authority	
NIH	R01DA057351	5R01DA057351-03	UNIVERSITY OF CHICAGO	3/20/2025	\$ 2,814,152.00	\$ 2,414,735.61	\$	\$ 399,416.39	Heavy cannabis use, neurocognition and PrEP care engagement among young Black sexual minority men	N/A - Departmental Authority	
NIH	R01DA058642	5R01DA058642-02	OHIO STATE UNIVERSITY	3/11/2025	\$ 1,414,383.00	\$ 1,076,855.36	\$	\$ 337,527.64	Testing a multisite model of risk factors for cannabis use utilizing a measurement burst design among sexual minority women, sexual minority gender diverse individuals, and heterosexual women	N/A - Departmental Authority	
NIH	R01DA058965	5R01DA058965-02	UNIVERSITY OF CHICAGO	3/20/2025	\$ 1,526,676.00	\$ 767,863.00	\$	\$ 758,813.00	Achieving Equity in Patient Outcome Reporting for Timely Assessments of Life with HIV and Substance Use (ePORTAL HIV-S)	N/A - Departmental Authority	
NIH	R01DC020061	5R01DC020061-04	BOSTON UNIVERSITY (CHARLES RIVER CAMPUS)	3/20/2025	\$ 2,210,020.00	\$ 1,564,306.78	\$	\$ 645,713.22	Effects of exogenous testosterone therapy on communication in gender diverse speakers	N/A - Departmental Authority	
NIH	R01DE032225	5R01DE032225-02	UNIVERSITY OF MARYLAND BALTIMORE	3/20/2025	\$ 933,423.00	\$ 434,274.53	\$	\$ 499,148.47	The Role of Testosterone on Mediating Sex and Gender Influences on Chronic Orofacial Pain Conditions	N/A - Departmental Authority	
NIH	R01DK129239	5R01DK129239-03	UNIVERSITY OF ALABAMA AT BIRMINGHAM	3/3/2025	\$ 667,021.00	\$ 667,020.67	\$	\$ 0.33	Mitochondrial-based Determinants of Sex Differences in Acute Kidney Injury	N/A - Departmental Authority	
NIH	R01EY028739	5R01EY028739-03	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/10/2025	\$ 1,248,374.10	\$ 899,452.14	\$	\$ 348,921.96	The Impact of the Herpes Zoster Vaccine on Herpes Zoster Ophthalmicus	N/A - Departmental Authority	
NIH	R01HD098233	5R01HD098233-05	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/3/2025	\$ 2,587,605.00	\$ 2,507,022.08	\$	\$ 80,582.92	Reproductive Consequences of Steroid Hormone Administration	N/A - Departmental Authority	
NIH	R01HD100180	5R01HD100180-05	ENDEAVOR HEALTH CLINICAL OPERATIONS	3/20/2025	\$ 3,139,436.00	\$ 2,871,807.05	\$	\$ 267,628.95	Female Sexual Orientation GWAS	N/A - Departmental Authority	
NIH	R01HD101421	5R01HD101421-05	BOSTON CHILDREN'S HOSPITAL	3/20/2025	\$ 2,986,011.00	\$ 2,775,024.92	\$	\$ 210,986.08	Skeletal Health and Bone Marrow Composition Among Youth	N/A - Departmental Authority	
NIH	R01HD104599	5R01HD104599-05	Columbia University	3/12/2025	\$ 12,339,545.00	\$ 7,814,843.00	\$	\$ 4,524,702.00	Obesogenic origins of maternal and child metabolic health involving doluteagravir (ORCHID)	N/A - Departmental Authority	
NIH	R01HD105492	5R01HD105492-04	Columbia University	3/14/2025	\$ 3,141,989.00	\$ 2,189,427.86	\$	\$ 952,561.14	Trial of Human Milk Oligosaccharide-based synbiotics for HIV-exposed uninfected children	N/A - Departmental Authority	
NIH	R01HD107753	5R01HD107753-03	HEALTHPARTNERS INSTITUTE	3/10/2025	\$ 2,020,105.00	\$ 1,369,875.78	\$	\$ 548,002.00	MATERNAL COVID-19 VACCINATION AND LACTATION OUTCOMES	N/A - Departmental Authority	
NIH	R01HD109320	5R01HD109320-02	IBIS REPRODUCTIVE HEALTH	3/21/2025	\$ 1,047,555.00	\$ 833,424.00	\$	\$ 214,131.00	Advancing novel survey tools to increase participation and improve sexual and reproductive health data quality	N/A - Departmental Authority	
NIH	R01HD111650	5R01HD111650-02	UNIVERSITY OF CALIFORNIA, SAN DIEGO	3/3/2025	\$ 841,549.00	\$ 613,797.14	\$	\$ 227,751.86	Androgen effects on the reproductive neuroendocrine axis	N/A - Departmental Authority	
NIH	R01HD112418	5R01HD112418-02	UT SOUTHWESTERN MEDICAL CENTER	3/20/2025	\$ 1,299,248.00	\$ 457,911.43	\$	\$ 841,336.57	Long-term trajectories of psychosocial functioning among transgender youth and their parents	N/A - Departmental Authority	
NIH	R01HD114134	5R01HD114134-02	CHILDREN'S RESEARCH INSTITUTE	3/20/2025	\$ 1,523,915.00	\$ 734,176.02	\$	\$ 789,738.98	Equitable Measurement of Care Disparities and Needs in Intersex Youth/Youth with Variations in Sex Development	N/A - Departmental Authority	
NIH	R01HG010868	5R01HG010868-05	Columbia University	3/12/2025	\$ 3,472,603.00	\$ 2,291,378.00	\$	\$ 1,181,224.00	Disability diversity and trust in precision medicine research: stakeholder engagement	N/A - Departmental Authority	

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NIH	R01HG012697	5R01HG012697-03	UNIVERSITY OF IOWA	3/20/2025	\$ 1,606,750.00	\$ 1,304,406.86		\$ 302,343.14	A novel approach for equitable characterization of gender and its use in exposing subgroup discrepancies in polygenic score associations	N/A - Departmental Authority	
NIH	R01HG012830	5R01HG012830-03	Washington University	3/10/2025	\$ 1,493,350.00	\$ 976,689.87		\$ 516,660.13	Religion and support for genomic healthcare: An exploratory study of the US public and faith leaders	N/A - Departmental Authority	
NIH	R01HG012841	5R01HG012841-02	Columbia University	3/14/2025	\$ 1,719,201.00	\$ 1,048,102.86		\$ 671,098.14	Just Inclusion and Equity: Negotiating Community-Research Partnerships in Genomics Research (JUSTICE)	N/A - Departmental Authority	
NIH	R01HG013145	5R01HG013145-02	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	3/20/2025	\$ 1,640,828.00	\$ 659,373.80		\$ 981,454.20	Trans/Forming Genomics: Guidance for Research Involving Transgender and Gender Diverse People	N/A - Departmental Authority	
NIH	R01HL149778	5R01HL149778-05	UNIV OF NORTH CAROLINA CHAPEL HILL	3/20/2025	\$ 3,546,804.00	\$ 2,495,188.06		\$ 1,051,615.94	Cardiovascular Health of Sexual and Gender Minorities in the Hispanic Community Health Study/Study of Latinos (SGM HCHS/SOL)	N/A - Departmental Authority	
NIH	R01HL160325	5R01HL160325-04	Columbia University	3/14/2025	\$ 3,157,451.00	\$ 1,929,816.47		\$ 1,227,634.53	Characterizing Sleep ART Adherence and Viral Suppression Among Black Sexual Minority Men	N/A - Departmental Authority	
NIH	R01HL160326	5R01HL160326-05	RUTGERS BIOMEDICAL AND HEALTH SCIENCES	3/20/2025	\$ 2,530,435.00	\$ 1,348,054.84		\$ 1,182,380.16	Stigma and the non-communicable disease syndemic in aging HIV positive and HIV negative MSM	N/A - Departmental Authority	
NIH	R01HL165686	5R01HL165686-03	UNIVERSITY OF MARYLAND BALTIMORE	3/20/2025	\$ 2,233,774.00	\$ 1,487,311.47		\$ 746,462.53	Synergistic epidemics of non-communicable diseases stigma depression and material insecurities among sexual and gender minorities living with HIV in Nigeria	N/A - Departmental Authority	
NIH	R01HL167137	5R01HL167137-02	Columbia University	3/14/2025	\$ 1,363,762.00	\$ 1,180,208.46		\$ 183,553.54	Molecular Biomarkers in pathogenesis of Lymphangioleiomyomatosis (LAM)	N/A - Departmental Authority	
NIH	R01LM013301	5R01LM013301-05	UNIVERSITY OF WASHINGTON	3/20/2025	\$ 2,987,256.00	\$ 2,932,885.49		\$ 54,370.51	UnBIASED: Understanding Biased patient-provider Interaction And Supporting Enhanced Discourse	N/A - Departmental Authority	
NIH	R01MD012793	5R01MD012793-05	HARVARD SCHOOL OF PUBLIC HEALTH	2/28/2025	\$ 3,324,899.00	\$ 2,926,361.64		\$ 398,537.36	Advancing novel methods to measure and analyze multiple types of discrimination for population health research	N/A - Departmental Authority	
NIH	R01MD013495	5R01MD013495-05	JOHNS HOPKINS UNIVERSITY	3/12/2025	\$ 3,754,989.00	\$ 3,464,944.97		\$ 279,457.27	Health disparities stress pathways and stress-related comorbidities among MSM living with HIV	N/A - Departmental Authority	
NIH	R01MD013554	5R01MD013554-05	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/12/2025	\$ 3,678,403.00	\$ 3,554,206.53		\$ 69,076.64	Impact of Social Cohesion and Social Capital in PrEP Uptake and Adherence Among Transwomen of Color	N/A - Departmental Authority	
NIH	R01MD014722	5R01MD014722-05	RAND CORPORATION	3/20/2025	\$ 3,582,484.00	\$ 2,404,191.59		\$ 1,178,292.41	Still Climbin': A Randomized Controlled Trial of an Intervention to Improve Coping with Discrimination Address Medical Mistrust and Reduce Health Disparities among Black Sexual Minority Men	N/A - Departmental Authority	
NIH	R01MD015109	5R01MD015109-04	UNIV OF NORTH CAROLINA CHAPEL HILL	3/20/2025	\$ 1,522,404.00	\$ 1,391,149.51		\$ 131,254.49	Charting Trajectories of Sexual Identity Development and Mental Health Disparities Among Sexual Minority Youth	N/A - Departmental Authority	
NIH	R01MD015256	5R01MD015256-05	HARVARD PILGRIM HEALTH CARE, INC.	3/21/2025	\$ 3,967,505.00	\$ 3,007,645.79		\$ 959,859.21	Sexual orientation-related disparities in obstetrical and perinatal health	N/A - Departmental Authority	
NIH	R01MD015722	5R01MD015722-04	UNIVERSITY OF MINNESOTA	3/21/2025	\$ 2,936,695.00	\$ 2,541,022.32		\$ 395,672.68	Adolescent men at the intersections of sexual, gender, racial/ethnic, immigrant identities and native language	N/A - Departmental Authority	
NIH	R01MD016082	5R01MD016082-04	WASHINGTON UNIVERSITY	3/12/2025	\$ 2,549,651.00	\$ 2,112,629.79		\$ 437,021.21	Efficacy of a Multi-level School Intervention for LGBTQ Youth	N/A - Departmental Authority	
NIH	R01MD016384	5R01MD016384-03	UNIVERSITY OF NEBRASKA LINCOLN	3/12/2025	\$ 2,340,662.00	\$ 2,177,493.15		\$ 163,168.85	An Innovative Prospective Model to Understand Risk and Protective Factors for Sexual Assault Experience and Outcomes Among Sexual Minority Men	N/A - Departmental Authority	
NIH	R01MD016386	5R01MD016386-05	Columbia University	3/14/2025	\$ 825,726.19	\$ 550,710.58		\$ 275,015.61	Racial Disparity in Diagnostic Evaluation of Uterine Cancer	N/A - Departmental Authority	
NIH	R01MD016417	5R01MD016417-03	UNIVERSITY OF TEXAS SAN ANTONIO	3/20/2025	\$ 941,570.00	\$ 448,801.66		\$ 492,768.34	Contextual Determinants of Sexual Minority Health in the United States	N/A - Departmental Authority	
NIH	R01MD016526	5R01MD016526-03	WASHINGTON STATE UNIVERSITY	3/24/2025	\$ 2,164,912.00	\$ 1,781,827.57		\$ 383,084.43	Marshall: Alternate Surveillance for COVID-19 in a Unique Population	N/A - Departmental Authority	
NIH	R01MD017085	5R01MD017085-03	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/21/2025				\$	Social Connectedness and Health among Gender Minority People of Color	N/A - Departmental Authority	
NIH	R01MD017509	5R01MD017509-03	University of Arkansas for Medical Sciences	3/14/2025	\$ 3,019,980.00	\$ 2,015,454.53		\$ 1,004,525.47	Universal basic income and structural racism in the US South: Differences in health service utilization between older African American men with and without experiences of recent incarceration	N/A - Departmental Authority	
NIH	R01MD017573	5R01MD017573-03	UNIVERSITY OF WASHINGTON	3/21/2025	\$ 2,231,025.00	\$ 1,394,484.36		\$ 836,540.64	Sexual Assault Recovery Among Sexual Minority Women: A Longitudinal Multi-Level Study	N/A - Departmental Authority	
NIH	R01MD018051	5R01MD018051-03	MICHIGAN STATE UNIVERSITY	3/20/2025	\$ 1,722,495.00	\$ 1,312,444.47		\$ 410,050.53	Modeling Resilience as a Multidimensional Protective Factor for Transgender Health Disparities: Measure Development and Longitudinal Evaluation of Resilience	N/A - Departmental Authority	
NIH	R01MD018167	5R01MD018167-03	UNIVERSITY OF DENVER (COLORADO SEMINARY)	3/20/2025	\$ 1,860,418.00	\$ 892,687.50		\$ 967,730.50	Sexual minority couples' health during the transition to marriage	N/A - Departmental Authority	
NIH	R01MD018250	5R01MD018250-03	Columbia University	3/14/2025	\$ 2,004,149.00	\$ 1,156,487.02		\$ 847,661.98	Assessing Cervical Cancer Healthcare Inequities in Diverse Populations: The AGHIVE Study	N/A - Departmental Authority	
NIH	R01MD018340	5R01MD018340-03	UNIVERSITY OF PENNSYLVANIA	3/20/2025	\$ 2,356,413.00	\$ 1,433,898.35		\$ 922,514.65	Investigating and Identifying the heterogeneity in COVID-19 misinformation exposure on social media among Black and Rural communities to inform precision public health messaging	N/A - Departmental Authority	
NIH	R01MD018523	5R01MD018523-02	HENRY FORD HEALTH + MICHIGAN STATE UNIVERSITY HEALTH SCIENCES	3/20/2025	\$ 1,564,762.00	\$ 821,314.46		\$ 743,447.54	A Multilevel Multiphase Optimization Strategy for PrEP: Patients and Providers in Primary Care	N/A - Departmental Authority	
NIH	R01MD018571	5R01MD018571-02	UNIVERSITY OF WISCONSIN-MADISON	3/20/2025	\$ 1,454,524.00	\$ 430,603.35		\$ 1,023,920.65	A multidimensional investigation of social support for transgender and nonbinary people and its impacts on health and well-being: Measurement development using community engagement	N/A - Departmental Authority	
NIH	R01MD018679	5R01MD018679-02	RUTGERS BIOMEDICAL AND HEALTH SCIENCES	3/20/2025	\$ 1,284,992.00	\$ 261,443.56		\$ 1,023,548.44	Understanding the Role of Structural Oppression for Suicide Risk among Black Sexual and Gender Minority Adolescents and Young Adults	N/A - Departmental Authority	
NIH	R01MD019029	5R01MD019029-02	UNIVERSITY OF MARYLAND BALTIMORE	3/21/2025	\$ 1,424,488.00	\$ 732,699.65		\$ 691,788.35	Assessing intersectional multilevel and multidimensional structural racism for English- and Spanish-speaking populations in the US	N/A - Departmental Authority	
NIH	R01MD019178	5R01MD019178-02	JOHNS HOPKINS UNIVERSITY	3/12/2025	\$ 2,193,004.00	\$ 870,154.03		\$ 1,105,281.00	A Multi-Level Trauma-Informed Approach to Increase HIV Pre-exposure Prophylaxis Initiation among Black Women	N/A - Departmental Authority	
NIH	R01MD019181	5R01MD019181-02	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/20/2025	\$ 2,154,447.00	\$ 510,699.49		\$ 1,643,747.51	MyPEEPS Mobile Plus: A Multi-Level HIV Prevention Intervention for Young MSM	N/A - Departmental Authority	
NIH	R01MD019278	5R01MD019278-02	RAND CORPORATION	3/20/2025	\$ 1,324,036.00	\$ 294,408.50		\$ 1,029,627.50	Examining the Mechanisms and Consequences of Sleep Health Inequities Affecting Black Sexual Minority Men	N/A - Departmental Authority	
NIH	R01MH100028	5R01MH100028-14	UNIVERSITY OF VIRGINIA	3/20/2025	\$ 7,451,807.00	\$ 7,232,820.68		\$ 218,986.32	Autism Center of Excellence Network: Neurodevelopmental Biomarkers of Late Diagnosis in Female and Gender Diverse Autism	N/A - Departmental Authority	

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NIH	R01MH115349	5R01MH115349-05	STANFORD UNIVERSITY	3/20/2025	\$ 3,692,048.00	\$ 3,516,667.07	\$	\$ 175,380.93	Sex hormone effects on neurodevelopment: Controlled puberty in transgender adolescents	N/A - Departmental Authority	
NIH	R01MH115765	5R01MH115765-05	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/20/2025	\$ 2,946,906.00	\$ 2,927,462.45	\$	\$ 19,443.55	A couples-based approach to HIV prevention for transgender women and their male partners	N/A - Departmental Authority	
NIH	R01MH118004	5R01MH118004-05	Columbia University	3/12/2025	\$ 2,984,798.00	\$ 2,652,048.77	\$	\$ 332,749.51	A randomized trial of ImpACT+ a coping intervention to improve clinical and mental health outcomes among HIV-infected women with sexual trauma in South Africa	N/A - Departmental Authority	
NIH	R01MH118245	5R01MH118245-05	YALE UNIVERSITY	3/20/2025	\$ 3,561,084.00	\$ 2,791,521.09	\$	\$ 769,562.91	Biopsychosocial mechanisms underlying internalizing psychopathology in a prospective population-based cohort of sexual minority young adults	N/A - Departmental Authority	
NIH	R01MH119015	5R01MH119015-05	MAHIDOL UNIVERSITY	3/20/2025	\$ 2,656,881.00	\$ 2,656,881.00	\$	\$	Addressing the continuum of care among high-risk Thai men	N/A - Departmental Authority	
NIH	R01MH119956	5R01MH119956-05	PUBLIC HEALTH FOUNDATION ENTERPRISES	3/20/2025	\$ 2,447,013.00	\$ 2,446,884.01	\$	\$ 128.99	PreP-3D: An Integrated Pharmacy Digital Diary and Delivery Strategy to Increase PrEP Use Among MSM	N/A - Departmental Authority	
NIH	R01MH121256	5R01MH121256-05	RAND CORPORATION	3/20/2025	\$ 3,763,599.00	\$ 2,719,088.31	\$	\$ 1,044,510.69	Monitoring Microaggressions and Adversities to Generate Interventions for Change (MMAGIC) for Black Women Living with HIV	N/A - Departmental Authority	
NIH	R01MH123282	5R01MH123282-05	UNIVERSITY OF CALIFORNIA, SAN DIEGO	3/20/2025	\$ 3,464,530.00	\$ 2,931,704.00	\$	\$ 532,826.00	Promoting Reductions in Intersectional Stigma to Improve HIV Testing and PrEP Use Among Latino Sexual Minority Men	N/A - Departmental Authority	
NIH	R01MH123349	5R01MH123349-05	UNIVERSITY OF BRITISH COLUMBIA	3/20/2025	\$ 2,288,758.00	\$ 1,747,401.34	\$	\$ 541,356.66	NEXUS: A novel social network approach to study the effects of intersectional stigma on HIV prevention among Latino MSM	N/A - Departmental Authority	
NIH	R01MH123388	5R01MH123388-05	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/20/2025	\$ 3,556,062.00	\$ 2,952,278.01	\$	\$ 603,783.99	Social and structural violence and HIV care continuum outcomes: Developing a trauma-informed HIV care intervention among WLWH	N/A - Departmental Authority	
NIH	R01MH123746	5R01MH123746-04	RESEARCH INST NATIONWIDE CHILDREN'S HOSP	3/20/2025	\$ 3,013,000.00	\$ 2,086,379.78	\$	\$ 926,620.22	Violence and viral suppression among men living with HIV	N/A - Departmental Authority	
NIH	R01MH124900	5R01MH124900-04	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	3/20/2025	\$ 2,924,151.00	\$ 2,685,373.90	\$	\$ 238,777.10	THE IMPACT OF PUBERTAL SUPPRESSION ON ADOLESCENT NEURAL AND MENTAL HEALTH TRAJECTORIES - Resumption - 1	N/A - Departmental Authority	
NIH	R01MH125727	5R01MH125727-03	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	3/20/2025	\$ 1,769,932.00	\$ 1,673,031.83	\$	\$ 96,900.17	social-interactive vulnerability to suicidality among LGBQ young adults: Proximal and Distal Factors	N/A - Departmental Authority	
NIH	R01MH126531	5R01MH126531-05	Columbia University	3/14/2025	\$ 4,567,513.00	\$ 3,720,478.71	\$	\$ 847,034.29	PreParados: A Multi-Level Social Network Model to Increase PrEP Enrollment by Latino MSM Self-identified as Gay Bisexual	N/A - Departmental Authority	
NIH	R01MH128049	5R01MH128049-04	PUBLIC HEALTH FOUNDATION ENTERPRISES	3/20/2025	\$ 2,517,039.00	\$ 1,866,214.20	\$	\$ 650,824.80	COVID-19 Mother Baby Outcomes (COMBO): brain-behavior functioning	N/A - Departmental Authority	
NIH	R01MH128130	5R01MH128130-04	EMORY UNIVERSITY	3/20/2025	\$ 2,403,396.00	\$ 1,526,907.73	\$	\$ 876,488.27	Tcher Take Charge: Increasing PrEP Awareness Uptake and Adherence Through Health Care Empowerment and Addressing Social Determinants of Health Among Racially Diverse Trans Women in the Deep South	N/A - Departmental Authority	
NIH	R01MH128734	5R01MH128734-04	Columbia University	3/14/2025	\$ 4,116,344.00	\$ 3,903,894.43	\$	\$ 212,449.57	STI Response and Recommendations Under PrEP (STRIPP)	N/A - Departmental Authority	
NIH	R01MH130166	5R01MH130166-03	US HELPING US, PEOPLE INTO LIVING, INC.	3/12/2025	\$ 1,833,087.00	\$ 1,783,893.00	\$	\$ 49,194.00	Temperature shade and adolescent psychopathology: understanding how place shapes health	N/A - Departmental Authority	
NIH	R01MH130208	5R01MH130208-02	INFECTIOUS DISEASES INSTITUTE	3/21/2025	\$ 998,358.00	\$ 574,055.59	\$	\$ 424,302.41	Multilevel Racism & Discrimination and PrEP Outcomes Among Black SMM in the Southeastern U.S.	N/A - Departmental Authority	
NIH	R01MH130375	5R01MH130375-02	ROSALIND FRANKLIN UNIV OF MEDICINE & SCI	3/21/2025	\$ 1,526,486.00	\$ 1,093,578.07	\$	\$ 432,907.93	Choice-Based PrEP Delivery for Transgender People in Uganda	N/A - Departmental Authority	
NIH	R01MH130675	5R01MH130675-03	BROAD INSTITUTE, INC.	3/21/2025	\$ 5,864,333.00	\$ 2,034,301.53	\$	\$ 3,830,031.47	A longitudinal and experience sampling investigation of rejection sensitivity and its role in sexual minority adolescents' mental health	N/A - Departmental Authority	
NIH	R01MH131475	5R01MH131475-02	BROWN UNIVERSITY	3/20/2025	\$ 1,537,394.00	\$ 693,220.80	\$	\$ 844,173.20	1/4 Asian Bipolar Genetics Network (A-BIG-NET)	N/A - Departmental Authority	
NIH	R01MH132147	5R01MH132147-03	FLORIDA STATE UNIVERSITY	3/20/2025	\$ 3,004,400.00	\$ 1,895,531.73	\$	\$ 1,108,868.27	Intervention to Enhance PrEP Persistence Among African American Men Who Have Sex With Men	N/A - Departmental Authority	
NIH	R01MH132415	5R01MH132415-02	University of Pennsylvania	3/10/2025	\$ 1,570,077.00	\$ 974,922.19	\$	\$ 595,154.81	Scaling Up Implementation Strategies to Improve the DIAGNOSE and PREVENT Pillars for Young MSM in Florida	N/A - Departmental Authority	
NIH	R01MH132692	5R01MH132692-02	UNIVERSITY OF CINCINNATI	3/20/2025	\$ 1,591,041.00	\$ 1,037,953.12	\$	\$ 553,087.88	Understanding the Regional Ecology of a Future HIV Vaccine	N/A - Departmental Authority	
NIH	R01MH133543	5R01MH133543-02	YALE UNIVERSITY	3/21/2025	\$ 1,674,355.00	\$ 1,333,289.30	\$	\$ 341,065.70	Young Sexual Minority Women's Mental Health: Developmental Trajectories Mechanisms of Risk and Protective Factors	N/A - Departmental Authority	
NIH	R01MH133821	5R01MH133821-02	SAN DIEGO STATE UNIVERSITY	3/12/2025	\$ 919,070.00	\$ 452,321.69	\$	\$ 466,748.31	Implementing sustainable evidence-based mental healthcare in low-resource community settings nationwide to advance mental health equity for sexual and gender minority individuals	N/A - Departmental Authority	
NIH	R01MH134051	5R01MH134051-02	UNIVERSITY OF CENTRAL FLORIDA	3/21/2025	\$ 1,518,506.00	\$ 692,527.86	\$	\$ 825,978.14	The Socioecology of Sexual Minority Stigma: Data Harmonization to Address Confounding Bias and Investigate Cross-Level Mental Health Effects	N/A - Departmental Authority	
NIH	R01MH134264	5R01MH134264-02	RUSH UNIVERSITY MEDICAL CENTER	3/21/2025	\$ 1,295,181.00	\$ 638,534.73	\$	\$ 656,646.27	A Strengths-Based Intersectional Approach to Suicide Prevention Among Black Sexual and Gender Minority Youth	N/A - Departmental Authority	
NIH	R01MH134267	5R01MH134267-02	EMORY UNIVERSITY	3/21/2025	\$ 1,617,317.00	\$ 1,042,278.83	\$	\$ 575,038.17	Implementation of PrEP Care Among Women in Family Planning Clinics	N/A - Departmental Authority	
NIH	R01MH134721	5R01MH134721-02	UNIVERSITY OF MARYLAND BALTIMORE	3/21/2025	\$ 1,583,250.00	\$ 861,046.50	\$	\$ 722,203.50	Evaluating the effectiveness of a mobile HIV prevention app to increase HIV and STI testing and PrEP initiation among rural men who have sex with men	N/A - Departmental Authority	
NIH	R01NR019417	5R01NR019417-03	UNIVERSITY OF ALABAMA AT BIRMINGHAM	3/12/2025	\$ 1,528,769.00	\$ 1,066,817.74	\$	\$ 461,951.26	A randomized clinical trial of client-centered care coordination to improve pre-exposure prophylaxis use for Black men who have sex with men	N/A - Departmental Authority	
NIH	R01NR019512	5R01NR019512-05	WAKE FOREST UNIVERSITY HEALTH SCIENCES	3/21/2025	\$ 2,301,578.00	\$ 2,041,243.64	\$	\$ 260,334.36	Sex Hormones and Identity affect Nociceptive Expression (SHINE)	N/A - Departmental Authority	
NIH	R01NR020309	5R01NR020309-04	CENTER FOR INNOVATIVE PUBLIC HEALTH RESEARCH	3/21/2025	\$ 1,872,429.00	\$ 1,237,055.00	\$	\$ 635,374.00	Harnessing the power of peer navigation and mHealth to reduce health disparities in Appalachia	N/A - Departmental Authority	
NIH	R01NR020437	5R01NR020437-04	JOHNS HOPKINS UNIVERSITY	3/21/2025	\$ 3,160,571.00	\$ 2,411,128.21	\$	\$ 749,442.79	Harnessing the power of technology to develop a population-based HIV prevention program for trans girls	N/A - Departmental Authority	
NIH	R01NR020482	5R01NR020482-03	Boston College	3/10/2025	\$ 1,714,097.00	\$ 1,136,244.79	\$	\$ 577,852.21	Characterizing intersecting sexual gender and race-based stigmas affecting communities of US transgender women and cisgender men who are sexually active with men	N/A - Departmental Authority	
NIH	R01NR020583	5R01NR020583-03	Columbia University	3/14/2025	\$ 2,455,839.00	\$ 1,305,370.64	\$	\$ 1,150,468.36	Leveraging community-based behavioral health to increase vaccine uptake in Latinx adults with mental illness	N/A - Departmental Authority	

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NIH	R01NR020846	5R01NR020846-02	CENTER FOR INNOVATIVE PUBLIC HEALTH RESEARCH	3/11/2025	\$ 1,319,024.00	\$ 514,072.00		\$ 804,952.00	#TranscendentHealth - Adapting an LGB+ inclusive teen pregnancy prevention program for transgender boys	N/A - Departmental Authority	
NIH	R01NR021019	5R01NR021019-03	PACIFIC INSTITUTE FOR RES AND EVALUATION	3/21/2025	\$ 2,374,586.00	\$ 1,472,264.60		\$ 902,321.40	Enhancing Structural Competency in School-Based Health Centers to Address LGBTQ+ Adolescent Health Equity	N/A - Departmental Authority	
NIH	R01NR021170	5R01NR021170-02	UNIVERSITY OF ROCHESTER	3/21/2025	\$ 964,271.00	\$ 605,834.03		\$ 358,436.97	Status-neutral community-based multilevel intervention to address intersectional stigma and discrimination, and increase HIV testing, PrEP, and ART uptake among YGBMSM in Ghanaian slums	N/A - Departmental Authority	
NIH	R01NS101483	5R01NS101483-06	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	3/21/2025	\$ 8,015,278.00	\$ 7,438,160.73		\$ 577,117.27	Reducing Disparities in Dementia and VCIID Outcomes in a Multicultural Rural Population	N/A - Departmental Authority	
NIH	R01TW012392	5R01TW012392-03	UNIVERSITY OF CALIFORNIA LOS ANGELES	3/21/2025	\$ 822,539.00	\$ 545,322.31		\$ 277,216.69	Buddhism and HIV Stigma in Thailand: An Intervention Study	N/A - Departmental Authority	
NIH	R01TW012671	5R01TW012671-02	UNIVERSITY OF ROCHESTER	3/21/2025	\$ 474,112.00	\$ 456,830.56		\$ 17,281.44	Adaptation and feasibility of Many Men Many Voices (3MV) an HIV prevention intervention to reduce intersectional stigma and increase HIVST among YSMM residing in Ghanaian slums	N/A - Departmental Authority	
NIH	R03DA052651	5R03DA052651-02	OHIO STATE UNIVERSITY	3/21/2025	\$ 172,776.00	\$ 172,237.89		\$ 538.11	Improving sexual minority health: differences in substance use, substance Use Treatment, and Associated Chronic Diseases among Rural versus Urban Populations	N/A - Departmental Authority	
NIH	R03MH130275	5R03MH130275-02	UNIV OF MASSACHUSETTS MED SCH WORCESTER	3/21/2025	\$ 162,404.00	\$ 131,659.79		\$ 30,744.21	Applying Deep Learning for Predicting Retention in PrEP Care and Effective PrEP Use among Key Populations at Risk for HIV in Thailand	N/A - Departmental Authority	
NIH	R13AA031402	5R13AA031402-02	YALE UNIVERSITY	3/21/2025	\$ 12,501.00	\$ 12,500.00		\$ 1.00	Enhancing dissemination and career development in sex and gender translational science in alcohol use	N/A - Departmental Authority	
NIH	R13AG056135	5R13AG056135-08	UNIVERSITY OF CALIFORNIA LOS ANGELES	3/21/2025	\$ 124,875.00	\$ 99,900.00		\$ 24,975.00	Organization for the Study of Sex Differences Annual Meeting	N/A - Departmental Authority	
NIH	R13EB035037	5R13EB035037-02	Columbia University	3/14/2025	\$ 23,000.00	\$ 22,538.00		\$ 462.00	Summer Biomechanics Bioengineering and Biotransport Conference	N/A - Departmental Authority	
NIH	R21AI182824	5R21AI182824-09	BOSTON UNIVERSITY (CHARLES RIVER CAMPUS)	3/21/2025	\$ 40,000.00	\$ 28,439.43		\$ 11,560.57	Boston University Conference on Language Development 2022-2026	N/A - Departmental Authority	
NIH	R21AA029513	5R21AA029513-02	UNIVERSITY OF CALIFORNIA SANTA BARBARA	2/28/2025	\$ 416,567.00	\$ 369,447.10		\$ 47,119.90	International Workshops on HIV Pediatrics	N/A - Departmental Authority	
NIH	R21AI171249	5R21AI171249-02	Columbia University	3/12/2025	\$ 444,598.00	\$ 424,758.00		\$ 19,840.00	Health Effects of Intersectional Stigma among Sexual Minority Women	N/A - Departmental Authority	
NIH	R21AI175747	5R21AI175747-02	Columbia University	3/12/2025	\$ 452,375.00	\$ 244,643.59		\$ 207,731.41	Multimodal immune profiling to determine mechanisms of COVID-19 clinical trajectory in Uganda	N/A - Departmental Authority	
NIH	R21AI178913	5R21AI178913-02	Columbia University	3/12/2025	\$ 452,375.00	\$ 244,643.59		\$ 207,731.41	Using wastewater surveillance data to study SARS-CoV-2 dynamics and predict COVID-19 outcomes	N/A - Departmental Authority	
NIH	R21AI178913	5R21AI178913-02	BOSTON MEDICAL CENTER	3/12/2025	\$ 489,500.00	\$ 356,132.76		\$ 133,367.24	Understanding the effects of cross-sex hormone therapy on vaginal mucosal immunity	N/A - Departmental Authority	
NIH	R21AI182824	5R21AI182824-04	UNIVERSITY OF CHICAGO	3/10/2025	\$ 314,970.00	\$ 148,950.18		\$ 99,402.00	COVID-19 transmission, testing, and vaccination dynamics within migrant worker social networks	N/A - Departmental Authority	
NIH	R21DA053156	5R21DA053156-02	NEW YORK STATE PSYCHIATRIC INSTITUTE	3/21/2025	\$ 472,021.00	\$ 301,602.80		\$ 170,418.20	Social environmental drivers of stimulant use and its impact on HIV prevention and treatment in Black men who have sex with men	N/A - Departmental Authority	
NIH	R21DC021537	5R21DC021537-02	UNIVERSITY OF CINCINNATI	3/21/2025	\$ 545,025.00	\$ 229,631.17		\$ 315,393.83	Improving the accessibility of transgender voice training with visual-acoustic biofeedback	N/A - Departmental Authority	
NIH	R21EB030851	5R21EB030851-03	CENTRE FOR ADDICTION AND MENTAL HEALTH	3/3/2025	\$ 287,669.00	\$ 266,221.42		\$ 21,447.58	Personalized 3D avatar tool development for measurement of body perception across gender identities	N/A - Departmental Authority	
NIH	R21HD107311	5R21HD107311-02	SEATTLE CHILDREN'S HOSPITAL	2/28/2025	\$ 415,386.00	\$ 375,293.27		\$ 40,092.73	An intervention to promote healthy relationships among transgender and gender expansive youth	N/A - Departmental Authority	
NIH	R21HD107609	5R21HD107609-02	YALE UNIVERSITY	3/21/2025	\$ 502,176.00	\$ 411,090.01		\$ 91,085.99	Cardiometabolic effects of gender-affirming hormone therapy in transgender adolescents	N/A - Departmental Authority	
NIH	R21HD109536	5R21HD109536-02	UNIVERSITY OF SAN FRANCISCO	3/10/2025	\$ 366,573.00	\$ 366,573.00		\$ -	EVALUATING TEEN-PARENT DYNAMICS IN ADOLESCENT COVID-19 VACCINE ACCEPTANCE AND UPTAKE	N/A - Departmental Authority	
NIH	R21HD110912	5R21HD110912-02	BUTLER HOSPITAL (PROVIDENCE, RI)	3/10/2025	\$ 434,653.00	\$ 347,617.23		\$ 93,183.22	COVID-19 VACCINE HESITANCY AMONG PERINATAL WOMEN AT RISK FOR HEALTH DISPARITIES	N/A - Departmental Authority	
NIH	R21HD114341	5R21HD114341-02	JOHNS HOPKINS UNIVERSITY	3/21/2025	\$ 314,502.00	\$ 136,493.92		\$ 178,008.08	Understanding the Complex Reproductive Health Needs of Formerly Incarcerated Young Men	N/A - Departmental Authority	
NIH	R21MD016457	5R21MD016457-02	UNIVERSITY OF CENTRAL FLORIDA	2/28/2025	\$ 415,735.00	\$ 410,088.98		\$ 5,646.02	Facilitators of and barriers to healthcare utilization among racially and ethnically diverse transgender and gender nonbinary young adults	N/A - Departmental Authority	
NIH	R21MD016962	5R21MD016962-02	UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN	2/28/2025	\$ 415,735.00	\$ 410,088.98		\$ 5,646.02	Racialized Sexual Discrimination (RSD) and Psychological Well-being among Young Sexual Minority Men of Color (YSMMoC)	N/A - Departmental Authority	
NIH	R21MD018509	5R21MD018509-02	UNIVERSITY OF NEBRASKA LINCOLN	3/12/2025	\$ 439,999.00	\$ 384,851.17		\$ 55,147.83	Development and Pilot Evaluation of an Online Mentoring Program to Prevent Adversities Among Trans and Other Gender Minority Youth	N/A - Departmental Authority	
NIH	R21MD018707	5R21MD018707-02	UNIVERSITY OF CHICAGO	3/21/2025	\$ 457,298.00	\$ 276,049.34		\$ 181,248.66	Identifying Community-Informed DoxyPEP Implementation Strategies to Guide Equitable Delivery of Syphilis Prevention	N/A - Departmental Authority	
NIH	R21MH127356	5R21MH127356-02	Columbia University	3/12/2025	\$ 346,500.00	\$ 339,498.45		\$ 7,001.55	Investigating associations and mediating effects between climate and mental health and violence in informal settlements in Kenya	N/A - Departmental Authority	
NIH	R21MH128114	5R21MH128114-02	YALE UNIVERSITY	3/21/2025	\$ 418,394.00	\$ 383,544.76		\$ 34,849.24	Strengthening the HIV care continuum for transgender women living with HIV in Malaysia	N/A - Departmental Authority	
NIH	R21MH129186	5R21MH129186-02	JOHNS HOPKINS UNIVERSITY	3/21/2025	\$ 450,313.00	\$ 376,075.76		\$ 74,237.24	Expanding Safe Spaces 4 Sexual Health, a Mobile Van HIV/STI Testing and Care Linkage Strategy, for Black MSM in online spaces	N/A - Departmental Authority	
NIH	R21MH130217	5R21MH130217-02	NEW YORK STATE PSYCHIATRIC INSTITUTE	3/21/2025	\$ 455,438.00	\$ 331,283.80		\$ 124,154.20	In-depth Understanding of HIV Risk Behavior among Men Who Have Sex With Men in Sub-Saharan Africa: Secondary Analysis of HPTN 075 Data	N/A - Departmental Authority	
NIH	R21MH132421	5R21MH132421-02	UNIVERSITY OF COLORADO DENVER	3/21/2025	\$ 469,376.00	\$ 357,944.97		\$ 111,431.03	Formative work to develop differentiated communication tools to facilitate transgender women's recruitment enrollment and retention in HIV vaccine trials	N/A - Departmental Authority	
NIH	R21MH133487	5R21MH133487-02	PENNSYLVANIA STATE UNIVERSITY, THE	3/21/2025	\$ 442,750.00	\$ 394,757.84		\$ 47,992.16	Enhancing Engagement with Online Health Messaging about Oral and Injectable PrEP Among Young-Adult MSM	N/A - Departmental Authority	
NIH	R21MH135489	5R21MH135489-02	Columbia University	3/12/2025	\$ 472,988.00	\$ 289,957.00		\$ 183,031.00	Leveraging Latino Adolescents Photovoice and Longitudinal Data to Disentangle the Bidirectional Effects of Social Media and Mental Health	N/A - Departmental Authority	
NIH	R24AG065151	5R24AG065151-03	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/21/2025	\$ 1,270,364.00	\$ 1,258,878.24		\$ 11,485.76	Recruiting & Retaining Older African Americans into Research (ROAR)	N/A - Departmental Authority	

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NIH	R24AG066599	5R24AG066599-03	EMORY UNIVERSITY	3/21/2025	\$ 2,296,507.00	\$ 1,720,920.11	\$	575,586.89	Building Community and Research Engagement among Sexual and Gender Minority Older Adults at Risk for Alzheimers Disease and Related Dementias	N/A - Departmental Authority	
NIH	R24AI120942	5R24AI120942-09	UNIVERSITY OF TEXAS, MEDICAL BRANCH AT GALVESTON	3/24/2025	\$ 4,078,198.87	\$ 2,972,503.58	\$	1,105,695.29	World Reference Center for Emerging Viruses and Arboviruses (WRCEVA)	N/A - Departmental Authority	
NIH	R25AG076390	5R25AG076390-03	CALIFORNIA STATE UNIVERSITY FULLERTON	3/21/2025	\$ 904,938.00	\$ 660,682.07	\$	244,255.93	A Multidimensional Aging Science Program: MSTEM Scholars Trained in Aging Research (MSTEM STAR)	N/A - Departmental Authority	
NIH	R25CA265802	5R25CA265802-03	UNIVERSITY OF TX MD ANDERSON CAN CTR	3/21/2025	\$ 775,505.00	\$ 479,070.42	\$	296,434.58	Sexual and Gender Minority Cancer Curricular Advances for Research and Education (SGM Cancer CARE)	N/A - Departmental Authority	
NIH	R25EB034489	5R25EB034489-02	UNIVERSITY OF RHODE ISLAND	3/21/2025	\$ 549,364.00	\$ 396,428.47	\$	152,935.53	ESTEEMED Scholars Program at the University of Rhode Island	N/A - Departmental Authority	
NIH	R25GM050070	5R25GM050070-22	STATE UNIVERSITY NEW YORK STONY BROOK	3/21/2025	\$ 1,246,977.00	\$ 1,195,962.61	\$	51,014.39	BioPREP: Biology Partnership in Research and Education Program	N/A - Departmental Authority	
NIH	R25GM060566	5R25GM060566-22	SPELMAN COLLEGE	3/21/2025	\$ 2,211,245.00	\$ 2,392,381.24	\$	(181,136.24)	The Next Generation of Black Women Scientists	N/A - Departmental Authority	
NIH	R25GM066534	5R25GM066534-20	VIRGINIA POLYTECHNIC INST AND ST UNIV	3/21/2025	\$ 749,936.00	\$ 834,149.98	\$	(84,213.98)	Virginia Tech Postbaccalaureate Research Education Program (VT PREP)	N/A - Departmental Authority	
NIH	R25GM132910	3R25GM132910-0551	DUQUESNE UNIVERSITY	3/10/2025	\$ 1,640,962.00	\$ 1,521,330.57	\$	119,631.43	Partnerships for Prevention: A plan for managing student stress, anxiety, and pain through interactive media	N/A - Departmental Authority	
NIH	R25GM144253	5R25GM144253-03	UNIVERSITY OF UTAH	3/21/2025	\$ 992,215.00	\$ 578,000.27	\$	414,214.73	Intermountain PREP	N/A - Departmental Authority	
NIH	R25GM147291	5R25GM147291-03	MEDICAL UNIVERSITY OF SOUTH CAROLINA	3/21/2025	\$ 1,367,036.00	\$ 876,990.44	\$	490,045.56	STEM-Coaching and Resources for Entrepreneurial Women (CREW)	N/A - Departmental Authority	
NIH	R25GM149980	5R25GM149980-02	CHILDREN'S HOSP OF PHILADELPHIA	3/12/2025	\$ 186,266.00	\$ 151,320.70	\$	34,945.30	Developing Modules to Address Microaggressions and Discriminatory Behaviors	N/A - Departmental Authority	
NIH	R25GM152359	5R25GM152359-02	MONTANA STATE UNIVERSITY - BOZEMAN	3/21/2025	\$ 650,410.00	\$ 271,950.00	\$	378,460.00	PREP-MT: Providing Research Education for Postbaccalaureate Trainees in Montana	N/A - Departmental Authority	
NIH	R25HD074544	5R25HD074544-10	Columbia University	3/12/2025	\$ 807,300.00	\$ 608,020.00	\$	199,280.00	Fragile Families Summer Data Training Workshop Series 2021-2025	N/A - Departmental Authority	
NIH	R25HG010857	5R25HG010857-05	STANFORD UNIVERSITY	3/12/2025	\$ 1,294,174.00	\$ 810,205.00	\$	483,969.00	Genomics Diversity Summer Program (GOSP) at Stanford	N/A - Departmental Authority	
NIH	R25HL042330	5R25HL042330-03	COLUMBIA STATE UNIVERSITY-TENNESSEE CAMPUS	3/21/2025	\$ 743,927.00	\$ 470,436.97	\$	273,490.03	Training in genomics research (UGenS)	N/A - Departmental Authority	
NIH	R25HL096260	5R25HL096260-15	Columbia University	3/12/2025	\$ 415,168.00	\$ 412,514.00	\$	2,654.00	BEST-DP: Biostatistics & Epidemiology Summer Training Diversity Program	N/A - Departmental Authority	
NIH	R25HL156002	5R25HL156002-04	Columbia University	3/14/2025	\$ 500,472.00	\$ 500,472.00	\$	-	Training in Cardiovascular Sciences for Underrepresented Students	N/A - Departmental Authority	
NIH	R25HL161786	5R25HL161786-04	Columbia University	3/14/2025	\$ 979,384.00	\$ 589,481.71	\$	389,902.29	Summer Institute for Training in Biostatistics and Data Science at Columbia (SIBDS@Columbia)	N/A - Departmental Authority	
NIH	R25MH080665	5R25MH080665-13	Columbia University	3/12/2025	\$ 1,282,360.00	\$ 828,976.00	\$	453,384.00	HIV Intervention Science Training Program for Underrepresented Investigators	N/A - Departmental Authority	
NIH	R25MH119858	5R25MH119858-05	PUBLIC HEALTH FOUNDATION ENTERPRISES	3/21/2025	\$ 1,333,478.00	\$ 1,076,028.56	\$	257,449.44	SHINE Strong: Building the pipeline of HIV behavioral scientists with expertise in trans population health	N/A - Departmental Authority	
NIH	R25MH126703	5R25MH126703-04	UNIVERSITY OF MICHIGAN AT ANN ARBOR	3/21/2025	\$ 1,147,662.00	\$ 1,147,662.00	\$	-	Pipeline to Graduate Education and Careers in Behavioral and Social Science Research for URM Undergraduates: Addressing HIV in Sexual and Gender Minority Communities	N/A - Departmental Authority	
NIH	R25MH129290	5R25MH129290-03	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/21/2025	\$ 651,999.00	\$ 518,244.31	\$	133,754.69	Short Trainings on Methods for Recruiting Sampling and Counting Hard-to-Reach Populations: The H2R Training Program	N/A - Departmental Authority	
NIH	R25NS130961	5R25NS130961-03	Columbia University	3/14/2025	\$ 1,078,768.00	\$ 526,299.81	\$	552,468.19	CADRE Program for Postbaccalaureate Trainee in the Neurosciences	N/A - Departmental Authority	
NIH	R33CA253604	5R33CA253604-03	Columbia University	3/14/2025	\$ 564,476.08	\$ 278,983.06	\$	285,493.02	SEARSH: SMS Electronic Adolescent Reminders for Completion of HPV vaccination - Uganda	N/A - Departmental Authority	
NIH	R33HD107988	5R33HD107988-04	UNIV OF MASSACHUSETTS MED SCH WORCESTER	3/21/2025	\$ 967,006.00	\$ 733,509.14	\$	233,496.86	Optimizing an mHealth intervention to improve uptake and adherence of the HIV pre-exposure prophylaxis (PrEP) in vulnerable adolescents and emerging adults	N/A - Departmental Authority	
NIH	R33MH120236	5R33MH120236-04	SAN DIEGO STATE UNIVERSITY	3/21/2025	\$ 2,874,727.00	\$ 2,681,123.47	\$	193,603.53	Suicide Prevention for Sexual and Gender Minority Youth	N/A - Departmental Authority	
NIH	R33TW011665	5R33TW011665-06	UNIVERSITY OF CONNECTICUT STORRS	3/21/2025	\$ 1,292,531.00	\$ 968,099.27	\$	324,431.73	Development and Testing of a Mobile Application to Enhance HIV Prevention Cascade in Malaysian MSM	N/A - Departmental Authority	
NIH	R33TW011752	5R33TW011752-06	Columbia University	3/12/2025	\$ 1,016,531.00	\$ 656,616.00	\$	359,915.00	Preparing for pre-exposure prophylaxis implementation in Central-Eastern European Countries with low access to biomedical prevention	N/A - Departmental Authority	
NIH	R34AA030035	5R34AA030035-03	RHODE ISLAND HOSPITAL	3/21/2025	\$ 719,424.00	\$ 407,710.34	\$	311,713.66	Integrated Alcohol and Sexual Assault Prevention for Bisexual Women	N/A - Departmental Authority	
NIH	R34CA283408	5R34CA283408-02	UNIVERSITY OF ROCHESTER	3/21/2025	\$ 555,266.00	\$ 303,877.01	\$	251,388.99	Adapting the FOCUS Program for Sexual and Gender Minority (SGM) Cancer Patients and Caregivers	N/A - Departmental Authority	
NIH	R34DA055033	5R34DA055033-03	FLORIDA STATE UNIVERSITY	3/21/2025	\$ 771,111.00	\$ 510,027.06	\$	261,083.94	Integration of Electronic SBI(RTI) into an HIV Testing Program to Reduce Substance Use and HIV risk Behavior among MSM in Argentina	N/A - Departmental Authority	
NIH	R34DA058191	5R34DA058191-02	UNIVERSITY OF COLORADO DENVER	3/21/2025	\$ 493,777.00	\$ 276,641.65	\$	217,135.35	Proud to Quit (P2Q): A Person-centered mobile technology intervention for smoking cessation among transgender adults	N/A - Departmental Authority	
NIH	R34MH124081	5R34MH124081-03	UNIV OF MASSACHUSETTS MED SCH WORCESTER	3/21/2025	\$ 671,459.00	\$ 666,470.54	\$	4,988.46	Adapting effective mhealth interventions to improve uptake and adherence of the HIV pre-exposure prophylaxis (PrEP) in Thai young MSM	N/A - Departmental Authority	
NIH	R34MH126894	5R34MH126894-03	BROWN UNIVERSITY	3/21/2025	\$ 631,656.00	\$ 351,306.30	\$	280,349.70	Making universal, free-of-charge antiretroviral therapy work for sexual and gender minority youth in Brazil	N/A - Departmental Authority	
NIH	R34MH128163	5R34MH128163-03	Columbia University	3/12/2025	\$ 733,466.00	\$ 646,423.84	\$	87,042.16	Development and Testing of MyPEEPS Mobile for Young Transgender Men	N/A - Departmental Authority	
NIH	R34MH129187	5R34MH129187-03	EMORY UNIVERSITY	3/21/2025	\$ 717,975.00	\$ 597,790.87	\$	120,184.13	Brothers building brothers by breaking barriers (B6): A resilience-focused intervention for young Black gay and bisexual men living with HIV	N/A - Departmental Authority	
NIH	R34MH129189	5R34MH129189-03	TEMPLE UNIV OF THE COMMONWEALTH	3/21/2025	\$ 753,463.00	\$ 604,737.99	\$	148,725.01	Data-driven peer-led messaging using social media influencers to increase PrEP awareness and uptake among transgender women	N/A - Departmental Authority	
NIH	R34MH129208	5R34MH129208-03	MEDICAL COLLEGE OF WISCONSIN	3/21/2025	\$ 677,482.00	\$ 449,772.40	\$	227,709.60	3T-Prevent: Piloting a multi-level, combination intervention strategy to expand HIV and bacterial STI prevention	N/A - Departmental Authority	
NIH	R34MH129218	5R34MH129218-03	UNIV OF NORTH CAROLINA CHAPEL HILL	3/21/2025	\$ 608,320.00	\$ 489,704.39	\$	118,615.61	Piloting a multi-level intervention to promote viral suppression among transgender women living with HIV	N/A - Departmental Authority	
NIH	R34MH129279	5R34MH129279-03	SAN DIEGO STATE UNIVERSITY	3/21/2025	\$ 703,794.00	\$ 581,461.61	\$	122,332.39	eSTEP: An integrated mHealth intervention to engage high-risk individuals along the full PrEP care continuum	N/A - Departmental Authority	
NIH	R34MH129782	5R34MH129782-03	UNIVERSITY OF NORTH CAROLINA CHARLOTTE	3/21/2025	\$ 681,851.00	\$ 323,430.66	\$	358,420.34	CA-LINC: A Culturally Adapted Care Coordination Suicide Detection and Intervention Model for Black Youth	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
NIH	R34MH129785	5R34MH129785-03	VIRGINIA POLYTECHNIC INST AND ST UNIV	3/21/2025	\$ 742,854.00	\$ 425,045.97	\$	\$ 317,808.03	The BH-Works Suicide Prevention Program for Sexual and Gender Minority Youth	N/A - Departmental Authority	
NIH	R35GM146974	5R35GM146974-03	BOSTON CHILDREN'S HOSPITAL	3/10/2025	\$ 1,327,011.00	\$ 828,054.05	\$	\$ 442,337.00	Digital data streams and machine learning for real-time modeling of vaccine-preventable infectious diseases	N/A - Departmental Authority	
NIH	R36AG083386	5R36AG083386-02	VANDERBILT UNIVERSITY	3/21/2025	\$ 102,220.00	\$ 43,228.40	\$	\$ 58,991.60	Multi-Level Determinants of Sexual and Gender Minority Aging	N/A - Departmental Authority	
NIH	R36DA058563	5R36DA058563-02	UNIVERSITY OF MIAMI CORAL GABLES	3/21/2025	\$ 100,000.00	\$ 76,939.89	\$	\$ 23,060.11	Exploring the Role of Novel Aging-Focused Syndemic Conditions on HIV Risk and Quality of Life among HIV-Negative Older Sexual Minority Men	N/A - Departmental Authority	
NIH	R36DA058819	5R36DA058819-02	HUNTER COLLEGE	3/21/2025	\$ 100,000.00	\$ 65,087.69	\$	\$ 35,712.31	Identifying Transdiagnostic Intervention Targets for PTSD-SUD Comorbidity in a Vulnerable Population: A Mixed-Method Study	N/A - Departmental Authority	
NIH	R37AG076057	5R37AG076057-04	UNIVERSITY OF TEXAS AT AUSTIN	3/21/2025	\$ 1,914,178.00	\$ 1,701,356.38	\$	\$ 212,821.62	How Spouses Influence Each Other's Health in Same- and Different-Sex Marriages: A Dyadic and Longitudinal Assessment from Mid to Later Life	N/A - Departmental Authority	
NIH	R37CA226682	5R37CA226682-06	OHIO STATE UNIVERSITY	3/21/2025	\$ 3,106,120.00	\$ 2,751,971.27	\$	\$ 354,148.73	A Randomized Controlled Trial of an HPV Vaccine Intervention for Young Sexual Minority Men	N/A - Departmental Authority	
NIH	R44AG045011	5R44AG045011-05	FUNCTION PROMOTING THERAPIES, LLC	3/21/2025	\$ 1,957,589.00	\$ 1,517,044.78	\$	\$ 440,544.22	Phase IIb Development of First Algorithm for Commercialization in Anticoagulation	N/A - Departmental Authority	
NIH	R44AG080843	5R44AG080843-02	SILVERBILLS INC.	2/28/2025	\$ 2,521,043.00	\$ 2,439,209.91	\$	\$ 81,833.09	SilverBills: A Legal, Technical and Financial Tool for Aging LGBTQ+ Individuals with Impaired Cognition	N/A - Departmental Authority	
NIH	R44HD103517	5R44HD103517-03	RESILIENT GAMES STUDIO, LLC	3/21/2025	\$ 1,698,266.00	\$ 1,698,266.00	\$	\$ -	Step UP for STEM and Health Careers: An Intervention to Reduce STEM-related biases and improve high school STEM learning environments	N/A - Departmental Authority	
NIH	R61DA056779	5R61DA056779-02	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	3/21/2025	\$ 827,884.00	\$ 553,101.45	\$	\$ 274,782.55	Cue Reactivity Modulation in MSM with Methamphetamine Use Disorder	N/A - Departmental Authority	
NIH	S21MD0012472	5S21MD0012472-07	UNIVERSITY OF NORTH TEXAS HLTH SCI CTR	3/21/2025	\$ 4,000,000.00	\$ 4,000,000.00	\$	\$ -	Texas Minority Health Research and Outreach (MIHERO)	N/A - Departmental Authority	
NIH	S21MD0018950	5S21MD0018950-02	CHARLES R. DREW UNIVERSITY OF MED & SCI	3/21/2025	\$ 4,000,000.00	\$ 4,000,000.00	\$	\$ -	Charles R. Drew University of Medicine and Science Research Endowment Program	N/A - Departmental Authority	
NIH	SC1DA052120	5SC1DA052120-04	UNIVERSITY OF THE PACIFIC-STOCKTON	3/21/2025	\$ 1,155,503.00	\$ 1,088,450.10	\$	\$ 67,052.90	GBH Toxicokinetics: Role of sex hormone dependent monocarboxylate transporter regulation and potential for altered overdose risk in transgender men and women	N/A - Departmental Authority	
NIH	SC3GM136580	5SC3GM136580-04	HUNTER COLLEGE	2/28/2025	\$ 468,000.00	\$ 420,927.40	\$	\$ 47,072.60	Trajectories of Adaptation to Traumatic Stress in a Vulnerable Population	N/A - Departmental Authority	
NIH	T32AI007531	5T32AI007531-25	Columbia University	3/12/2025	\$ 931,215.00	\$ 754,721.00	\$	\$ 176,495.00	Training in Pediatric Infectious Diseases	N/A - Departmental Authority	
NIH	T32AI106711	5T32AI106711-10	Columbia University	3/12/2025	\$ 1,032,698.00	\$ 1,006,215.00	\$	\$ 26,483.00	Columbia University Graduate Training Program in Microbiology and Immunology	N/A - Departmental Authority	
NIH	T32AI148099	5T32AI148099-05	Columbia University	3/12/2025	\$ 1,370,705.00	\$ 1,199,835.00	\$	\$ 170,870.00	Training in Translational Immunology Research	N/A - Departmental Authority	
NIH	T32ARU09953	5T32ARU09953-04	Columbia University	3/14/2025	\$ 357,078.00	\$ 235,248.73	\$	\$ 121,829.27	Multidisciplinary Training in Molecular and Translational Rheumatology Research	N/A - Departmental Authority	
NIH	T32CA03703	5T32CA03703-09	Columbia University	3/14/2025	\$ 1,925,125.71	\$ 1,595,044.92	\$	\$ 330,080.79	Molecular Oncology Training Program	N/A - Departmental Authority	
NIH	T32DK007328	5T32DK007328-44	Columbia University	3/14/2025	\$ 908,007.98	\$ 821,921.62	\$	\$ 86,606.00	Hormones: Molecular Mechanism of Action and Functions	N/A - Departmental Authority	
NIH	T32DK007647	5T32DK007647-35	Columbia University	3/12/2025	\$ 1,539,482.00	\$ 1,446,751.00	\$	\$ 92,731.00	Graduate Training in Nutrition	N/A - Departmental Authority	
NIH	T32DK065522	5T32DK065522-20	Columbia University	3/12/2025	\$ 1,252,643.00	\$ 1,088,309.00	\$	\$ 164,334.00	Training Grant in Pediatric Endocrinology Diabetes and Metabolism	N/A - Departmental Authority	
NIH	T32ES007322	5T32ES007322-23	Columbia University	3/12/2025	\$ 7,011,258.00	\$ 5,808,286.74	\$	\$ 1,202,971.00	Advanced training in environmental health and data science: molecules to populations	N/A - Departmental Authority	
NIH	T32EY013933	5T32EY013933-24	Columbia University	3/14/2025	\$ 747,679.00	\$ 659,121.78	\$	\$ 88,577.00	Vision Sciences Training Grant	N/A - Departmental Authority	
NIH	T32GM141882	5T32GM141882-04	Columbia University	3/14/2025	\$ 1,760,307.00	\$ 1,563,073.21	\$	\$ 107,234.00	Genetic Approaches to Development and Disease	N/A - Departmental Authority	
NIH	T32HL007854	5T32HL007854-29	Columbia University	3/14/2025	\$ 3,481,535.09	\$ 2,729,787.52	\$	\$ 751,748.00	Postdoctoral Training in Cardiovascular Disease	N/A - Departmental Authority	
NIH	T32HL105323	5T32HL105323-14	Columbia University	3/14/2025	\$ 1,483,431.27	\$ 1,071,207.58	\$	\$ 412,224.00	The Columbia University Training Program in Lung Science	N/A - Departmental Authority	
NIH	T32MH016434	5T32MH016434-45	Columbia University	3/12/2025	\$ 2,386,983.00	\$ 2,021,424.00	\$	\$ 365,559.00	Translational Research Training in Child Psychiatry	N/A - Departmental Authority	
NIH	T32MH018870	5T32MH018870-37	Columbia University	3/12/2025	\$ 2,576,569.00	\$ 1,830,556.00	\$	\$ 746,013.00	Training in Schizophrenia and Psychotic Disorders: From Animal Models to Patients	N/A - Departmental Authority	
NIH	T32MH019139	5T32MH019139-35	Columbia University	3/12/2025	\$ 2,685,287.00	\$ 2,245,463.00	\$	\$ 439,825.00	Behavioral Sciences Research in HIV Infection	N/A - Departmental Authority	
NIH	T32MH020004	5T32MH020004-25	Columbia University	3/12/2025	\$ 1,710,152.00	\$ 1,562,216.00	\$	\$ 147,937.00	Research Training in Late-Life Neuropsychiatric Disorders	N/A - Departmental Authority	
NIH	T32MH126036	5T32MH126036-05	Columbia University	3/12/2025	\$ 2,057,067.00	\$ 1,941,096.00	\$	\$ 115,971.00	Neurobiology and Behavior training grant	N/A - Departmental Authority	
NIH	T32MH126772	5T32MH126772-04	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	3/12/2025	\$ 1,017,725.00	\$ 665,441.82	\$	\$ 286,511.00	Culturally-focused HIV Advancements through the Next Generation for Equity (CHANGE) Training Program	N/A - Departmental Authority	
NIH	T32MH128395	5T32MH128395-04	Columbia University	3/14/2025	\$ 977,102.00	\$ 856,338.69	\$	\$ 120,763.00	Social Determinants of HIV	N/A - Departmental Authority	
NIH	T32MH130325	5T32MH130325-03	NORTHWESTERN UNIVERSITY AT CHICAGO	3/18/2025	\$ 1,268,481.00	\$ 754,109.53	\$	\$ 514,371.47	Training Program in Translational Science HIV and Sexual and Gender Minority Health	N/A - Departmental Authority	
NIH	T32NR007969	5T32NR007969-23	Columbia University	3/14/2025	\$ 1,959,468.00	\$ 1,222,593.06	\$	\$ 736,875.00	Reduce Health Disparities Through Informatics	N/A - Departmental Authority	
NIH	T32NS007153	5T32NS007153-40	Columbia University	3/12/2025	\$ 1,743,833.00	\$ 1,390,847.00	\$	\$ 352,985.00	Neuroepidemiology Training Program	N/A - Departmental Authority	
NIH	T32NS064928	5T32NS064928-15	Columbia University	3/12/2025	\$ 1,149,851.00	\$ 1,066,400.00	\$	\$ 83,452.00	Advanced Graduate Training Program in Neurobiology & Behavior	N/A - Departmental Authority	
NIH	T32NS064929	5T32NS064929-15	Columbia University	3/12/2025	\$ 1,051,461.00	\$ 977,325.00	\$	\$ 74,135.00	Advanced Graduate Training Program in Theoretical Neuroscience	N/A - Departmental Authority	
NIH	T32HL007616	5T32HL007616-44	Columbia University	3/14/2025	\$ 865,975.80	\$ 795,085.37	\$	\$ 736,875.00	Short Term Training Grant	N/A - Departmental Authority	
NIH	T37MD008636	5T37MD008636-10	UNIVERSITY OF HAWAII AT MANOA	3/21/2025	\$ 1,342,045.00	\$ 913,028.04	\$	\$ 429,016.96	Transdisciplinary Health Disparities Research Training for Native Hawaiians and Pacific Students	N/A - Departmental Authority	
NIH	T11TR001875	5T11TR001875-09	Columbia University	3/14/2025	\$ 3,643,484.88	\$ 2,896,496.48	\$	\$ 746,988.00	NSRA Training Core	N/A - Departmental Authority	
NIH	U01AI156874	5U01AI156874-04	NORTHWESTERN UNIVERSITY AT CHICAGO	3/21/2025	\$ 6,366,745.00	\$ 5,399,205.49	\$	\$ 967,539.51	Effectiveness of Relationship Education for Reducing HIV Incidence in Men Who Have Sex with Men	N/A - Departmental Authority	
NIH	U01DA036926	5U01DA036926-10	CHILDREN'S HOSPITAL OF LOS ANGELES	3/21/2025	\$ 14,350,696.00	\$ 12,695,298.82	\$	\$ 1,655,397.18	Using Longitudinal Research to Engage African American and Latinx Sexual- and Gender-Minority Youth in the HIV Prevention and Care Continuum and Reduce HIV/AIDS-Related Disparities	N/A - Departmental Authority	
NIH	U01DA036939	5U01DA036939-10	NORTHWESTERN UNIVERSITY AT CHICAGO	3/21/2025	\$ 14,249,839.00	\$ 10,824,770.74	\$	\$ 3,425,068.26	Multilevel Influences on HIV and Substance Use in a YMSM cohort	N/A - Departmental Authority	
NIH	U01DK130058	5U01DK130058-04	Columbia University	3/14/2025	\$ 2,013,149.00	\$ 1,232,740.04	\$	\$ 780,409.00	India - Factors of CKDu in Uddanam Study (India-FOCUS)	N/A - Departmental Authority	
NIH	U01GM132375	5U01GM132375-05	UNIVERSITY OF CHICAGO	3/21/2025	\$ 2,057,903.00	\$ 1,902,669.82	\$	\$ 155,233.18	Boosting Mentor Effectiveness in Training of Research Scientists (MENTORS)	N/A - Departmental Authority	
NIH	U01HD108738	5U01HD108738-03	CENTER FOR INNOVATIVE PUBLIC HEALTH RESEARCH	3/21/2025	\$ 5,122,427.00	\$ 4,180,423.00	\$	\$ 942,004.00	Using Social Cognitive Career Theory to Support Entry of Women & Minorities into Physician-Scientist Careers	N/A - Departmental Authority	
									Harnessing the power of text messaging to reduce HIV incidence in adolescent males across the United States	N/A - Departmental Authority	

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NIH	U01HD108779	SU01HD108779-04	UNIVERSITY OF MINNESOTA	3/12/2025	\$ 1,680,605.00	\$ 1,274,124.00		\$ 406,481.00	Unequal Parenthoods: Population Perspectives on Gender Race and Sexual Minority Disparities in Family Stress and Health During Crises	N/A - Departmental Authority	
NIH	U01MD017412	SU01MD017412-02	JOHNS HOPKINS UNIVERSITY	3/24/2025	\$ 2,444,726.00	\$ 1,923,908.41		\$ 520,817.59	Sin Duda: a community-driven approach to expand reach, access and uptake of COVID-19 home-based tests for at risk Latinos	N/A - Departmental Authority	
NIH	U01MD017426	SU01MD017426-02	UNIVERSITY OF PUERTO RICO - MEDICAL SCIENCE CAMPUS	3/24/2025	\$ 2,091,295.00	\$ 1,746,890.26		\$ 344,404.74	Puerto Rico Community Action Research and Engagement (PR-CARE) to Eliminate Disparities in Diagnostic of COVID-19 among Rural Underserved and Vulnerable Populations.	N/A - Departmental Authority	
NIH	U01MD017434	SU01MD017434-02	THE UNIVERSITY CORPORATION	3/24/2025	\$ 1,044,049.00	\$ 886,246.01		\$ 157,802.99	COVID-19 and Southeast Asian Americans	N/A - Departmental Authority	
NIH	U01MD019398	SU01MD019398-03	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/21/2025	\$ 9,032,778.00	\$ 7,285,333.04		\$ 1,747,444.96	Increasing financial and health equity among low income black youth and young adults	N/A - Departmental Authority	
NIH	U01MH125058	SU01MH125058-05	Columbia University	3/12/2025	\$ 2,405,065.00	\$ 1,592,021.50		\$ 813,044.00	2/3 Genomics of Schizophrenia in the South African Xhosa	N/A - Departmental Authority	
NIH	U01MH136558	SU01MH136558-03	BOSTON CHILDREN'S HOSPITAL	2/28/2025	\$ 5,955,310.00	\$ 4,471,657.15		\$ 1,483,652.85	TransHealthGUIDE: Transforming Health for Gender-Diverse Young Adults Using Interventions to Drive Equity	N/A - Departmental Authority	
NIH	U01MH136574	SU01MH136574-02	SAN FRANCISCO STATE UNIVERSITY	3/21/2025	\$ 1,499,181.00	\$ 983,933.76		\$ 515,247.24	Hermanos de Luna y Sol: A community-based HIV prevention intervention. The SDOH-Homework Intervention Focus Team (SHIFT) Trial to Mitigate SDOH in Stroke Outcomes and Build Community Capacity	N/A - Departmental Authority	
NIH	U01NS135533	SU01NS135533-02	Columbia University	3/14/2025	\$ 2,329,247.00	\$ 629,447.53		\$ 1,699,799.47	Center for High-Throughput Minimally-Invasive Radiation Biodosimetry	N/A - Departmental Authority	
NIH	U19AI067773	SU19AI067773-20	Columbia University	3/12/2025	\$ 30,833,964.00	\$ 24,815,564.00		\$ 6,018,400.14	The Clinical Significance of Incidental White Matter Lesions on MRI Amongst a Diverse Population with Cognitive Complaints (INDEED)	N/A - Departmental Authority	
NIH	U19NS120384	SU19NS120384-04	UNIVERSITY OF CALIFORNIA AT DAVIS	3/21/2025	\$ 35,957,257.00	\$ 25,787,797.78		\$ 10,169,459.22	Resource Centers for Minority Aging Research National Coordinating Center (RCMARs NCC)	N/A - Departmental Authority	
NIH	U24AG083253	SU24AG083253-02	GERONTOLOGICAL SOCIETY OF AMERICA	3/21/2025	\$ 1,589,753.00	\$ 545,782.37		\$ 1,043,970.63	Research Coordinating Center to reduce Disparities in Multiple Chronic Diseases (RCC RD-MCD)	N/A - Departmental Authority	
NIH	U24MD016258	SU24MD016258-03	Duke University	3/24/2025	\$ 116,652,802.00	\$ 108,218,713.16		\$ 8,434,088.84	Advancing Public Health Research in Eastern Africa through Data Science Training (APHREA-DST)	N/A - Departmental Authority	
NIH	U24MD017250	SU24MD017250-04	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	3/21/2025	\$ 18,443,323.00	\$ 15,365,392.50		\$ 3,077,930.50	A Multi-scale Atlas of Senescence in Diverse Tissue Types	N/A - Departmental Authority	
NIH	U2RTW012123	SU2RTW012123-04	Columbia University	3/14/2025	\$ 1,399,881.00	\$ 1,149,127.29		\$ 250,754.00	Catalyzing Systemic Change at Drexel University to Support Diverse Faculty in Health Disparities Research	N/A - Departmental Authority	
NIH	U54AG076040	SU54AG076040-04	Columbia University	3/14/2025	\$ 10,593,904.00	\$ 7,949,790.82		\$ 264,113.18	Faculty Initiative for Improved Recruitment Retention and Experience (FIRRE)	N/A - Departmental Authority	
NIH	U54CA267735	SU54CA267735-04	DREXEL UNIVERSITY	3/21/2025	\$ 14,247,391.00	\$ 9,231,211.74		\$ 5,016,179.26	Vanderbilt FIRST - Elevating Excellence and Transforming Institutional Culture	N/A - Departmental Authority	
NIH	U54CA272171	SU54CA272171-03	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	3/12/2025	\$ 9,122,740.00	\$ 3,330,991.41		\$ 4,866,670.00	Advancing Tobacco Regulatory Science to Reduce Health Disparities	N/A - Departmental Authority	
NIH	U54CA280915	SU54CA280915-02	UNIV OF NORTH CAROLINA CHAPEL HILL	3/21/2025	\$ 7,775,780.00	\$ 4,287,468.51		\$ 3,488,311.49	Investigating the Genetic Cellular and Metabolic Events Important for Urothelial Homeostasis and Response to Injury	N/A - Departmental Authority	
NIH	U54GM115516	SU54GM115516-08S1	MAINEHEALTH	3/10/2025	\$ 18,293,219.00	\$ 13,530,537.91		\$ 248,974.00	Northern New England Clinical and Translational Research Network	N/A - Departmental Authority	
NIH	U54HD131372	SU54HD131372-02	Columbia University	3/14/2025	\$ 4,593,505.00	\$ 2,559,792.59		\$ 2,033,712.41	NY Community-Hospital-Academic Maternal Health Equity Partnerships (NY-CHAMP)	N/A - Departmental Authority	
NIH	U54HD131292	SU54HD131292-02	MOREHOUSE SCHOOL OF MEDICINE	3/21/2025	\$ 2,961,102.00	\$ 1,345,262.52		\$ 1,615,839.48	Center to Advance Reproductive Justice and Behavioral Health among Black Pregnant/Postpartum Women and Birthing People (CORAL)	N/A - Departmental Authority	
NIH	U54MD007586	SU54MD007586-38	MEHARRY MEDICAL COLLEGE	3/21/2025	\$ 14,273,850.00	\$ 8,791,482.09		\$ 5,482,367.91	The RCMI Program in Health Disparities Research at Meharry Medical College	N/A - Departmental Authority	
NIH	U54MD012393	SU54MD012393-08	FLORIDA INTERNATIONAL UNIVERSITY	3/21/2025	\$ 12,195,804.00	\$ 10,269,165.99		\$ 1,926,638.01	The FIU Research Center in a Minority Institution (FIU-RCMI)	N/A - Departmental Authority	
NIH	U54NS078059	SU54NS078059-13	Columbia University	3/12/2025	\$ 10,219,761.97	\$ 5,983,928.10		\$ 4,235,833.87	The North American Mitochondrial Disease Consortium (NAMDC)	N/A - Departmental Authority	
NIH	UG1HD113160	SUG1HD113160-02	NORTHWESTERN UNIVERSITY AT CHICAGO	3/21/2025	\$ 2,654,230.00	\$ 1,075,666.82		\$ 1,578,563.18	Intensive Combination Approach to Rollback the HIV Epidemic in Nigerian Youth (ICARE) Plus Effectiveness / Implementation Hybrid Study	N/A - Departmental Authority	
NIH	UG1HD113162	SUG1HD113162-02	UNIVERSITY OF MARYLAND BALTIMORE	3/21/2025	\$ 2,407,266.00	\$ 1,580,467.90		\$ 826,798.10	Resilient HIV Implementation Science with Sexual and Gender Minority Youths using Evidence (RISE) Clinical Research Center	N/A - Departmental Authority	
NIH	UG3AI176853	SUG3AI176853-02	EMORY UNIVERSITY	3/21/2025	\$ 5,007,595.00	\$ 3,590,260.96		\$ 1,417,334.04	Limited interaction cohort to identify determinants of viral suppression in MSM and transfeminine individuals living with HIV: A multilevel approach	N/A - Departmental Authority	
NIH	UG3MH133258	SUG3MH133258-02	GEORGE WASHINGTON UNIVERSITY	3/21/2025	\$ 1,710,169.00	\$ 839,367.59		\$ 870,801.41	Identifying socioecological profiles that impact changes in care outcomes among Black Sexual minority men living with HIV	N/A - Departmental Authority	
NIH	UG4LM013725	SUG4LM013725-04	UNIVERSITY OF WASHINGTON	3/21/2025	\$ 5,093,880.00	\$ 4,675,821.19		\$ 418,058.81	NNLM Region 5: Reaching More People in More Ways	N/A - Departmental Authority	
NIH	UH3HL152323	SUH3HL152323-05	Columbia University	3/14/2025	\$ 3,639,922.00	\$ 2,559,061.97		\$ 1,080,860.03	Alpha-1 Antitrypsin Disease Cohort: Longitudinal Biomarker Study of Disease	N/A - Departmental Authority	
NIH	UL1TR001873	SUL1TR001873-09	Columbia University	3/14/2025	\$ 42,625,469.41	\$ 37,877,294.09		\$ 4,748,175.32	Clinical and Translational Science Award	N/A - Departmental Authority	
NIH	UM1AI068619	SUM1AI068619-19	FAMILY HEALTH INTERNATIONAL	3/21/2025	\$ 183,155,862.62	\$ 158,278,259.63		\$ 24,877,602.99	HIV Prevention Trials Network Leadership and Operations Center	N/A - Departmental Authority	
NIH	UM1AI069663	SUM1AI069663-19	WITS HEALTH CONSORTIUM (PTY) LTD	3/21/2025	\$ 10,258,469.00	\$ 10,257,205.27		\$ 1,263.73	Wits HIV Research Group CLINICAL TRIAL UNIT (CTU) reapplication	N/A - Departmental Authority	
NIH	UM1AI154468	SUM1AI154468-05	COLUMBIA UNIVERSITY HEALTH SCIENCES	3/21/2025	\$ 9,939,140.00	\$ 9,436,528.31		\$ 502,611.69	ICAP Clinical Trials Unit	N/A - Departmental Authority	
NIH	UM1TR004409	SUM1TR004409-02	UNIVERSITY OF UTAH	3/12/2025	\$ 10,886,474.00	\$ 10,008,205.59		\$ 878,268.41	CTSA UM1 Program at University of Utah	N/A - Departmental Authority	
NIH	UM2HD111076	SUM2HD111076-03	WESTAT, INC.	3/21/2025	\$ 24,596,695.00	\$ 14,279,422.50		\$ 10,317,272.50	Children's Hospital Los Angeles Site Consortium - Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATN) Operations and Collaborations Center (UM2 Clinical Trial Optional)	N/A - Departmental Authority	
NIH	UM2HD111102	SUM2HD111102-03	FLORIDA STATE UNIVERSITY	3/21/2025	\$ 36,023,354.00	\$ 21,113,820.43		\$ 14,909,533.57	Adolescent Medicine Trials Network for HIV/AIDS Interventions (ATN) Scientific Leadership Center	N/A - Departmental Authority	
NIH	R01AG069003	7R01AG069003-04	UNIV OF NORTH CAROLINA CHAPEL HILL	3/21/2025	\$ 2,411,361.00	\$ 1,044,419.71		\$ 1,366,941.29	Looking Back to Look Forward: Social Environment Across the Life Course Epigenetics and Birth Outcomes in Black Families	N/A - Departmental Authority	
NIH	R01DA059022	7R01DA059022-02	CHILDREN'S HOSP OF PHILADELPHIA	3/21/2025	\$ 1,305,609.00	\$ 361,300.22		\$ 944,308.78	The Collaborative Care PYNTER (Prevention Treatment Navigation/Engagement Resource) Project	N/A - Departmental Authority	
NIH	R01HL163814	7R01HL163814-02	BRIGHAM & WOMEN'S HOSPITAL	3/24/2025	\$ 4,314,933.00	\$ 2,264,871.84		\$ 2,050,061.16	SARS-CoV-2 tropism in the brain and its relationship to COVID-19 pathogenesis	N/A - Departmental Authority	
NIH	R01MH116829	7R01MH116829-06	Columbia University	3/12/2025	\$ 1,062,868.00	\$ 991,857.00		\$ 71,011.00	Building mobile HIV prevention and mental health support in low-resource settings	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
									A multi-level approach to improve HIV prevention and care for transgender women of color		
NIH	R21DA058575	7R21DA058575-02	HARVARD PILGRIM HEALTH CARE, INC.	3/21/2025	\$ 403,450.00	\$ 203,949.28	\$ 199,500.72		Tailoring Delivery of LongActing PrEP for Cisgender (MSM) who Use Methamphetamine	N/A - Departmental Authority	
NIH	R21HD103053	7R21HD103053-03	Columbia University	3/12/2025	\$ 287,260.71	\$ 229,854.39	\$ 57,406.32		mHealth and Mobile Ultrasound for Mothers	N/A - Departmental Authority	
NIH	R21TW012010	7R21TW012010-03	EMORY UNIVERSITY	3/21/2025	\$ 400,590.00	\$ 397,092.93	\$ 3,497.07		Stigma Reduction and Gender Affirmation to Promote HIV Prevention/Testing in Trans Women	N/A - Departmental Authority	
NIH	U24LM013755	7U24LM013755-03	YALE UNIVERSITY	3/24/2025	\$ 23,343,571.00	\$ 21,526,670.49	\$ 1,816,900.51		RADx-Rad Discoveries & Data: Consortium Coordination Center Program Organization	N/A - Departmental Authority	
NIH	R01DK122843	3R01DK122843-05S1	OREGON HEALTH & SCIENCE UNIVERSITY	3/24/2025	\$ 6,617,273.00	\$ 6,359,859.33	\$ 257,413.67		Effect of obesity on HIV pathogenesis, antiretroviral therapy, and metabolic comorbidities	N/A - Departmental Authority	
NIH	R01CA276594	3R01CA276594-02S1	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	3/21/2025	\$ 1,207,662.00	\$ 505,799.59	\$ 701,862.41		Randomized Controlled Trial of Dyadic Financial Incentive Treatment for Dual Smoker Couples: Evaluation of Efficacy, Mechanisms, and Cost Effectiveness	N/A - Departmental Authority	
CDC	NU50CK000495	18NU50CK000495C5	INTERNATIONAL ORGANIZATION FOR MIGRATION	3/25/2025	\$ 10,000,000.00	\$ 9,328,020.00	\$ 671,980.00		Sustaining the Expansion of the Overseas Health Assessment and Management of U.S.-Bound Refugees, Non-Immigrant Visa Applicants and other Migrant Populations	N/A - Departmental Authority	
CDC	NU50CK000495	18NU50CK000495C5V	INTERNATIONAL ORGANIZATION FOR MIGRATION	3/24/2025	\$ 3,380,351.00	\$ 2,771,874.00	\$ 608,477.00		Sustaining the Expansion of the Overseas Health Assessment and Management of U.S.-Bound Refugees, Non-Immigrant Visa Applicants and other Migrant Populations	N/A - Departmental Authority	
CDC	NU50CK000497	19NU50CK000497C3	DE ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 5,125,000.00	\$ 3,347,633.33	\$ 1,777,366.67		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000497	19NU50CK000497C4	DE ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 67,436,696.00	\$ 54,121,650.08	\$ 13,315,045.92		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000497	19NU50CK000497C5	DE ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 791,063.00	\$ 414,228.79	\$ 376,834.21		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000497	19NU50CK000497EDEKX5	DE ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 56,048,281.00	\$ 42,361,268.30	\$ 13,687,012.70		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000498	19NU50CK000498C3	COUNTY OF LOS ANGELES	3/24/2025	\$ 20,439,027.00	\$ 18,292,292.00	\$ 2,146,735.00		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000498	19NU50CK000498EDEKX5	COUNTY OF LOS ANGELES	3/24/2025	\$ 577,834,765.00	\$ 498,926,471.88	\$ 78,908,293.12		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000499	19NU50CK000499C3	Commonwealth Healthcare Corporation	3/24/2025	\$ 460,851.00	\$ 269,905.46	\$ 190,945.54		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000499	19NU50CK000499C4	Commonwealth Healthcare Corporation	3/24/2025	\$ 3,956,082.00	\$ 3,394,182.76	\$ 561,899.24		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000499	19NU50CK000499EDEKX5	Commonwealth Healthcare Corporation	3/24/2025	\$ 2,958,501.00	\$ 1,915,370.07	\$ 1,043,130.93		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000500	19NU50CK000500C4	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 49,914,794.00	\$ 48,667,492.43	\$ 1,247,301.57		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000500	19NU50CK000500C5	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 917,367.00	\$ 621,451.34	\$ 295,915.66		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000500	19NU50CK000500EDEKX5	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 61,517,133.00	\$ 41,241,765.96	\$ 20,275,367.04		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000501	19NU50CK000501B0KX5	TX DEPT OF STATE HEALTH SERVICES	3/24/2025	\$ 400,000.00	\$ -	\$ 400,000.00		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000501	19NU50CK000501C3	TX DEPT OF STATE HEALTH SERVICES	3/24/2025	\$ 39,243,025.00	\$ 29,717,928.22	\$ 9,525,096.78		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000501	19NU50CK000501C4	TX DEPT OF STATE HEALTH SERVICES	3/24/2025	\$ 473,597,520.00	\$ 376,503,424.93	\$ 97,094,095.07		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000501	19NU50CK000501EDEKX5	TX DEPT OF STATE HEALTH SERVICES	3/24/2025	\$ 1,535,405,092.00	\$ 657,776,885.96	\$ 877,628,206.04		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000501	19NU50CK000501J0K0X3	TX DEPT OF STATE HEALTH SERVICES	3/24/2025	\$ 375,000.00	\$ -	\$ 375,000.00		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000502	19NU50CK000502C4	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 83,420,625.00	\$ 81,148,537.85	\$ 2,272,087.15		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000502	19NU50CK000502C5	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 821,560.00	\$ 609,428.57	\$ 212,131.43		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000502	19NU50CK000502EDEKX5	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 40,621,771.00	\$ 30,195,082.88	\$ 10,426,688.12		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000502	19NU50CK000502SHP2C5	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 781,053.00	\$ -	\$ 781,053.00		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000503	19NU50CK000503C3	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 11,627,724.00	\$ 10,706,882.22	\$ 920,841.78		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000503	19NU50CK000503C4	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 183,065,473.00	\$ 132,402,754.66	\$ 50,662,718.34		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000503	19NU50CK000503C5	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 1,694,239.00	\$ 815,750.13	\$ 878,488.87		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000503	19NU50CK000503EDEKX5	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 387,495,639.00	\$ 125,128,539.16	\$ 262,367,099.84		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000503	19NU50CK000503SHP2C5	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 998,977.00	\$ -	\$ 998,977.00		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000504	19NU50CK000504C4	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 100,843,972.00	\$ 84,712,589.95	\$ 16,131,382.05		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	

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CDC	NU50CK000504	19NU50CK000504CV	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 1,433,832.00	\$ 674,042.47	\$ 759,789.53	\$ 114,243,964.14	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000504	19NU50CK000504DEXCS	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 181,600,727.00	\$ 67,356,762.86	\$ 869,623.00	\$ 80,482,341.34	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000504	19NU50CK000504SHP2CS	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 869,623.00	\$ -	\$ 342,520.93	\$ 17,822,939.81	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000505	19NU50CK000505DEXCS	RY ST CABINET FOR HEALTH AND FAMILY SERVICES	3/24/2025	\$ 257,152,034.00	\$ 176,669,692.66	\$ 481,003.73	\$ 177,168,331.80	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000506	19NU50CK000506C3	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 11,599,141.00	\$ 11,256,620.07	\$ 50,151.684	\$ 181,926,675.69	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000506	19NU50CK000506C4	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 205,723,600.00	\$ 187,900,660.19	\$ 429,381.30	\$ 19,182,230.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000506	19NU50CK000506CV	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 1,867,540.00	\$ 1,386,536.27	\$ 8,424,974.00	\$ 238,284,133.22	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000506	19NU50CK000506DEXCS	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 347,979,565.00	\$ 170,811,233.20	\$ 4,850,890.75	\$ 36,797,642.29	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000506	19NU50CK000506SHP2CS	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 974,151.00	\$ -	\$ 915,814.46	\$ 107,029,296.31	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000508	19NU50CK000508C3	MN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 11,464,582.00	\$ 8,867,888.30	\$ 58,841,811.53	\$ 3,053,518.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000508	19NU50CK000508C4	MN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 132,794,684.00	\$ 82,642,999.10	\$ 52,524,001.12	\$ 232,065.69	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000508	19NU50CK000508DEXCS	MN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 324,608,098.00	\$ 142,881,422.31	\$ 109,493,943.00	\$ 19,182,230.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000509	19NU50CK000509C4	AK ST DHSS	3/24/2025	\$ 53,127,495.00	\$ 37,422,170.92	\$ 15,705,324.08	\$ 8,049,943.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000509	19NU50CK000509CV	AK ST DHSS	3/24/2025	\$ 860,605.00	\$ 654,566.32	\$ 206,038.68	\$ 19,182,230.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000509	19NU50CK000509DEXCS	AK ST DHSS	3/24/2025	\$ 42,106,547.00	\$ 33,264,122.03	\$ 8,424,974.00	\$ 238,284,133.22	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000510	19NU50CK000510C3	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 16,485,611.00	\$ 16,056,229.70	\$ 429,381.30	\$ 19,182,230.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000510	19NU50CK000510C4	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 315,183,795.00	\$ 256,341,983.47	\$ 58,841,811.53	\$ 3,053,518.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000510	19NU50CK000510CV	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 2,286,310.00	\$ 1,833,327.62	\$ 452,982.38	\$ 238,284,133.22	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000510	19NU50CK000510DEXCS	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 574,827,340.00	\$ 336,543,206.78	\$ 4,850,890.75	\$ 36,797,642.29	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000511	19NU50CK000511C3	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 12,548,524.00	\$ 7,697,633.25	\$ 4,850,890.75	\$ 36,797,642.29	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000511	19NU50CK000511C4	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 150,148,030.00	\$ 113,350,387.71	\$ 915,814.46	\$ 107,029,296.31	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000511	19NU50CK000511CV	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 1,198,146.00	\$ 282,331.54	\$ 52,524,001.12	\$ 232,065.69	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000511	19NU50CK000511DEXCS	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 418,951,181.00	\$ 311,921,884.69	\$ 107,029,296.31	\$ 8,049,943.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000512	19NU50CK000512C4	SD ST DEPARTMENT OF HEALTH	3/24/2025	\$ 57,932,604.00	\$ 49,482,661.00	\$ 8,049,943.00	\$ 19,182,230.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000512	19NU50CK000512DEXCS	SD ST DEPARTMENT OF HEALTH	3/24/2025	\$ 50,919,542.00	\$ 31,737,311.47	\$ 19,182,230.53	\$ 3,053,518.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000513	19NU50CK000513C4	FEDERATED STATES OF MICRONESIA, OFFICE OF HEALTH SVCS	3/24/2025	\$ 4,439,135.00	\$ 2,980,812.21	\$ 1,458,322.79	\$ 3,053,518.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000513	19NU50CK000513DEXCS	FEDERATED STATES OF MICRONESIA, OFFICE OF HEALTH SVCS	3/24/2025	\$ 5,893,978.00	\$ 2,840,459.26	\$ 3,053,518.74	\$ 26,971,461.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000514	19NU50CK000514C4	HEALTH, NORTH DAKOTA DEPARTMENT OF	3/24/2025	\$ 52,621,819.00	\$ 25,650,358.00	\$ 26,971,461.00	\$ 281,447.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000514	19NU50CK000514CV	HEALTH, NORTH DAKOTA DEPARTMENT OF	3/24/2025	\$ 904,829.00	\$ 623,382.00	\$ 30,131,232.00	\$ 1,215,045.95	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000514	19NU50CK000514DEXCS	HEALTH, NORTH DAKOTA DEPARTMENT OF	3/24/2025	\$ 43,863,056.00	\$ 13,731,824.00	\$ 52,524,001.12	\$ 232,065.69	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000515	19NU50CK000515C3	WA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 13,356,443.00	\$ 12,141,397.05	\$ 1,215,045.95	\$ 52,524,001.12	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000515	19NU50CK000515C4	WA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 177,231,546.00	\$ 124,707,544.88	\$ 52,524,001.12	\$ 232,065.69	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000515	19NU50CK000515CV	WA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 3,437,399.00	\$ 3,205,333.31	\$ 232,065.69	\$ 70,659,363.20	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000515	19NU50CK000515DEXCS	WA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 438,300,928.00	\$ 367,641,564.80	\$ 70,659,363.20	\$ 368,359.30	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000515	19NU50CK000515MISCCV	WA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 418,247.00	\$ 49,887.70	\$ 368,359.30	\$ 1,030,895.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000515	19NU50CK000515SHP2CS	WA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 1,030,895.00	\$ -	\$ 1,030,895.00	\$ 62,262,225.92	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000516	19NU50CK000516C4	HEALTH RESEARCH, INC.	3/24/2025	\$ 700,248,982.00	\$ 637,986,756.08	\$ 62,262,225.92		2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
CDC	NU50CK000516	19NU50CK000516CV	HEALTH RESEARCH, INC.	3/24/2025	\$ 3,995,012.00	\$ 3,671,861.70	\$	\$ 323,150.30	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000516	19NU50CK000516EDXCS	HEALTH RESEARCH, INC.	3/24/2025	\$ 639,861,809.00	\$ 460,627,817.67	\$	\$ 179,233,991.33	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000517	19NU50CK000517C3	NEW YORK, CITY OF	3/24/2025	\$ 19,057,796.00	\$ 18,610,383.76	\$	\$ 447,412.24	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000517	19NU50CK000517C4	NEW YORK, CITY OF	3/24/2025	\$ 807,512,729.00	\$ 767,995,805.81	\$	\$ 39,516,923.19	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000517	19NU50CK000517EDXCS	NEW YORK, CITY OF	3/24/2025	\$ 479,853,706.00	\$ 429,123,869.76	\$	\$ 50,729,836.24	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000518	19NU50CK000518C4	MA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 374,115,857.00	\$ 353,700,548.88	\$	\$ 20,415,308.12	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000518	19NU50CK000518CV	MA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 1,911,025.00	\$ 925,139.59	\$	\$ 985,885.41	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000518	19NU50CK000518EDXCS	MA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 396,721,327.00	\$ 332,372,049.25	\$	\$ 64,349,277.75	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000518	19NU50CK000518SHP2CS	MA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 3,205,776.00	\$ 353,853.16	\$	\$ 2,851,922.84	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000519	19NU50CK000519C3	RI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 5,497,600.00	\$ 4,474,463.86	\$	\$ 1,023,136.14	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000519	19NU50CK000519C4	RI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 86,721,899.00	\$ 82,571,314.57	\$	\$ 4,150,584.43	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000519	19NU50CK000519EDXCS	RI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 60,975,106.00	\$ 49,445,311.54	\$	\$ 11,529,794.46	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000520	19NU50CK000520EDXCS	VERMONT AGENCY OF HUMAN SERVICES	3/24/2025	\$ 35,915,798.00	\$ 35,376,294.00	\$	\$ 539,504.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000521	19NU50CK000521C4	PHILADELPHIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 92,417,870.00	\$ 85,701,967.63	\$	\$ 6,715,902.37	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000521	19NU50CK000521EDXCS	PHILADELPHIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 91,176,162.00	\$ 57,593,463.36	\$	\$ 33,582,698.64	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000521	19NU50CK000521SHP2CS	PHILADELPHIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 812,814.00	\$	\$	\$ 812,814.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000522	19NU50CK000522C4	NH ST DEPARTMENT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 61,056,792.00	\$ 47,854,807.40	\$	\$ 13,201,984.60	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000522	19NU50CK000522EDXCS	NH ST DEPARTMENT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 78,262,766.00	\$ 40,544,078.38	\$	\$ 37,718,687.62	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000522	19NU50CK000522JKOWCS	NH ST DEPARTMENT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 410,480.00	\$ 263,057.70	\$	\$ 147,422.30	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000523	19NU50CK000523C3	Maine St. Department of Health and Human Services	3/24/2025	\$ 5,125,000.00	\$ 2,004,386.68	\$	\$ 3,120,613.32	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000523	19NU50CK000523C4	Maine St. Department of Health and Human Services	3/24/2025	\$ 52,673,451.00	\$ 44,286,051.20	\$	\$ 8,387,399.80	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000523	19NU50CK000523CV	Maine St. Department of Health and Human Services	3/24/2025	\$ 957,886.00	\$ 687,836.85	\$	\$ 270,049.15	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000523	19NU50CK000523EDXCS	Maine St. Department of Health and Human Services	3/24/2025	\$ 77,370,669.00	\$ 30,359,321.81	\$	\$ 47,011,347.19	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000524	19NU50CK000524C3	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 7,942,523.00	\$ 7,043,312.11	\$	\$ 899,210.89	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000524	19NU50CK000524C4	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 182,633,998.00	\$ 125,765,296.88	\$	\$ 56,868,701.12	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000524	19NU50CK000524CV	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 1,827,168.00	\$ 1,518,103.58	\$	\$ 309,064.42	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000524	19NU50CK000524EDXCS	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 205,212,155.00	\$ 103,730,407.10	\$	\$ 101,481,747.90	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000525	19NU50CK000525C3	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 15,800,178.00	\$ 14,569,802.65	\$	\$ 1,230,375.35	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000525	19NU50CK000525C4	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 613,790,442.00	\$ 457,567,004.09	\$	\$ 156,223,437.91	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000525	19NU50CK000525CV	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 1,895,237.00	\$ 907,455.48	\$	\$ 987,781.52	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000525	19NU50CK000525EDXCS	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 511,244,494.00	\$ 225,520,732.93	\$	\$ 285,723,761.07	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000525	19NU50CK000525MISCCV	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 237,337.00	\$ 99,711.97	\$	\$ 137,625.03	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000525	19NU50CK000525SHP2CS	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 1,076,722.00	\$ 50,000.00	\$	\$ 1,026,722.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000526	19NU50CK000526C4	Departamento De Salud Oficial	3/24/2025	\$ 68,654,541.00	\$ 54,520,098.80	\$	\$ 14,134,442.20	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000526	19NU50CK000526CV	Departamento De Salud Oficial	3/24/2025	\$ 744,267.00	\$ 478,752.47	\$	\$ 265,514.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000526	19NU50CK000526EDXCS	Departamento De Salud Oficial	3/24/2025	\$ 183,823,862.00	\$ 176,338,674.41	\$	\$ 7,485,187.59	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000527	19NU50CK000527C3	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 18,975,018.00	\$ 14,086,102.51	\$	\$ 4,888,915.49	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
CDC	NU50CK000527	19NU50CK000527C4	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 301,036,686.00	\$ 179,371,205.35		\$ 121,665,480.65	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000527	19NU50CK000527CV	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 2,366,742.00	\$ 1,932,445.21		\$ 434,296.79	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000527	19NU50CK000527DEXCS	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 645,685,624.00	\$ 335,133,439.73		\$ 310,552,184.27	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000527	19NU50CK000527KOWC3	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 462,866.00	\$ 290,959.26		\$ 171,906.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000527	19NU50CK000527HP2CS	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 1,161,185.00	\$ -		\$ 1,161,185.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000528	19NU50CK000528DEXCS	TN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 393,076,212.00	\$ 214,241,373.37		\$ 178,834,838.63	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000529	19NU50CK000529C3	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 16,747,206.00	\$ 12,633,460.61		\$ 4,113,745.39	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000529	19NU50CK000529CV	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 1,678,258.00	\$ 1,399,863.84		\$ 278,394.16	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000529	19NU50CK000529DEXCS	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 611,121,699.00	\$ 320,529,124.47		\$ 290,592,574.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000529	19NU50CK000529KOWC3	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 355,876.00	\$ 253,756.67		\$ 102,119.33	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000530	19NU50CK000530C3	STATE OF NORTH CAROLINA DEPARTMENT OF HEALTH & HUMAN SE	3/24/2025	\$ 15,656,128.00	\$ 14,328,294.51		\$ 1,327,833.49	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000530	19NU50CK000530C4	STATE OF NORTH CAROLINA DEPARTMENT OF HEALTH & HUMAN SE	3/24/2025	\$ 188,951,581.00	\$ 159,982,867.04		\$ 28,968,713.96	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000530	19NU50CK000530CV	STATE OF NORTH CAROLINA DEPARTMENT OF HEALTH & HUMAN SE	3/24/2025	\$ 1,683,568.00	\$ 670,614.31		\$ 1,012,953.69	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000530	19NU50CK000530DEXCS	STATE OF NORTH CAROLINA DEPARTMENT OF HEALTH & HUMAN SE	3/24/2025	\$ 603,677,156.00	\$ 519,473,177.03		\$ 84,203,978.97	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000530	19NU50CK000530MISCV	STATE OF NORTH CAROLINA DEPARTMENT OF HEALTH & HUMAN SE	3/24/2025	\$ 134,701.00	\$ -		\$ 134,701.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000531	19NU50CK000531C4	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	3/24/2025	\$ 5,611,957.00	\$ 5,297,588.08		\$ 314,368.92	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000531	19NU50CK000531DEXCS	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	3/24/2025	\$ 9,698,588.00	\$ 6,833,039.77		\$ 2,865,548.23	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000532	19NU50CK000532C3	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	3/24/2025	\$ 8,772,294.00	\$ 8,076,041.42		\$ 696,252.58	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000532	19NU50CK000532C4	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	3/24/2025	\$ 190,781,430.00	\$ 189,784,705.36		\$ 996,724.64	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000532	19NU50CK000532CV	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	3/24/2025	\$ 1,419,308.00	\$ 1,060,185.26		\$ 359,122.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000532	19NU50CK000532DEXCS	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	3/24/2025	\$ 267,577,065.00	\$ 229,157,981.59		\$ 38,419,083.41	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000533	19NU50CK000533C4	REPUBLIC OF PALAU, BUREAU OF HEALTH SERVICES	3/24/2025	\$ 3,556,285.00	\$ 2,735,745.27		\$ 820,539.73	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000533	19NU50CK000533DEXCS	REPUBLIC OF PALAU, BUREAU OF HEALTH SERVICES	3/24/2025	\$ 1,249,017.00	\$ 495,257.99		\$ 753,759.01	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000534	19NU50CK000534C4	WI ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 137,077,934.00	\$ 113,258,157.89		\$ 23,819,776.11	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000534	19NU50CK000534DEXCS	WI ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 335,129,886.00	\$ 176,950,838.14		\$ 158,179,047.86	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000534	19NU50CK000534KOWC3	WI ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 239,539.00	\$ 64,665.15		\$ 174,873.85	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000535	19NU50CK000535C3	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 7,693,590.00	\$ 5,522,287.82		\$ 2,171,302.18	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000535	19NU50CK000535C4	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 87,763,575.00	\$ 56,146,057.79		\$ 31,617,517.21	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000535	19NU50CK000535CV	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 1,026,560.00	\$ 33,826.55		\$ 992,733.45	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000535	19NU50CK000535DEXCS	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 227,756,852.00	\$ 46,860,789.30		\$ 180,896,062.70	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000536	19NU50CK000536C4	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 87,419,266.00	\$ 85,590,665.85		\$ 1,828,600.15	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000536	19NU50CK000536DEXCS	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 184,529,758.00	\$ 98,202,314.85		\$ 86,327,443.15	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000536	19NU50CK000536KOWC3	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 540,416.00	\$ 437,476.20		\$ 102,939.80	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000537	19NU50CK000537C4	AS DEPARTMENT OF HEALTH	3/24/2025	\$ 3,909,524.00	\$ 3,593,831.77		\$ 315,692.23	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000537	19NU50CK000537DEXCS	AS DEPARTMENT OF HEALTH	3/24/2025	\$ 2,843,384.00	\$ 2,244,549.33		\$ 598,834.67	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000538	19NU50CK000538C3	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 7,194,830.00	\$ 6,369,988.24		\$ 824,841.76	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000538	19NU50CK000538C4	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 78,177,470.00	\$ 51,325,219.52		\$ 26,852,250.48	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
CDC	NU50CK000538	19NU50CK000538CV	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 1,120,813.00	\$ 914,833.98	\$	\$ 205,979.02	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000538	19NU50CK000538DEKXS	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 173,699,918.00	\$ 99,631,899.71	\$	\$ 74,068,018.29	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000539	19NU50CK000539C3	PUBLIC HEALTH FOUNDATION ENTERPRISES, INC.	3/24/2025	\$ 42,710,594.00	\$ 38,430,549.26	\$	\$ 4,280,044.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000539	19NU50CK000539C4	PUBLIC HEALTH FOUNDATION ENTERPRISES, INC.	3/24/2025	\$ 499,203,180.00	\$ 449,867,245.48	\$	\$ 49,335,934.52	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000539	19NU50CK000539CV	PUBLIC HEALTH FOUNDATION ENTERPRISES, INC.	3/24/2025	\$ 4,694,724.00	\$ 3,343,009.88	\$	\$ 1,351,714.12	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000539	19NU50CK000539DEKXS	PUBLIC HEALTH FOUNDATION ENTERPRISES, INC.	3/24/2025	\$1,696,424,899.00	\$1,214,041,174.59	\$	\$ 482,383,724.41	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000539	19NU50CK000539SHPC2S	PUBLIC HEALTH FOUNDATION ENTERPRISES, INC.	3/24/2025	\$ 1,821,313.00	\$	\$	\$ 1,821,313.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000540	19NU50CK000540C4	WY ST DEPARTMENT OF HEALTH	3/24/2025	\$ 50,390,551.00	\$ 47,044,729.45	\$	\$ 3,345,821.55	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000540	19NU50CK000540DEKXS	WY ST DEPARTMENT OF HEALTH	3/24/2025	\$ 33,312,432.00	\$ 27,588,376.92	\$	\$ 5,724,055.08	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000541	19NU50CK000541C4	OR ST DEPARTMENT OF HUMAN RESOURCES, HEALTH DIVISION	3/24/2025	\$ 86,954,065.00	\$ 72,076,017.79	\$	\$ 14,878,047.21	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000541	19NU50CK000541CV	OR ST DEPARTMENT OF HUMAN RESOURCES, HEALTH DIVISION	3/24/2025	\$ 1,138,385.00	\$ 609,209.61	\$	\$ 529,175.39	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000541	19NU50CK000541DEKXS	OR ST DEPARTMENT OF HUMAN RESOURCES, HEALTH DIVISION	3/24/2025	\$ 242,766,122.00	\$ 191,735,947.03	\$	\$ 51,030,174.97	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000541	19NU50CK000541SHPC2S	OR ST DEPARTMENT OF HUMAN RESOURCES, HEALTH DIVISION	3/24/2025	\$ 6,254,911.00	\$ 145,307.56	\$	\$ 6,109,603.44	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000542	19NU50CK000542C3	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 10,317,925.00	\$ 5,910,062.26	\$	\$ 4,407,862.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000542	19NU50CK000542C4	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 118,690,218.00	\$ 107,913,936.89	\$	\$ 10,776,281.11	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000542	19NU50CK000542CV	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 1,144,102.00	\$ 805,693.70	\$	\$ 338,408.30	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000542	19NU50CK000542DEKXS	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 296,351,652.00	\$ 244,769,219.94	\$	\$ 51,582,432.06	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000542	19NU50CK000542KQWC3	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 231,076.00	\$ 40,954.42	\$	\$ 190,121.58	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000543	19NU50CK000543C3	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 17,606,642.00	\$ 12,711,530.67	\$	\$ 4,895,111.33	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000543	19NU50CK000543C4	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 238,389,482.00	\$ 206,601,517.46	\$	\$ 31,787,964.54	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000543	19NU50CK000543CV	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 1,885,500.00	\$ 712,962.34	\$	\$ 1,172,537.66	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000543	19NU50CK000543DEKXS	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 672,805,694.00	\$ 452,061,800.40	\$	\$ 220,743,893.60	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000543	19NU50CK000543SHPC2S	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 1,178,224.00	\$ 105,584.50	\$	\$ 1,072,639.50	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000544	19NU50CK000544C3	ID ST DEPT OF HEALTH & WELFARE	3/24/2025	\$ 5,125,000.00	\$ 4,792,285.45	\$	\$ 332,714.55	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000544	19NU50CK000544C4	ID ST DEPT OF HEALTH & WELFARE	3/24/2025	\$ 55,830,418.00	\$ 33,546,814.39	\$	\$ 22,283,603.61	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000544	19NU50CK000544CV	ID ST DEPT OF HEALTH & WELFARE	3/24/2025	\$ 882,883.00	\$ 402,285.15	\$	\$ 480,597.85	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000544	19NU50CK000544DEKXS	ID ST DEPT OF HEALTH & WELFARE	3/24/2025	\$ 102,860,572.00	\$ 35,411,383.82	\$	\$ 67,449,188.18	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000545	19NU50CK000545C3	AL ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 9,154,221.00	\$ 8,850,875.84	\$	\$ 303,345.16	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000545	19NU50CK000545C4	AL ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 115,136,474.00	\$ 83,983,755.94	\$	\$ 31,152,718.06	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000545	19NU50CK000545DEKXS	AL ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 282,219,400.00	\$ 125,227,991.29	\$	\$ 156,991,408.71	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000546	19NU50CK000546C3	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	3/24/2025	\$ 11,279,878.00	\$ 10,415,275.16	\$	\$ 864,602.84	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000546	19NU50CK000546C4	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	3/24/2025	\$ 135,344,714.00	\$ 89,926,918.22	\$	\$ 45,417,795.78	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000546	19NU50CK000546DEKXS	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	3/24/2025	\$ 1,089,417.00	\$ 942,266.33	\$	\$ 147,150.67	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000546	19NU50CK000546DEKXS	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	3/24/2025	\$ 353,260,431.00	\$ 140,709,746.15	\$	\$ 212,550,684.85	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000547	19NU50CK000547C3	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 5,479,627.00	\$ 3,593,881.84	\$	\$ 1,885,745.16	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000547	19NU50CK000547CV	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 1,120,505.00	\$ 810,320.68	\$	\$ 310,184.32	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000547	19NU50CK000547DEKXS	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 111,341,396.00	\$ 56,478,026.00	\$	\$ 54,863,370.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	

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CDC	NU50CK000547	19NU50CK000547JKWC3	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 468,645.00	\$ 360,299.35		\$ 108,345.65	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000548	19NU50CK000548C3	DEPARTMENT OF HEALTH NEW MEXICO	3/24/2025	\$ 6,690,183.00	\$ 5,553,070.29		\$ 1,137,112.71	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000548	19NU50CK000548C4	DEPARTMENT OF HEALTH NEW MEXICO	3/24/2025	\$ 77,283,762.00	\$ 75,710,837.83		\$ 1,572,924.17	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000548	19NU50CK000548DEKX5	DEPARTMENT OF HEALTH NEW MEXICO	3/24/2025	\$ 120,690,087.00	\$ 75,664,425.46		\$ 45,025,661.54	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000548	19NU50CK000548SHP2C5	DEPARTMENT OF HEALTH NEW MEXICO	3/24/2025	\$ 831,356.00	\$ 196,377.00		\$ 634,979.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000549	19NU50CK000549C4	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	3/24/2025	\$ 81,278,558.00	\$ 74,819,042.43		\$ 6,459,515.57	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000549	19NU50CK000549DEKX5	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	3/24/2025	\$ 167,685,643.00	\$ 167,084,904.04		\$ 600,738.96	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000549	19NU50CK000549SHP2C5	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	3/24/2025	\$ 860,881.00	\$ 55,401.41		\$ 805,479.59	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000550	19NU50CK000550C3	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 6,627,773.00	\$ 5,739,281.46		\$ 888,491.54	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000550	19NU50CK000550C4	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 91,086,258.00	\$ 60,143,475.02		\$ 30,942,782.98	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000550	19NU50CK000550DEKX5	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 171,302,324.00	\$ 53,544,135.13		\$ 117,748,188.87	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000551	19NU50CK000551C3	WEST VIRGINIA STATE HEALTH DEPARTMENT	3/24/2025	\$ 5,606,448.00	\$ 5,439,256.29		\$ 167,191.71	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000551	19NU50CK000551C4	WEST VIRGINIA STATE HEALTH DEPARTMENT	3/24/2025	\$ 57,211,926.00	\$ 55,916,038.74		\$ 1,295,887.26	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000551	19NU50CK000551CV	WEST VIRGINIA STATE HEALTH DEPARTMENT	3/24/2025	\$ 903,200.00	\$ 737,913.71		\$ 165,286.29	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000551	19NU50CK000551DEKX5	WEST VIRGINIA STATE HEALTH DEPARTMENT	3/24/2025	\$ 103,153,083.00	\$ 97,609,087.08		\$ 5,543,995.92	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000551	19NU50CK000551SHP2C5	WEST VIRGINIA STATE HEALTH DEPARTMENT	3/24/2025	\$ 820,338.00	\$ -		\$ 820,338.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000552	19NU50CK000552C3	COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT	3/24/2025	\$ 10,468,137.00	\$ 6,463,143.69		\$ 4,004,993.31	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000552	19NU50CK000552C4	COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT	3/24/2025	\$ 159,509,879.00	\$ 134,229,713.20		\$ 25,280,165.80	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000552	19NU50CK000552DEKX5	COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT	3/24/2025	\$ 331,463,532.00	\$ 203,904,989.88		\$ 127,558,542.12	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000553	19NU50CK000553C4	HAWAII DEPARTMENT OF HEALTH	3/24/2025	\$ 50,283,598.00	\$ 26,793,733.34		\$ 23,489,864.66	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000553	19NU50CK000553CV	HAWAII DEPARTMENT OF HEALTH	3/24/2025	\$ 1,960,630.00	\$ 1,251,768.29		\$ 708,861.71	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000553	19NU50CK000553DEKX5	HAWAII DEPARTMENT OF HEALTH	3/24/2025	\$ 81,495,303.00	\$ 49,048,389.67		\$ 32,446,913.33	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000553	19NU50CK000553SHP2C5	HAWAII DEPARTMENT OF HEALTH	3/24/2025	\$ 1,258,867.00	\$ -		\$ 1,258,867.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000554	19NU50CK000554C3	HEALTH, FLORIDA DEPARTMENT OF	3/24/2025	\$ 30,535,479.00	\$ 27,844,174.99		\$ 2,691,304.01	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000554	19NU50CK000554C4	HEALTH, FLORIDA DEPARTMENT OF	3/24/2025	\$ 420,883,713.00	\$ 410,879,915.78		\$ 10,003,797.22	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000554	19NU50CK000554DEKX5	HEALTH, FLORIDA DEPARTMENT OF	3/24/2025	\$ 1,236,223,812.00	\$ 754,086,815.51		\$ 482,136,996.49	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000554	19NU50CK000554SHP2C5	HEALTH, FLORIDA DEPARTMENT OF	3/24/2025	\$ 157,684.00	\$ -		\$ 157,684.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000555	19NU50CK000555C4	VA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 213,081,523.00	\$ 167,286,798.54		\$ 45,794,724.46	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000555	19NU50CK000555CV	VA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 1,593,604.00	\$ 1,129,391.99		\$ 464,212.01	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000555	19NU50CK000555DEKX5	VA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 491,290,671.00	\$ 346,163,540.63		\$ 145,127,130.37	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000556	19NU50CK000556C3	CHICAGO, CITY OF	3/24/2025	\$ 10,015,194.00	\$ 8,699,357.81		\$ 1,315,836.19	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000556	19NU50CK000556C4	CHICAGO, CITY OF	3/24/2025	\$ 187,511,371.00	\$ 148,759,474.91		\$ 38,751,896.09	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000556	19NU50CK000556CV	CHICAGO, CITY OF	3/24/2025	\$ 1,833,298.00	\$ 1,544,038.77		\$ 289,259.23	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000556	19NU50CK000556DEKX5	CHICAGO, CITY OF	3/24/2025	\$ 155,060,902.00	\$ 60,648,475.86		\$ 94,412,426.14	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000557	19NU50CK000557C3	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	3/24/2025	\$ 5,698,500.00	\$ 4,553,586.62		\$ 1,144,913.38	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000557	19NU50CK000557C4	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	3/24/2025	\$ 62,239,284.00	\$ 51,769,193.18		\$ 10,470,090.82	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000557	19NU50CK000557DEKX5	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	3/24/2025	\$ 133,550,932.00	\$ 101,206,333.34		\$ 32,344,598.66	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
					\$ 532,483.00	\$ 364,752.08	\$	\$ 167,730.92	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)		
CDC	NU20CK000538	19NU50CK000538L4	SERVICES	3/24/2025	\$ 3,883,409.00	\$ 2,893,088.43	\$	\$ 987,300.57	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000558	19NU50CK000558DEKXS	REPUBLIC OF THE MARSHALL ISLANDS, HEALTH SERVICES	3/24/2025	\$ 4,483,798.00	\$ 2,184,630.29	\$	\$ 2,299,167.71	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000559	19NU50CK000559C3	IL ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 16,596,979.00	\$ 15,951,633.92	\$	\$ 645,345.08	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000559	19NU50CK000559C4	IL ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 286,317,362.00	\$ 243,307,242.00	\$	\$ 43,010,120.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000559	19NU50CK000559DEKXS	IL ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 574,308,625.00	\$ 249,048,683.86	\$	\$ 325,259,941.14	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000560	19NU50CK000560L3	DIVISION OF CHILD AND FAMILY SERVICES	3/24/2025	\$ 1,350,905.00	\$ 637,529.43	\$	\$ 1,175,608.57	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000560	19NU50CK000560C4	DIVISION OF CHILD AND FAMILY SERVICES	3/24/2025	\$ 88,992,134.00	\$ 70,924,597.01	\$	\$ 18,067,536.99	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000560	19NU50CK000560DEKXS	DIVISION OF CHILD AND FAMILY SERVICES	3/24/2025	\$ 177,288,799.00	\$ 125,277,872.79	\$	\$ 52,010,926.21	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000560	19NU50CK000560HP2CS	DIVISION OF CHILD AND FAMILY SERVICES	3/24/2025	\$ 866,914.00	\$ 26,989.71	\$	\$ 839,924.29	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	N/A - Departmental Authority	
CDC	NU50CK000562	20NU50CK000562C5	PUBLIC HEALTH AND ENVIRONMENT, COLORADO DEPARTMENT OF	3/24/2025	\$ 1,000,000.00	\$ 896,142.48	\$	\$ 103,857.52	N/A	N/A - Departmental Authority	
CDC	NU50CK000567	20NU50CK000567C5	NATIONAL CENTER FOR FARMWORKER HEALTH, INC	3/24/2025	\$ 14,000,000.00	\$ 10,190,000.00	\$	\$ 3,810,000.00	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	N/A - Departmental Authority	
CDC	NU50CK000569	20NU50CK000569C5	Centro De Los Derechos Del Migrante, Inc.	3/24/2025	\$ 2,102,000.00	\$ 1,655,130.32	\$	\$ 446,869.68	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	N/A - Departmental Authority	
CDC	NU50CK000574	21NU50CK000574CV	INFECTIOUS DISEASES SOCIETY OF AMERICA	3/24/2025	\$ 2,000,000.00	\$ 1,850,814.14	\$	\$ 149,185.86	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	N/A - Departmental Authority	
CDC	NU50CK000578	21NU50CK000578C5	Alianza Americas	3/24/2025	\$ 7,000,000.00	\$ 6,804,463.21	\$	\$ 195,536.79	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	N/A - Departmental Authority	
CDC	NU50CK000586	21NU50CK000586C6	ASSOCIATION OF AMERICAN MEDICAL COLLEGES	3/24/2025	\$ 750,000.00	\$ 643,022.39	\$	\$ 106,977.61	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	N/A - Departmental Authority	
CDC	NU50CK000587	21NU50CK000587VACSC6	National Association of County and City Health Officials	3/24/2025	\$ 7,800,000.00	\$ 6,020,000.00	\$	\$ 1,780,000.00	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	N/A - Departmental Authority	
CDC	NU3HCK000001	21NU3HCK000001C3	JOHNS HOPKINS UNIVERSITY	3/24/2025	\$ 1,118,592.00	\$ 200,260.56	\$	\$ 918,331.44	N/A	N/A - Departmental Authority	
CDC	NU3HCK000018	21NU3HCK000018C3	Health Security Partners	3/24/2025	\$ 4,234,371.00	\$ 2,204,789.64	\$	\$ 2,029,581.36	Global Healthcare Detection and Response	N/A - Departmental Authority	
CDC	NU50CK000614	22NU50CK000614C5	UNIVERSITY OF CALIFORNIA, IRVINE	3/24/2025	\$ 1,560,000.00	\$ 488,635.25	\$	\$ 1,071,364.75	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU50CK000615	22NU50CK000615C5	UNIVERSITY OF WASHINGTON	3/24/2025	\$ 1,930,000.00	\$ -	\$	\$ 1,930,000.00	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU50CK000616	22NU50CK000616C5	Prisma Health-Midlands	3/24/2025	\$ 1,950,000.00	\$ 291,627.29	\$	\$ 1,658,372.71	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU50CK000617	22NU50CK000617C5	EMORY UNIVERSITY	3/24/2025	\$ 4,180,000.00	\$ 713,842.46	\$	\$ 3,466,157.54	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU50CK000618	22NU50CK000618C5	UNIVERSITY OF SOUTH FLORIDA	3/24/2025	\$ 2,290,000.00	\$ 91,824.96	\$	\$ 2,198,175.04	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU50CK000619	22NU50CK000619C5	UNIVERSITY OF NEBRASKA MEDICAL CENTER	3/24/2025	\$ 2,720,000.00	\$ -	\$	\$ 2,720,000.00	Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU50CK000621	22NU50CK000621C5	Yale New Haven Health System	3/24/2025	\$ 2,720,000.00	\$ 322,327.84	\$	\$ 2,397,672.16	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU50CK000622	22NU50CK000622C5	Massachusetts General Hospital, The	3/24/2025	\$ 4,960,000.00	\$ 480,862.58	\$	\$ 4,479,137.42	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU50CK000623	22NU50CK000623C5	UNIVERSITY OF IOWA	3/24/2025	\$ 1,560,000.00	\$ 293,950.80	\$	\$ 1,266,049.20	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	N/A - Departmental Authority	
CDC	NU2GH0002171	19NU2GH000217120CV	COLUMBIA UNIVERSITY TRUSTEES	3/24/2025	\$ 8,158,924.00	\$ 7,951,704.79	\$	\$ 207,219.21	Public Health Surveillance of Recent HIV Infection and Response under the President's Emergency Plan for AIDS Relief (PEPFAR)	N/A - Departmental Authority	
CDC	NU2GGH002225	19NU2GGH002225C3	WORLD HEALTH ORGANIZATION	3/24/2025	\$ 6,532,115.00	\$ 6,002,625.00	\$	\$ 529,490.00	Control the spread of epidemic prone infectious diseases through Cooperation and Support from World Health Organization (WHO)	N/A - Departmental Authority	
CDC	NU2GGH002302	20NU2GGH00230221C3	Human Sciences Research Council	3/24/2025	\$ 1,200,000.00	\$ 907,110.29	\$	\$ 292,889.71	Support the Strengthening and Utilization of Strategic Information Activities in the Republic of South Africa under the President's Emergency Plan for AIDS Relief (PEPFAR)	N/A - Departmental Authority	
CDC	NU2HGH000069	20NU2HGH000069CV	OHIO STATE UNIVERSITY, CENTER FOR VOCATIONAL EDUCATION	3/24/2025	\$ 300,000.00	\$ -	\$	\$ 300,000.00	Advancing Ethiopia's Capacity for Laboratory, Workforce Development, Surveillance, and Emergency Management to meet International Health Regulations requirements	N/A - Departmental Authority	
CDC	NU2HGH000050	20NU2HGH000050C3	General Dept of Preventive Medicine, Ministry of Health	3/24/2025	\$ 114,000.00	\$ 2,000.00	\$	\$ 112,000.00	Enhancing Global Health Security and Supporting Vietnam in Achieving Compliance with International Health Regulations, 2020-2024	N/A - Departmental Authority	
CDC	NU2HGH000044	20NU2HGH000044C3	Task Force for Global Health, Inc (The)	3/24/2025	\$ 8,956,141.00	\$ 8,614,423.40	\$	\$ 341,717.60	Strengthening Global Field Epidemiology Training Program (GFETP) Network	N/A - Departmental Authority	

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CDC	NU2HGH000077	20NU2HGH000077C3	African Society for Laboratory Medicine Association of Public Health Laboratories, Inc. (THE)	3/24/2025	\$ 13,602,481.00	\$ 12,975,595.53	\$	\$ 626,885.47	Global Health Security Partnerships: Expanding and Improving Public Health Laboratory Strategies and Systems.	N/A - Departmental Authority	
CDC	NU2HGH000080	20NU2HGH000080C3	JOHNS HOPKINS UNIVERSITY	3/24/2025	\$ 13,727,215.00	\$ 11,949,781.13	\$	\$ 1,777,433.87	Global Health Security Partnerships: Expanding and Improving Public Health Laboratory Strategies and Systems.	N/A - Departmental Authority	
CDC	NU2HGH000007	20NU2HGH000007C3	Health Security Partners	3/24/2025	\$ 3,341,842.00	\$ 3,235,368.86	\$	\$ 106,473.14	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health Globally	N/A - Departmental Authority	
CDC	NU2HGH000036	20NU2HGH000036C3	INTERNATIONAL CENTER FOR DIARRHOEAL DISEASE RESEARCH	3/24/2025	\$ 3,636,980.00	\$ 3,453,136.19	\$	\$ 183,843.81	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health Globally	N/A - Departmental Authority	
CDC	NU2HGH000060	20NU2HGH000060C3	FAMILY HEALTH INTERNATIONAL	3/24/2025	\$ 1,750,000.00	\$ 1,574,072.00	\$	\$ 175,928.00	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health Globally	N/A - Departmental Authority	
CDC	NU2HGH000074	20NU2HGH000074C3	WASHINGTON STATE UNIVERSITY	3/24/2025	\$ 1,308,000.00	\$ 1,087,841.28	\$	\$ 220,158.72	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health Globally	N/A - Departmental Authority	
CDC	NU2HGH000031	20NU2HGH000031C3	RPL 140 PDHL SETDIP2P UNTUK 2CWSXCA	3/24/2025	\$ 6,795,138.00	\$ 6,562,844.05	\$	\$ 232,293.95	Building and Strengthening Public Health Systems, Impact, and Capacity in Indonesia through Collaboration with the Ministry of Health	N/A - Departmental Authority	
CDC	NU2HGH000061	20NU2HGH000061C3	COLUMBIA UNIVERSITY, SCHOOL OF ARTS & SCIENCES	3/24/2025	\$ 1,100,000.00	\$ 297,400.00	\$	\$ 802,600.00	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health in the Democratic Republic of the Congo (DRC)	N/A - Departmental Authority	
CDC	NU2HGH000048	20NU2HGH000048C3	RESEARCH TRIANGLE INSTITUTE	3/24/2025	\$ 1,035,000.00	\$ 784,008.77	\$	\$ 250,991.23	Strengthening Global Health Security by implementation of the International Health Regulations (IHR) (2005) and the Global Health Security Agenda in Nigeria	N/A - Departmental Authority	
CDC	NU2HGH000019	20NU2HGH000019C3	AFRICA - LIL	3/24/2025	\$ 150,000.00	\$ -	\$	\$ 150,000.00	Strengthening Regional Field Epidemiology Training Program (FETP) Networks	N/A - Departmental Authority	
CDC	NU2HGH000042	20NU2HGH000042C3	South Asia Field Epidemiology & Tech	3/24/2025	\$ 4,415,000.00	\$ 4,250,450.46	\$	\$ 164,549.54	Strengthening Regional Field Epidemiology Training Program (FETP) Networks	N/A - Departmental Authority	
CDC	NU2HGH000042	20NU2HGH000042C3	South Asia Field Epidemiology & Tech	3/24/2025	\$ 2,738,000.00	\$ 2,547,647.71	\$	\$ 190,352.29	Strengthening Regional Field Epidemiology Training Program (FETP) Networks	N/A - Departmental Authority	
CDC	NU2HGH000196	21NU2HGH000196C3	Task Force for Global Health, Inc (The)	3/24/2025	\$ 4,135,512.00	\$ 3,934,310.40	\$	\$ 201,201.60	Capacity Building for Global, Regional, and National Immunization Programs	N/A - Departmental Authority	
CDC	NU2HGH000099	21NU2HGH000099C3	Trustees Of Columbia University in The City Of New York	3/24/2025	\$ 200,000.00	\$ 32,370.78	\$	\$ 167,629.22	Enhancing Global Health Security: Strengthening Public Health Surveillance Systems and Preparedness Globally	N/A - Departmental Authority	
CDC	NU2HGH000100	21NU2HGH000100C3	UNIVERSITY OF WASHINGTON	3/24/2025	\$ 336,000.00	\$ 36,393.34	\$	\$ 299,606.66	Enhancing Global Health Security: Strengthening Public Health Surveillance Systems and Preparedness Globally	N/A - Departmental Authority	
CDC	NU2GGH002436	22NU2GGH002436C3	NATIONAL HEALTH LABORATORY SERVICE	3/24/2025	\$ 203,972.00	\$ -	\$	\$ 203,972.00	Strengthening Health Surveillance Systems, Laboratory Capacity, Public Health Workforce, and Global Health Security in South Africa under the President's Emergency Plan for AIDS Relief (PEPFAR) - 2022	N/A - Departmental Authority	
CDC	NU2GGH002485	23NU2GGH002485C3	CTR FOR INFECTIOUS DISEASE RESCH IN ZAMBIA	3/24/2025	\$ 150,000.00	\$ 41,088.00	\$	\$ 108,912.00	Transitioning and Integrating Laboratory Services for High Quality HIV Diagnosis, Care, Treatment, and Monitoring to the Ministry of Health (MOH) to Sustain Achievement of the 95-95-95 Goals in Zambia under PEPFAR - 2023	N/A - Departmental Authority	
CDC	NU2GGH002503	23NU2GGH002503C3	GEORGETOWN UNIVERSITY	3/24/2025	\$ 186,000.00	\$ 6,801.53	\$	\$ 179,198.47	Strengthening Regional, National, and Subnational Institutional Capacities to Sustainably Combat HIV/AIDS and Tuberculosis under the President's Emergency Plan for AIDS Relief (PEPFAR) - 2023	N/A - Departmental Authority	
CDC	NH23IP922574	19NH23IP922574C3	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 359,041.00	\$ 131,682.67	\$	\$ 227,358.33	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922574	20NH23IP922574C3	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 872,020.00	\$ 513,715.78	\$	\$ 358,304.22	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922574	20NH23IP922574C5	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 11,309,969.00	\$ 7,075,695.96	\$	\$ 4,234,273.04	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922574	20NH23IP922574C6	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 29,451,909.00	\$ 25,003,266.66	\$	\$ 4,448,642.34	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922574	20NH23IP922574ISC6	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 397,371.00	\$ 2,028.67	\$	\$ 395,342.33	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922574	20NH23IP922574UDSPCS	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	3/24/2025	\$ 2,500,000.00	\$ 1,563,323.39	\$	\$ 936,676.61	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922575	20NH23IP922575C3	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 3,260,691.00	\$ 2,167,351.56	\$	\$ 1,093,339.44	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922575	20NH23IP922575C5	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 47,553,628.00	\$ 15,133,606.31	\$	\$ 32,420,021.69	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922575	20NH23IP922575C6	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 21,991,989.00	\$ 17,108,968.09	\$	\$ 4,883,020.91	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922575	20NH23IP922575ISC6	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 930,733.00	\$ -	\$	\$ 930,733.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922575	20NH23IP922575UDSPCS	OK ST DEPARTMENT OF HEALTH	3/24/2025	\$ 3,575,461.00	\$ -	\$	\$ 3,575,461.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922576	20NH23IP922576C6	REPUBLIC OF PALAU, BUREAU OF HEALTH SERVICES	3/24/2025	\$ 1,578,482.00	\$ 228,027.05	\$	\$ 1,350,454.95	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922576	20NH23IP922576UDSPCS	REPUBLIC OF PALAU, BUREAU OF HEALTH SERVICES	3/24/2025	\$ 100,000.00	\$ -	\$	\$ 100,000.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922577	20NH23IP922577C3	WY ST DEPARTMENT OF HEALTH	3/24/2025	\$ 490,366.00	\$ 335,751.71	\$	\$ 154,614.29	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922577	20NH23IP922577C5	WY ST DEPARTMENT OF HEALTH	3/24/2025	\$ 6,955,343.00	\$ 3,911,986.12	\$	\$ 3,043,356.88	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922577	20NH23IP922577C6	WY ST DEPARTMENT OF HEALTH	3/24/2025	\$ 30,721,500.00	\$ 14,163,051.03	\$	\$ 16,558,448.97	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922577	20NH23IP922577UDSPCS	WY ST DEPARTMENT OF HEALTH	3/24/2025	\$ 522,958.00	\$ 2,046.12	\$	\$ 520,911.88	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922578	19NH23IP922578C3	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 4,338,601.00	\$ 3,923,108.18	\$	\$ 415,492.82	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922578	20NH23IP922578C3	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 10,537,358.00	\$ 8,793,114.52	\$	\$ 1,744,243.48	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922578	20NH23IP922578C5	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 135,379,769.00	\$ 132,591,162.63	\$	\$ 2,788,606.37	Immunization and Vaccines for Children	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
CDC	NH23IP922578	20NH23IP922578C6	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 54,684,359.00	\$ 13,940,425.15		\$ 40,743,933.85	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922578	20NH23IP922578IISC6	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 2,160,718.00	\$ 979,883.04		\$ 1,180,834.96	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922578	20NH23IP922578UDSPCS	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 1,810,816.00	\$ -		\$ 1,810,816.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922579	19NH23IP922579C3	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 1,063,636.00	\$ 173,739.54		\$ 889,896.46	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922579	20NH23IP922579C3	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 2,583,302.00	\$ 1,675,058.42		\$ 908,243.58	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922579	20NH23IP922579C5	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 32,950,719.00	\$ 10,905,395.15		\$ 22,045,323.85	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922579	20NH23IP922579C6	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 21,230,264.00	\$ 11,641,173.52		\$ 9,589,090.48	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922579	20NH23IP922579IISC6	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 757,298.00	\$ 445,020.21		\$ 312,277.79	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922579	20NH23IP922579UDSPCS	ARKANSAS DEPARTMENT OF HEALTH	3/24/2025	\$ 6,043,140.00	\$ 1,785,200.48		\$ 4,257,939.52	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922580	20NH23IP922580C3	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 2,620,597.00	\$ 2,500,991.92		\$ 119,605.08	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922580	20NH23IP922580C5	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 33,347,971.00	\$ 29,506,587.80		\$ 3,841,383.20	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922580	20NH23IP922580C6	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 21,570,557.00	\$ 2,231,783.13		\$ 19,338,773.87	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922580	20NH23IP922580IISC6	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 791,999.00	\$ 482,740.75		\$ 309,258.25	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922580	20NH23IP922580UDSPCS	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 8,077,077.00	\$ 929,648.11		\$ 7,147,428.89	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922581	19NH23IP922581C3	SD ST DEPARTMENT OF HEALTH	3/24/2025	\$ 463,150.00	\$ 263,150.00		\$ 200,000.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922581	20NH23IP922581C5	SD ST DEPARTMENT OF HEALTH	3/24/2025	\$ 9,142,918.00	\$ 4,341,823.79		\$ 4,801,094.21	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922581	20NH23IP922581C6	SD ST DEPARTMENT OF HEALTH	3/24/2025	\$ 30,882,667.00	\$ 5,396,227.31		\$ 25,486,439.69	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922581	20NH23IP922581UDSPCS	SD ST DEPARTMENT OF HEALTH	3/24/2025	\$ 2,288,000.00	\$ 140,980.00		\$ 2,147,020.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922582	20NH23IP922582C5	AL ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 31,684,698.00	\$ 30,467,970.00		\$ 1,216,728.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922582	20NH23IP922582C6	AL ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 25,253,541.00	\$ 13,567,669.08		\$ 11,685,871.92	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922582	20NH23IP922582UDSPCS	AL ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 31,670,677.00	\$ 29,690,062.79		\$ 1,980,614.21	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922583	20NH23IP922583C5	PHILADELPHIA CITY DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 16,968,118.00	\$ 16,094,852.11		\$ 873,265.89	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922583	20NH23IP922583C6	PHILADELPHIA CITY DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 8,158,620.00	\$ 1,249,000.00		\$ 6,909,620.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922583	20NH23IP922583UDSPCS	PHILADELPHIA CITY DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 3,500,000.00	\$ 1,969,202.00		\$ 1,530,798.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922584	20NH23IP922584C3	SAN ANTONIO METROPOLITAN HEALTH DISTRICT	3/24/2025	\$ 499,190.00	\$ 725,854.11		\$ 773,335.89	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922584	20NH23IP922584C6	SAN ANTONIO METROPOLITAN HEALTH DISTRICT	3/24/2025	\$ 7,969,028.00	\$ 7,768,383.31		\$ 200,644.69	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922584	20NH23IP922584UDSPCS	SAN ANTONIO METROPOLITAN HEALTH DISTRICT	3/24/2025	\$ 1,398,075.00	\$ -		\$ 1,398,075.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922585	20NH23IP922585C5	VI DEPARTMENT OF HEALTH	3/24/2025	\$ 963,194.00	\$ 125,487.42		\$ 837,706.58	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922585	20NH23IP922585C6	VI DEPARTMENT OF HEALTH	3/24/2025	\$ 2,315,037.00	\$ 835,099.26		\$ 1,479,937.74	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922586	20NH23IP922586C5	WEST VIRGINIA STATE HEALTH DEPARTMENT	3/24/2025	\$ 18,830,518.00	\$ 17,791,454.12		\$ 1,039,063.88	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922586	20NH23IP922586C6	WEST VIRGINIA STATE HEALTH DEPARTMENT	3/24/2025	\$ 21,473,262.00	\$ 11,403,049.96		\$ 10,070,212.04	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922586	20NH23IP922586IISC6	WEST VIRGINIA STATE HEALTH DEPARTMENT	3/24/2025	\$ 410,946.00	\$ -		\$ 410,946.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922587	20NH23IP922587C3	COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS	3/24/2025	\$ 360,000.00	\$ 233,681.37		\$ 126,318.63	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922587	20NH23IP922587C5	COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS	3/24/2025	\$ 1,019,771.00	\$ 873,680.45		\$ 146,090.55	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922587	20NH23IP922587C6	COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS	3/24/2025	\$ 1,868,299.00	\$ 1,136,150.06		\$ 732,148.94	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922588	20NH23IP922588C5	REPUBLIC OF THE MARSHALL ISLANDS, HEALTH SERVICES	3/24/2025	\$ 1,136,309.00	\$ -		\$ 1,136,309.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922588	20NH23IP922588UDSPCS	REPUBLIC OF THE MARSHALL ISLANDS, HEALTH SERVICES	3/24/2025	\$ 100,000.00	\$ -		\$ 100,000.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922589	19NH23IP922589C3	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 647,550.00	\$ 534,342.45		\$ 113,207.55	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922589	20NH23IP922589C3	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 1,572,734.00	\$ 1,325,822.43		\$ 246,911.57	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922589	20NH23IP922589C5	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 23,247,104.00	\$ 17,996,866.59		\$ 5,250,237.41	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922589	20NH23IP922589C6	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 23,975,995.00	\$ 15,983,833.51		\$ 7,992,161.49	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922589	20NH23IP922589IISC6	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	3/24/2025	\$ 557,227.00	\$ -		\$ 557,227.00	Immunization and Vaccines for Children	N/A - Departmental Authority	

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					\$ 1,747,903.00	\$ 879,285.60		\$ 868,617.40	Immunization and Vaccines for Children		
CDC	NH23IP922591	20NH23IP922591UDSPCS	AS DEPARTMENT OF HEALTH	3/24/2025	\$ 160,000.00	\$ -		\$ 160,000.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922592	20NH23IP922592C3	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 871,632.00	\$ 66,656.57		\$ 804,975.43	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922592	20NH23IP922592C5	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 7,000,840.00	\$ 4,620,227.06		\$ 2,380,612.94	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922592	20NH23IP922592C6	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 29,534,225.00	\$ 17,569,972.24		\$ 11,964,252.76	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922592	20NH23IP922592IISC6	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 335,094.00	\$ 209,281.79		\$ 125,812.21	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922592	20NH23IP922592UDSPCS	SERVICES	3/24/2025	\$ 2,451,650.00	\$ 1,269,226.56		\$ 1,182,423.44	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922593	20NH23IP922593C6	FEDERATED STATES OF MICRONESIA, OFFICE OF HEALTH SVCS	3/24/2025	\$ 2,320,198.00	\$ 972,218.23		\$ 1,347,979.77	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922593	20NH23IP922593UDSPCS	FEDERATED STATES OF MICRONESIA, OFFICE OF HEALTH SVCS	3/24/2025	\$ 100,000.00	\$ -		\$ 100,000.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922594	20NH23IP922594C3	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 9,949,639.00	\$ 7,822,649.36		\$ 2,126,989.64	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922594	20NH23IP922594C5	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 106,743,356.00	\$ 76,248,038.93		\$ 30,495,317.07	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922594	20NH23IP922594C6	SERVICES	3/24/2025	\$ 45,747,152.00	\$ 40,895,929.18		\$ 4,851,222.82	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922594	20NH23IP922594UDSPCS	NI ST DEPARTMENT OF HEALTH AND SENIOR SERVICES	3/24/2025	\$ 8,025,816.00	\$ 3,138,125.19		\$ 4,887,690.81	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922595	20NH23IP922595C3	HEALTH AND HUMAN SERVICES, NEW HAMPSHIRE DEPT OF	3/24/2025	\$ 1,400,235.00	\$ 591,894.42		\$ 808,340.58	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922595	20NH23IP922595C5	HEALTH AND HUMAN SERVICES, NEW HAMPSHIRE DEPT OF	3/24/2025	\$ 14,917,787.00	\$ 11,225,574.51		\$ 3,692,212.49	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922595	20NH23IP922595C6	HEALTH AND HUMAN SERVICES, NEW HAMPSHIRE DEPT OF	3/24/2025	\$ 25,404,937.00	\$ 11,639,062.20		\$ 13,765,874.80	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922595	20NH23IP922595IISC6	HAMPSHIRE DEPT OF HEALTH AND HUMAN SERVICES, NEW	3/24/2025	\$ 451,098.00	\$ 17,866.86		\$ 433,231.14	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922595	20NH23IP922595UDSPCS	HAMPSHIRE DEPT OF	3/24/2025	\$ 2,651,406.00	\$ 603,093.61		\$ 2,048,312.39	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922596	19NH23IP922596C3	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 335,566.00	\$ 190,756.04		\$ 144,809.96	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922596	20NH23IP922596C3	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 815,006.00	\$ 696,015.23		\$ 118,990.77	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922596	20NH23IP922596C5	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 7,551,173.00	\$ 5,479,884.57		\$ 2,071,288.43	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922596	20NH23IP922596C6	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 38,571,801.00	\$ 29,909,363.38		\$ 8,662,437.62	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922596	20NH23IP922596IISC6	DC DEPARTMENT OF HEALTH CARE FINANCE	3/24/2025	\$ 330,331.00	\$ -		\$ 330,331.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922597	20NH23IP922597C3	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	3/24/2025	\$ 2,733,517.00	\$ 2,469,167.76		\$ 264,349.24	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922597	20NH23IP922597C5	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	3/24/2025	\$ 27,884,260.00	\$ 25,347,627.12		\$ 2,536,632.88	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922597	20NH23IP922597C6	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	3/24/2025	\$ 11,950,397.00	\$ 11,192,410.95		\$ 757,986.05	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922597	20NH23IP922597UDSPCS	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	3/24/2025	\$ 2,096,561.00	\$ 401,984.85		\$ 1,694,576.15	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922598	20NH23IP922598C6	DE ST OFFICE OF THE GOVERNOR	3/24/2025	\$ 28,624,956.00	\$ 24,465,996.90		\$ 4,158,959.10	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922598	20NH23IP922598UDSPCS	DE ST OFFICE OF THE GOVERNOR	3/24/2025	\$ 6,000,000.00	\$ 4,555,518.52		\$ 1,444,481.48	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922599	19NH23IP922599C3	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 3,364,463.00	\$ 2,367,762.21		\$ 996,700.79	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922599	20NH23IP922599C3	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 8,171,427.00	\$ 4,740,125.30		\$ 3,431,301.70	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922599	20NH23IP922599C5	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 86,275,036.00	\$ 64,346,106.23		\$ 21,928,929.77	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922599	20NH23IP922599C6	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 37,488,567.00	\$ 15,677,705.17		\$ 21,810,861.83	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922599	20NH23IP922599IISC6	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 1,544,160.00	\$ 599,263.52		\$ 944,896.48	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922599	20NH23IP922599UDSPCS	AZ ST DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 7,775,230.00	\$ 6,901,410.79		\$ 873,819.21	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922600	19NH23IP922600C3	PUBLIC HEALTH AND ENVIRONMENT, COLORADO DEPARTMENT OF	3/24/2025	\$ 2,415,322.00	\$ 2,083,922.60		\$ 331,399.40	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922600	20NH23IP922600C5	PUBLIC HEALTH AND ENVIRONMENT, COLORADO DEPARTMENT OF	3/24/2025	\$ 43,830,171.00	\$ 39,132,145.57		\$ 4,698,025.43	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922600	20NH23IP922600C6	PUBLIC HEALTH AND ENVIRONMENT, COLORADO DEPARTMENT OF	3/24/2025	\$ 29,660,002.00	\$ 19,204,461.02		\$ 10,455,540.98	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922600	20NH23IP922600IISC6	PUBLIC HEALTH AND ENVIRONMENT, COLORADO DEPARTMENT OF	3/24/2025	\$ 1,263,465.00	\$ 1,037,768.71		\$ 225,696.29	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922600	20NH23IP922600UDSPCS	PUBLIC HEALTH AND ENVIRONMENT, COLORADO DEPARTMENT OF	3/24/2025	\$ 30,580,009.00	\$ 6,378,380.68		\$ 24,201,628.32	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922600	20NH23IP922600UDSPCS	PUBLIC HEALTH AND ENVIRONMENT, COLORADO DEPARTMENT OF	3/24/2025	\$ 30,580,009.00	\$ 6,378,380.68		\$ 24,201,628.32	Immunization and Vaccines for Children	N/A - Departmental Authority	

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CDC	NH23IP922601	20NH23IP922601C6	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 27,974,028.00	\$ 9,328,497.08		\$ 18,645,530.92	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922601	20NH23IP922601UDSPCS	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 4,652,302.00	\$ 27,273.00		\$ 4,625,029.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922602	19NH23IP922602C3	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 1,696,075.00	\$ 1,288,179.03		\$ 407,895.97	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922602	20NH23IP922602C3	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 4,119,336.00	\$ 3,725,031.38		\$ 394,304.62	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922602	20NH23IP922602C5	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 42,846,494.00	\$ 37,876,172.04		\$ 4,970,321.96	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922602	20NH23IP922602C6	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 23,489,150.00	\$ 12,872,478.02		\$ 10,616,671.98	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922602	20NH23IP922602IISC6	CT ST DEPT OF PUBLIC HEALTH	3/24/2025	\$ 858,401.00	\$ 671,218.77		\$ 187,182.23	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922603	19NH23IP922603C3	DEPARTMENT OF HEALTH NEW MEXICO	3/24/2025	\$ 1,020,879.00	\$ 799,465.70		\$ 221,413.30	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922603	20NH23IP922603C5	DEPARTMENT OF HEALTH NEW MEXICO	3/24/2025	\$ 25,199,029.00	\$ 22,741,379.17		\$ 2,457,649.83	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922603	20NH23IP922603IISC6	DEPARTMENT OF HEALTH NEW MEXICO	3/24/2025	\$ 587,221.00	\$ 386,279.05		\$ 200,941.95	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922603	20NH23IP922603UDSPCS	DEPARTMENT OF HEALTH NEW MEXICO	3/24/2025	\$ 1,894,664.00	\$ 1,456,388.74		\$ 438,275.26	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922604	19NH23IP922604C3	ME ST DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 509,532.00	\$ 405,652.79		\$ 103,879.21	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922604	20NH23IP922604C5	ME ST DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 16,027,651.00	\$ 8,328,540.74		\$ 7,699,110.26	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922604	20NH23IP922604C6	ME ST DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 27,311,557.00	\$ 10,323,878.91		\$ 16,987,678.09	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922604	20NH23IP922604IISC6	ME ST DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 448,235.00	\$ -		\$ 448,235.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922605	19NH23IP922605C3	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 1,058,177.00	\$ 903,295.88		\$ 154,881.12	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922605	20NH23IP922605C3	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 2,570,043.00	\$ 1,195,024.32		\$ 1,375,018.68	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922605	20NH23IP922605C5	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 33,637,618.00	\$ 14,901,933.05		\$ 18,735,684.95	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922605	20NH23IP922605C6	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 24,124,813.00	\$ 8,111,366.90		\$ 16,013,446.10	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922605	20NH23IP922605IISC6	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 749,605.00	\$ 456,462.00		\$ 293,143.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922605	20NH23IP922605UDSPCS	MS ST DEPARTMENT OF HEALTH	3/24/2025	\$ 4,818,006.00	\$ 1,172,894.94		\$ 3,645,111.06	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922606	20NH23IP922606C3	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	3/24/2025	\$ 5,517,824.00	\$ 2,696,651.72		\$ 2,821,172.28	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922606	20NH23IP922606C5	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	3/24/2025	\$ 49,803,363.00	\$ 31,340,436.99		\$ 18,462,926.01	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922606	20NH23IP922606C6	SERVICES	3/24/2025	\$ 31,610,431.00	\$ 1,566,000.00		\$ 30,044,431.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922606	20NH23IP922606IISC6	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	3/24/2025	\$ 1,333,398.00	\$ 1,000,000.00		\$ 333,398.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922606	20NH23IP922606UDSPCS	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	3/24/2025	\$ 29,500,000.00	\$ 25,730,435.83		\$ 3,769,564.17	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922607	19NH23IP922607C3	FL ST DEPT OF HLTH	3/24/2025	\$ 8,792,153.00	\$ 6,711,099.61		\$ 2,081,053.39	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922607	20NH23IP922607C3	FL ST DEPT OF HLTH	3/24/2025	\$ 21,353,906.00	\$ 9,203,584.65		\$ 12,150,321.35	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922607	20NH23IP922607C5	FL ST DEPT OF HLTH	3/24/2025	\$ 271,507,432.00	\$ 170,332,720.78		\$ 101,174,711.22	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922607	20NH23IP922607C6	FL ST DEPT OF HLTH	3/24/2025	\$ 110,619,713.00	\$ -		\$ 110,619,713.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922608	19NH23IP922608C3	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	3/24/2025	\$ 993,245.00	\$ 735,508.60		\$ 257,736.40	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922608	20NH23IP922608C3	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	3/24/2025	\$ 2,412,341.00	\$ 1,748,289.49		\$ 664,051.51	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922608	20NH23IP922608C5	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	3/24/2025	\$ 37,470,466.00	\$ 17,818,350.63		\$ 19,652,115.37	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922608	20NH23IP922608C6	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	3/24/2025	\$ 19,873,207.00	\$ 685,220.69		\$ 19,187,986.31	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922608	20NH23IP922608IISC6	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	3/24/2025	\$ 789,779.00	\$ -		\$ 789,779.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922608	20NH23IP922608UDSPCS	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	3/24/2025	\$ 2,885,775.00	\$ 2,102,447.04		\$ 783,327.96	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922609	20NH23IP922609C5	DIVISION OF CHILD AND FAMILY SERVICES	3/24/2025	\$ 36,479,429.00	\$ 30,071,211.45		\$ 6,408,217.55	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922609	20NH23IP922609C6	DIVISION OF CHILD AND FAMILY SERVICES	3/24/2025	\$ 23,238,257.00	\$ 19,108,600.87		\$ 4,129,656.13	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922609	20NH23IP922609UDSPCS	DIVISION OF CHILD AND FAMILY SERVICES	3/24/2025	\$ 3,320,098.00	\$ 1,360,375.19		\$ 1,959,722.81	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922610	19NH23IP922610C3	VA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 3,762,691.00	\$ 3,105,442.94		\$ 657,248.06	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922610	20NH23IP922610C3	VA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 9,138,620.00	\$ 6,187,192.22		\$ 2,951,427.78	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922610	20NH23IP922610C5	VA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 102,577,173.00	\$ 59,821,432.17		\$ 42,755,740.83	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922610	20NH23IP922610C6	VA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 43,961,646.00	\$ 32,730,932.81		\$ 11,230,713.19	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922610	20NH23IP922610UDSPCS	VA ST DEPARTMENT OF HEALTH	3/24/2025	\$ 7,712,569.00	\$ 5,838,919.10		\$ 1,873,649.90	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922611	20NH23IP922611C3	WI ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 5,336,255.00	\$ 2,959,805.87		\$ 2,376,449.13	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922611	20NH23IP922611C5	WI ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 68,008,240.00	\$ 55,341,960.19		\$ 12,666,279.81	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922611	20NH23IP922611C6	WI ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 32,447,567.00	\$ 27,269,075.52		\$ 5,178,491.48	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922611	20NH23IP922611IISC6	WI ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 1,275,228.00	\$ 583,846.47		\$ 691,381.53	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922611	20NH23IP922611UDSPCS	WI ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	3/24/2025	\$ 7,225,000.00	\$ 151.41		\$ 7,224,848.59	Immunization and Vaccines for Children	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
CDC	NH23IP922612	20NH23IP922612UDSPCS	California Dept of Public Health	3/24/2025	\$ 178,500,000.00	\$ 149,003,395.14	\$	\$ 29,496,604.86	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922613	20NH23IP922613CS	CHICAGO DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 25,409,590.00	\$ 24,543,176.58	\$	\$ 866,413.42	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922613	20NH23IP922613CS	CHICAGO DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 44,814,938.00	\$ 41,304,931.33	\$	\$ 3,510,006.67	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922613	20NH23IP922613UDSPCS	CHICAGO DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 9,400,000.00	\$ 6,808,877.48	\$	\$ 2,591,122.52	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922614	20NH23IP922614C3	HI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 1,356,434.00	\$ 828,868.59	\$	\$ 527,565.41	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922614	20NH23IP922614C5	HI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 12,970,857.00	\$ 10,044,855.91	\$	\$ 2,926,001.09	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922614	20NH23IP922614C6	HI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 27,332,852.00	\$ 18,020,386.26	\$	\$ 9,312,465.74	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922614	20NH23IP922614IISC6	HI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 461,469.00	\$ -	\$	\$ 461,469.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922614	20NH23IP922614UDSPCS	HI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 5,324,007.00	\$ 3,341,603.13	\$	\$ 1,982,403.87	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922615	20NH23IP922615C3	VT ST AGENCY FOR HUMAN SERVICES	3/24/2025	\$ 637,128.00	\$ 304,413.00	\$	\$ 332,715.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922615	20NH23IP922615C6	VT ST AGENCY FOR HUMAN SERVICES	3/24/2025	\$ 30,370,025.00	\$ 25,321,035.00	\$	\$ 5,048,990.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922615	20NH23IP922615IISC6	VT ST AGENCY FOR HUMAN SERVICES	3/24/2025	\$ 315,232.00	\$ 157,101.00	\$	\$ 158,131.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922616	20NH23IP922616C5	TX ST DEPARTMENT OF HEALTH	3/24/2025	\$ 293,440,403.00	\$ 230,591,481.40	\$	\$ 62,848,921.60	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922616	20NH23IP922616C6	TX ST DEPARTMENT OF HEALTH	3/24/2025	\$ 129,422,009.00	\$ 92,556,047.78	\$	\$ 36,865,961.22	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922616	20NH23IP922616IISC6	TX ST DEPARTMENT OF HEALTH	3/24/2025	\$ 5,554,666.00	\$ 695,121.46	\$	\$ 4,859,544.54	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922616	20NH23IP922616UDSPCS	TX ST DEPARTMENT OF HEALTH	3/24/2025	\$ 31,249,900.00	\$ 18,705,841.13	\$	\$ 12,544,058.87	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922617	20NH23IP922617C3	TN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 5,923,089.00	\$ 4,385,406.43	\$	\$ 1,537,682.57	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922617	20NH23IP922617C5	TN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 74,007,179.00	\$ 73,583,062.28	\$	\$ 424,116.72	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922617	20NH23IP922617C6	TN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 35,173,225.00	\$ 32,968,584.19	\$	\$ 2,204,640.81	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922617	20NH23IP922617IISC6	TN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 1,461,112.00	\$ 1,103,568.25	\$	\$ 357,543.75	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922617	20NH23IP922617UDSPCS	TN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 14,734,420.00	\$ 9,724,239.90	\$	\$ 4,510,180.10	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922618	20NH23IP922618C6	RI ST DEPARTMENT OF HEALTH	3/24/2025	\$ 27,680,811.00	\$ 12,906,911.39	\$	\$ 14,774,999.61	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922619	19NH23IP922619C3	Washington State Department of Health	3/24/2025	\$ 3,314,120.00	\$ 1,234,244.02	\$	\$ 2,079,875.98	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922619	20NH23IP922619C5	Washington State Department of Health	3/24/2025	\$ 60,234,086.00	\$ 54,391,207.16	\$	\$ 5,842,878.84	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922619	20NH23IP922619C6	Washington State Department of Health	3/24/2025	\$ 39,220,030.00	\$ 19,787,355.83	\$	\$ 19,432,674.17	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922619	20NH23IP922619IISC6	Washington State Department of Health	3/24/2025	\$ 1,606,242.00	\$ 460,644.17	\$	\$ 1,145,597.83	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922619	20NH23IP922619UDSPCS	Washington State Department of Health	3/24/2025	\$ 38,160,000.00	\$ 21,015,217.20	\$	\$ 17,144,782.80	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922620	19NH23IP922620C3	KY ST CABINET FOR HEALTH AND FAMILY SERVICES	3/24/2025	\$ 1,584,325.00	\$ 1,380,440.62	\$	\$ 203,884.38	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922620	20NH23IP922620C3	KY ST CABINET FOR HEALTH AND FAMILY SERVICES	3/24/2025	\$ 3,847,924.00	\$ 3,655,481.21	\$	\$ 192,442.79	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922620	20NH23IP922620C5	KY ST CABINET FOR HEALTH AND FAMILY SERVICES	3/24/2025	\$ 42,671,367.00	\$ 32,872,380.88	\$	\$ 9,798,986.12	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922620	20NH23IP922620C6	KY ST CABINET FOR HEALTH AND FAMILY SERVICES	3/24/2025	\$ 23,010,465.00	\$ 13,677,513.18	\$	\$ 9,332,951.82	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922620	20NH23IP922620IISC6	KY ST CABINET FOR HEALTH AND FAMILY SERVICES	3/24/2025	\$ 1,025,045.00	\$ 663,368.04	\$	\$ 361,676.96	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922620	20NH23IP922620UDSPCS	KY ST CABINET FOR HEALTH AND FAMILY SERVICES	3/24/2025	\$ 15,056,640.00	\$ 6,423,526.01	\$	\$ 8,633,113.99	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922621	20NH23IP922621C5	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	3/24/2025	\$ 53,867,739.00	\$ 36,434,691.30	\$	\$ 17,433,047.70	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922622	19NH23IP922622C3	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 1,260,853.00	\$ 1,073,170.58	\$	\$ 187,682.42	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922622	20NH23IP922622C3	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 2,576,541.00	\$ 1,862,930.56	\$	\$ 713,610.44	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922622	20NH23IP922622C5	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 37,916,635.00	\$ 19,875,741.49	\$	\$ 18,040,893.51	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922622	20NH23IP922622C6	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 21,249,249.00	\$ 20,225,327.94	\$	\$ 1,023,921.06	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922622	20NH23IP922622IISC6	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 782,646.00	\$ 69,900.00	\$	\$ 712,746.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922622	20NH23IP922622UDSPCS	IA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 2,850,875.00	\$ -	\$	\$ 2,850,875.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922623	20NH23IP922623C6	HEALTH, NORTH DAKOTA DEPARTMENT OF	3/24/2025	\$ 29,297,083.00	\$ 22,216,680.00	\$	\$ 7,080,403.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922623	20NH23IP922623IISC6	HEALTH, NORTH DAKOTA DEPARTMENT OF	3/24/2025	\$ 340,730.00	\$ 172,759.00	\$	\$ 167,971.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922623	20NH23IP922623UDSPCS	HEALTH, NORTH DAKOTA DEPARTMENT OF	3/24/2025	\$ 2,451,143.00	\$ 1,166,901.00	\$	\$ 1,284,242.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922624	19NH23IP922624C3	NC ST DEPARTMENT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 4,345,415.00	\$ 3,180,422.52	\$	\$ 1,164,992.48	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922624	20NH23IP922624C3	NC ST DEPARTMENT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 10,068,159.00	\$ 7,077,293.07	\$	\$ 2,990,865.93	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922624	20NH23IP922624C5	SERVICES	3/24/2025	\$ 125,519,361.00	\$ 91,397,799.53	\$	\$ 34,121,561.47	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922624	20NH23IP922624C6	NC ST DEPARTMENT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 54,018,207.00	\$ 36,128,119.71	\$	\$ 17,890,087.29	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922624	20NH23IP922624IISC6	NC ST DEPARTMENT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 2,136,833.00	\$ -	\$	\$ 2,136,833.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922624	20NH23IP922624UDSPCS	NC ST DEPARTMENT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 10,000,000.00	\$ 487,005.30	\$	\$ 9,512,994.70	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922625	19NH23IP922625C3	NY ST DEPT OF HEALTH	3/24/2025	\$ 5,277,968.00	\$ 4,788,350.17	\$	\$ 489,617.83	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922625	20NH23IP922625C3	NY ST DEPT OF HEALTH	3/24/2025	\$ 12,818,843.00	\$ 11,893,192.63	\$	\$ 925,650.37	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922625	20NH23IP922625C5	NY ST DEPT OF HEALTH	3/24/2025	\$ 131,683,462.00	\$ 88,507,210.75	\$	\$ 43,176,251.25	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922625	20NH23IP922625C6	NY ST DEPT OF HEALTH	3/24/2025	\$ 57,256,080.00	\$ 32,717,366.93	\$	\$ 24,538,713.07	Immunization and Vaccines for Children	N/A - Departmental Authority	

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			NY ST DEPT OF HEALTH						Immunization and Vaccines for Children		
			OR ST HEALTH DIVISION		\$ 4,180,936.00				Immunization and Vaccines for Children		
CDC	NH23IP922626	20NH23IP922626C5	OR ST HEALTH DIVISION	3/24/2025	\$ 48,358,517.00	\$ 39,653,153.02	\$ 8,705,363.98	\$ 8,705,363.98	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922627	19NH23IP922627C3	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	3/24/2025	\$ 1,191,249.00	\$ 767,763.95	\$ 423,485.05	\$ 423,485.05	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922627	20NH23IP922627C3	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	3/24/2025	\$ 2,407,491.00	\$ 1,459,879.08	\$ 947,611.92	\$ 947,611.92	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922627	20NH23IP922627C5	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	3/24/2025	\$ 35,011,234.00	\$ 28,952,497.82	\$ 6,058,736.18	\$ 6,058,736.18	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922627	20NH23IP922627C6	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	3/24/2025	\$ 25,109,056.00	\$ 17,745,108.19	\$ 7,363,947.81	\$ 7,363,947.81	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922627	20NH23IP922627I5C6	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	3/24/2025	\$ 738,001.00	\$ 491,267.99	\$ 246,733.01	\$ 246,733.01	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922628	20NH23IP922628C3	MN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 5,811,465.00	\$ 5,703,298.40	\$ 108,166.60	\$ 108,166.60	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922628	20NH23IP922628C5	MN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 67,775,317.00	\$ 56,107,655.00	\$ 11,667,662.00	\$ 11,667,662.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922628	20NH23IP922628C6	MN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 32,716,008.00	\$ 23,168,140.43	\$ 9,547,867.57	\$ 9,547,867.57	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922628	20NH23IP922628I5C6	MN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 1,241,470.00	\$ 679,934.99	\$ 561,535.01	\$ 561,535.01	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922628	20NH23IP922628I5C6	MN ST DEPARTMENT OF HEALTH	3/24/2025	\$ 5,095,889.00	\$ 3,346,493.80	\$ 1,749,395.20	\$ 1,749,395.20	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922629	20NH23IP922629C3	MA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 7,915,064.00	\$ 7,674,221.05	\$ 240,842.95	\$ 240,842.95	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922629	20NH23IP922629C5	MA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 48,504,101.00	\$ 47,391,064.49	\$ 1,113,036.51	\$ 1,113,036.51	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922629	20NH23IP922629I5C6	MA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 32,740,032.00	\$ 32,082,174.43	\$ 657,857.57	\$ 657,857.57	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922629	20NH23IP922629UD5PCS	MA ST DEPARTMENT OF PUBLIC HEALTH	3/24/2025	\$ 39,555,788.00	\$ 20,762,553.85	\$ 18,793,234.15	\$ 18,793,234.15	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922630	19NH23IP922630C3	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 4,631,935.00	\$ 4,431,935.00	\$ 200,000.00	\$ 200,000.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922630	20NH23IP922630C5	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 139,832,817.00	\$ 122,599,998.78	\$ 17,232,818.22	\$ 17,232,818.22	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922630	20NH23IP922630C6	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 60,203,963.00	\$ 44,438,067.98	\$ 15,765,895.02	\$ 15,765,895.02	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922630	20NH23IP922630I5C6	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 858,625.00	\$ -	\$ 858,625.00	\$ 858,625.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922630	20NH23IP922630UD5PCS	STATE OF OHIO - DEPARTMENT OF HEALTH	3/24/2025	\$ 10,562,099.00	\$ 4,326,955.20	\$ 6,235,143.80	\$ 6,235,143.80	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922631	19NH23IP922631C3	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 2,317,387.00	\$ 1,665,745.02	\$ 651,641.98	\$ 651,641.98	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922631	20NH23IP922631C3	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 5,628,345.00	\$ 1,522,896.74	\$ 4,105,448.26	\$ 4,105,448.26	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922631	20NH23IP922631C6	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 34,673,864.00	\$ 24,321,024.22	\$ 10,352,839.78	\$ 10,352,839.78	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922631	20NH23IP922631UD5PCS	INDIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 35,731,976.00	\$ 24,849,742.12	\$ 10,882,233.88	\$ 10,882,233.88	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922632	19NH23IP922632C3	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 2,819,206.00	\$ 2,618,003.70	\$ 201,202.30	\$ 201,202.30	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922632	20NH23IP922632C3	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 6,847,136.00	\$ 4,308,122.12	\$ 2,539,013.88	\$ 2,539,013.88	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922632	20NH23IP922632C5	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 68,431,990.00	\$ 39,663,890.84	\$ 28,768,099.16	\$ 28,768,099.16	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922632	20NH23IP922632I5C6	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 31,137,889.00	\$ 15,447,333.37	\$ 15,690,555.63	\$ 15,690,555.63	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922632	20NH23IP922632I5C6	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 1,316,455.00	\$ -	\$ 1,316,455.00	\$ 1,316,455.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922632	20NH23IP922632UD5PCS	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 9,685,871.00	\$ 6,330,994.60	\$ 3,354,876.40	\$ 3,354,876.40	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922633	20NH23IP922633C3	HEALTH AND WELFARE, IDAHO DEPARTMENT OF	3/24/2025	\$ 1,478,647.00	\$ 1,045,279.90	\$ 433,367.10	\$ 433,367.10	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922633	20NH23IP922633C6	HEALTH AND WELFARE, IDAHO DEPARTMENT OF	3/24/2025	\$ 23,900,194.00	\$ 11,220,956.27	\$ 12,679,237.73	\$ 12,679,237.73	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922633	20NH23IP922633I5C6	HEALTH AND WELFARE, IDAHO DEPARTMENT OF	3/24/2025	\$ 530,017.00	\$ -	\$ 530,017.00	\$ 530,017.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922633	20NH23IP922633UD5PCS	HEALTH AND WELFARE, IDAHO DEPARTMENT OF	3/24/2025	\$ 3,252,509.00	\$ -	\$ 3,252,509.00	\$ 3,252,509.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922634	20NH23IP922634C3	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 10,551,091.00	\$ 8,283,505.21	\$ 2,267,585.79	\$ 2,267,585.79	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922634	20NH23IP922634C5	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 117,316,834.00	\$ 89,470,478.90	\$ 27,846,355.10	\$ 27,846,355.10	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922634	20NH23IP922634C6	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 57,777,206.00	\$ 28,344,643.34	\$ 29,432,562.66	\$ 29,432,562.66	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922634	20NH23IP922634I5C6	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 2,564,142.00	\$ 760,361.93	\$ 1,803,780.07	\$ 1,803,780.07	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922634	20NH23IP922634UD5PCS	HEALTH, PENNSYLVANIA DEPARTMENT OF	3/24/2025	\$ 27,633,000.00	\$ -	\$ 27,633,000.00	\$ 27,633,000.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922635	19NH23IP922635C3	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 4,321,333.00	\$ 4,112,351.11	\$ 208,981.89	\$ 208,981.89	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922635	20NH23IP922635C5	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 94,618,379.00	\$ 80,272,887.31	\$ 14,345,491.69	\$ 14,345,491.69	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922635	20NH23IP922635C6	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 51,436,669.00	\$ 48,828,604.16	\$ 2,608,064.84	\$ 2,608,064.84	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922635	20NH23IP922635I5C6	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 2,044,272.00	\$ 144,554.11	\$ 1,899,717.89	\$ 1,899,717.89	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922635	20NH23IP922635UD5PCS	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 34,424,493.00	\$ 4,011,036.95	\$ 30,413,456.05	\$ 30,413,456.05	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922636	20NH23IP922636C5	NEW YORK, CITY OF	3/24/2025	\$ 100,189,735.00	\$ 93,342,069.58	\$ 6,847,665.42	\$ 6,847,665.42	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922636	20NH23IP922636C6	NEW YORK, CITY OF	3/24/2025	\$ 61,984,818.00	\$ 40,189,300.79	\$ 21,795,517.21	\$ 21,795,517.21	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922637	19NH23IP922637C3	IL ST. DEPT OF PUBLIC HEALTH	3/24/2025	\$ 4,350,829.00	\$ 4,038,434.61	\$ 312,394.39	\$ 312,394.39	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922637	20NH23IP922637C5	IL ST. DEPT OF PUBLIC HEALTH	3/24/2025	\$ 113,713,946.00	\$ 75,084,266.88	\$ 38,629,679.12	\$ 38,629,679.12	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922637	20NH23IP922637C6	IL ST. DEPT OF PUBLIC HEALTH	3/24/2025	\$ 51,390,254.00	\$ 37,971,785.44	\$ 13,418,468.56	\$ 13,418,468.56	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922637	20NH23IP922637I5C6	IL ST. DEPT OF PUBLIC HEALTH	3/24/2025	\$ 1,464,876.00	\$ 690,807.67	\$ 774,068.33	\$ 774,068.33	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922637	20NH23IP922637UD5PCS	IL ST. DEPT OF PUBLIC HEALTH	3/24/2025	\$ 15,212,480.00	\$ 78,683.10	\$ 15,133,796.90	\$ 15,133,796.90	Immunization and Vaccines for Children	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
CDC	NH23IP922638	19NH23IP922638C3	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	3/24/2025	\$ 150,000.00	\$ 49,415.06		\$ 100,584.94	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922638	20NH23IP922638C3	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	3/24/2025	\$ 360,000.00	\$ 109,770.48		\$ 250,229.52	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922638	20NH23IP922638C5	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	3/24/2025	\$ 1,945,041.00	\$ 1,055,111.00		\$ 889,930.00	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NH23IP922638	20NH23IP922638C6	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	3/24/2025	\$ 2,332,862.00	\$ 1,244,046.44		\$ 1,088,815.56	Immunization and Vaccines for Children	N/A - Departmental Authority	
CDC	NU66IP000681	20NU66IP000681C6	AMERICAN ACADEMY OF FAMILY PHYSICIANS	3/24/2025	\$ 349,157.00	\$ 207,618.36		\$ 141,538.64	IMPROVING ADULT VACCINATION COVERAGE THROUGH PARTNERSHIPS WITH PROVIDERS AND NATIONAL ORGANIZATIONS	N/A - Departmental Authority	
CDC	NU51IP000948	22NU51IP000948C3	NATIONAL HEALTH LABORATORY SERVICE	3/24/2025	\$ 175,000.00	\$ 47,256.68		\$ 127,743.32	Surveillance and Response to Avian and Pandemic Influenza by National Health Authorities outside the United States	N/A - Departmental Authority	
CDC	NU51IP000937	21NU51IP000937C3	WORLD HEALTH ORGANIZATION	3/24/2025	\$ 328,260.00	\$ 125,686.00		\$ 202,574.00	Surveillance and Response to Seasonal and Pandemic Influenza by Regional Offices of the World Health Organization	N/A - Departmental Authority	
CDC	NU51IP000942	21NU51IP000942C3	Task Force for Global Health, Inc (The)	3/24/2025	\$ 13,709,526.00	\$ 13,217,272.05		\$ 492,253.95	Expansion of seasonal influenza vaccination programs in low	N/A - Departmental Authority	
CDC	NH23IP922641	21NH23IP922641C5	NATIONAL URBAN LEAGUE	3/24/2025	\$ 12,689,163.46	\$ 11,295,607.62		\$ 1,393,555.84	Partnering with National Organizations to Increase Vaccination Coverage Across Different Racial and Ethnic Adult Populations Currently Experiencing Disparities	N/A - Departmental Authority	
CDC	NH23IP922643	21NH23IP922643C5	UNIDOSUS	3/24/2025	\$ 12,187,974.47	\$ 11,010,604.76		\$ 1,177,369.71	Partnering with National Organizations to Increase Vaccination Coverage Across Different Racial and Ethnic Adult Populations Currently Experiencing Disparities	N/A - Departmental Authority	
CDC	NH23IP922643	21NH23IP922643C6	UNIDOSUS	3/24/2025	\$ 12,187,974.47	\$ 11,010,604.76		\$ 1,177,369.71	Partnering with National Organizations to Increase Vaccination Coverage Across Different Racial and Ethnic Adult Populations Currently Experiencing Disparities	N/A - Departmental Authority	
CDC	NH23IP922644	21NH23IP922644C5	NORTHWEST PORTLAND	3/24/2025	\$ 2,469,997.00	\$ 1,633,721.28		\$ 836,275.72	Partnering with National Organizations to Increase Vaccination Coverage Across Different Racial and Ethnic Adult Populations Currently Experiencing Disparities	N/A - Departmental Authority	
CDC	NH23IP922655	21NH23IP922655C5	AMDA-THE SOCIETY FOR POST-ACUTE AND LONG-TERM CARE MEDI	3/24/2025	\$ 5,633,744.00	\$ 4,351,591.35		\$ 1,282,152.65	N/A	N/A - Departmental Authority	
CDC	NH23IP922656	21NH23IP922656C5	COUNCIL OF MEDICAL SPECIALTY SOCIETIES	3/24/2025	\$ 32,251,598.00	\$ 21,783,467.21		\$ 10,468,130.79	IMPROVING ADULT IMMUNIZATION RATES FOR COVID-19 INFLUENZA, AN	N/A - Departmental Authority	
CDC	NU60EO000104	20NU60EO000104C5	Association of Public Health Laboratories, Inc. (THE)	3/24/2025	\$ 6,329,388.00	\$ 2,950,187.59		\$ 3,379,200.41	Enhancing Public Health Laboratory Capabilities and Increasing Capacity Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	N/A - Departmental Authority	
CDC	NU38OT000297	18NU38OT000297C5	COUNCIL OF STATE & TERRITORY EPIDEMIOLOGISTS	3/24/2025	\$ 2,365,061.00	\$ 2,262,176.06		\$ 102,884.94	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	N/A - Departmental Authority	
CDC	NU38OT000297	18NU38OT000297CV	COUNCIL OF STATE & TERRITORY EPIDEMIOLOGISTS	3/24/2025	\$ 17,542,312.00	\$ 16,852,233.26		\$ 690,078.74	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	N/A - Departmental Authority	
CDC	NU38OT000306	18NU38OT000306C5	National Association of County and City Health Officials	3/24/2025	\$ 16,000,000.00	\$ 15,510,000.00		\$ 490,000.00	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	N/A - Departmental Authority	
CDC	NU38OT000306	18NU38OT000306CV	National Association of County and City Health Officials	3/24/2025	\$ 15,927,500.00	\$ 14,371,000.00		\$ 1,556,500.00	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	N/A - Departmental Authority	
CDC	NU38OT000310	18NU38OT000310C5	NATIONAL ASSOCIATION OF COMMUNITY HEALTH CENTERS, INC.	3/24/2025	\$ 23,300,000.00	\$ 21,874,612.49		\$ 1,425,387.51	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	N/A - Departmental Authority	
CDC	NU65PS923721	20NU65PS923721CV	HEALTH RESEARCH, INC.	3/24/2025	\$ 1,800,000.00	\$ 1,654,588.84		\$ 145,411.16	N/A	N/A - Departmental Authority	
CDC	NU65PS923724	20NU65PS923724CV	HEALTH CARE EDUCATION & TRAINING, INC.	3/24/2025	\$ 1,800,000.00	\$ 1,053,905.37		\$ 746,094.63	N/A	N/A - Departmental Authority	
CDC	NU38TO000012	23NU38TO000012C3	CHICKASAW NATION OF OKLAHOMA	3/24/2025	\$ 250,000.00	\$ -		\$ 250,000.00	Strengthening Public Health Systems and Services in Indian Country - 2023	N/A - Departmental Authority	
CDC	NU38TO000015	23NU38TO000015C3	TURTLE MOUNTAIN BAND OF CHIPPEWA INDIANS	3/24/2025	\$ 210,000.00	\$ -		\$ 210,000.00	Strengthening Public Health Systems and Services in Indian Country - 2023	N/A - Departmental Authority	
CDC	NU38TO000019	23NU38TO000019C3	THE CHEROKEE NATION	3/24/2025	\$ 250,000.00	\$ -		\$ 250,000.00	Strengthening Public Health Systems and Services in Indian Country - 2023	N/A - Departmental Authority	
CDC	NU38TO000023	23NU38TO000023C3	WABANAKI PUBLIC HEALTH & WELLNESS NPC	3/24/2025	\$ 250,000.00	\$ 21,421.96		\$ 228,578.04	Strengthening Public Health Systems and Services in Indian Country - 2023	N/A - Departmental Authority	
CDC	U01CK000643	22U01CK000643C6	UNIVERSITY OF CALIFORNIA-LOS ANGELES, BOARD OF REGENTS	3/24/2025	\$ 11,000,000.00	\$ 4,169,331.21		\$ 6,830,668.79	Emerging Infections Sentinel Networks (EISN) Research - 2022	N/A - Departmental Authority	
CDC	U01GH002249	19U01GH00224920CV	INSTITUT PASTEUR DE DAKAR	3/24/2025	\$ 1,210,000.00	\$ 900,284.00		\$ 309,716.00	Advancing Infectious Disease Detection and Response in Senegal	N/A - Departmental Authority	
CDC	U01GH002259	19U01GH002259C3	INTERNATIONAL CENTER FOR DIARRHOEAL DISEASE RESEARCH	3/24/2025	\$ 770,000.00	\$ 611,776.00		\$ 158,224.00	Advancing Public Health Research in Bangladesh	N/A - Departmental Authority	
CDC	U01GH002248	19U01GH00224820CV	THE INFECTIOUS DISEASES INSTITUTE LIMITED	3/24/2025	\$ 930,000.00	\$ 800,487.43		\$ 129,512.57	Advancing Infectious Disease Detection and Response in Uganda	N/A - Departmental Authority	
CDC	U01GH002291	20U01GH002291C3	INSTITUTO NACIONAL DE SALUD	3/24/2025	\$ 1,313,000.00	\$ 1,186,484.96		\$ 126,515.04	Conducting Public Health Research in Colombia	N/A - Departmental Authority	
CDC	U01GH002272	20U01GH002272C3	L.SAKVARELDZE NATL CTR FOR DISEASE CNTRL & PUBLIC HLTH	3/24/2025	\$ 200,000.00	\$ 69,820.00		\$ 130,180.00	Conducting Public Health Research in Georgia	N/A - Departmental Authority	
CDC	U01GH002266	21U01GH002266C3	UNIVERSIDAD PERUANA CAYETANO HEREDIA	3/24/2025	\$ 1,460,000.00	\$ 1,319,694.83		\$ 140,305.17	Conducting Public Health Research in South America	N/A - Departmental Authority	
CDC	U01GH002346	21U01GH002346C3	WASHINGTON STATE UNIVERSITY	3/24/2025	\$ 3,070,766.00	\$ 2,929,627.23		\$ 141,138.77	Advancing Public Health Research in Kenya	N/A - Departmental Authority	
CDC	U01IP001136	20U01IP00113620CV	UNIVERSITY OF TEXAS AT AUSTIN	3/24/2025	\$ 774,699.00	\$ 661,184.19		\$ 113,514.81	Network of Modeling Centers to Improve Evidence Base for Seasonal and Pandemic Influenza Prevention and Control	N/A - Departmental Authority	
CDC	U01IP001137	20U01IP001137C5	NORTHEASTERN UNIVERSITY	3/24/2025	\$ 375,000.00	\$ 165,370.11		\$ 209,629.89	Network of Modeling Centers to Improve Evidence Base for Seasonal and Pandemic Influenza Prevention and Control	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
CDC	U01IP001138	20U01IP00113820CV	Regents of the University of Michigan	3/24/2025	\$ 773,460.00	\$ 444,502.42	\$	\$ 328,957.58	Network of Modeling Centers to Improve Evidence Base for Seasonal and Pandemic Influenza Prevention and Control	N/A - Departmental Authority	
CDC	U01IP001141	20U01IP001141C5	UNIVERSITY OF PITTSBURGH, THE	3/24/2025	\$ 375,000.00	\$ 253,943.45	\$	\$ 121,056.55	Network of Modeling Centers to Improve Evidence Base for Seasonal and Pandemic Influenza Prevention and Control	N/A - Departmental Authority	
CDC	U01IP001189	22U01IP001189C5	BAYLOR RESEARCH INSTITUTE	3/24/2025	\$ 500,000.00	\$ 382,279.06	\$	\$ 117,720.94	US Platform to Measure Effectiveness of Seasonal Influenza, COVID-19 and other Respiratory Virus Vaccines for the Prevention of Acute Illness in Ambulatory Settings - 2022	N/A - Departmental Authority	
CDC	NU38CX000485	21NU38CX000485C5	Auckland Uniservices Limited	3/24/2025	\$ 10,108,491.00	\$ 6,221,262.57	\$	\$ 3,887,228.43	Globally coordinated safety monitoring for COVID-19 vaccines	N/A - Departmental Authority	
CDC	NU58DP006986	21NU58DP006986C3	Harris County	3/24/2025	\$ 9,749,492.00	\$ 8,715,481.57	\$	\$ 1,034,010.43	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP006988	21NU58DP006988C3	Health, New Jersey Department Of	3/24/2025	\$ 9,000,000.00	\$ 6,772,059.28	\$	\$ 2,227,940.72	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP006992	21NU58DP006992C3	Arizona Health Care Cost Containment System	3/24/2025	\$ 9,000,000.00	\$ 4,447,437.80	\$	\$ 4,552,562.20	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP006993	21NU58DP006993C3	Cook County Health Bureau	3/24/2025	\$ 9,000,000.00	\$ 4,990,287.65	\$	\$ 4,009,712.35	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP006995	21NU58DP006995C3	Health Services Kentucky Cabinet For	3/24/2025	\$ 9,128,957.00	\$ 7,579,368.22	\$	\$ 1,549,588.78	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP006996	21NU58DP006996C3	Oklahoma State Department Of Health	3/24/2025	\$ 3,000,000.00	\$ 1,551,267.42	\$	\$ 1,448,732.58	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP006997	21NU58DP006997C3	Tulare, County Of	3/24/2025	\$ 1,800,000.00	\$ 1,400,588.20	\$	\$ 399,411.80	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP006998	21NU58DP006998C3	Puerto Rico Science, Technology, And Research Trust	3/24/2025	\$ 8,999,162.00	\$ 7,133,597.31	\$	\$ 1,865,564.69	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP006999	21NU58DP006999C3	Nashville & Davidson County, Metropolitan Government Of	3/24/2025	\$ 3,000,000.00	\$ 1,552,900.38	\$	\$ 1,447,099.62	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007000	21NU58DP007000C3	Atlantic County	3/24/2025	\$ 1,950,000.00	\$ 1,497,052.92	\$	\$ 452,947.08	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007002	21NU58DP007002C3	St. Joseph County Auditor	3/24/2025	\$ 2,971,635.00	\$ 2,493,953.14	\$	\$ 477,682.86	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007003	21NU58DP007003C3	Public Health Authority Of Cabarrus County	3/24/2025	\$ 2,286,202.00	\$ 2,057,598.78	\$	\$ 228,603.22	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007004	21NU58DP007004C3	County Of San Joaquin	3/24/2025	\$ 2,983,938.00	\$ 2,529,122.91	\$	\$ 454,815.09	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007008	21NU58DP007008C3	St. Louis County, Missouri	3/24/2025	\$ 14,134,989.00	\$ 4,979,992.67	\$	\$ 9,154,996.33	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007011	21NU58DP007011C3	Tuba City Regional Health Care Corporation	3/24/2025	\$ 6,000,000.00	\$ 5,475,192.20	\$	\$ 524,807.80	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007012	21NU58DP007012C3	State Of Wisconsin Department Of Health Services	3/24/2025	\$ 9,000,000.00	\$ 7,184,883.92	\$	\$ 1,815,116.08	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007013	21NU58DP007013C3	Boston Public Health Commission	3/24/2025	\$ 8,915,790.00	\$ 7,585,591.87	\$	\$ 1,330,198.13	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007014	21NU58DP007014C3	Jackson County Health District	3/24/2025	\$ 4,396,526.00	\$ 2,266,141.77	\$	\$ 2,130,384.23	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007015	21NU58DP007015C3	State Of Rhode Island Department Of Health	3/24/2025	\$ 16,250,000.00	\$ 14,935,748.18	\$	\$ 1,314,251.82	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007016	21NU58DP007016C3	Hawaii Department Of Health	3/24/2025	\$ 6,869,565.00	\$ 4,656,518.85	\$	\$ 2,213,046.15	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007017	21NU58DP007017C3	Public Health, Massachusetts Department Of	3/24/2025	\$ 9,000,000.00	\$ 6,825,332.48	\$	\$ 2,174,667.52	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007019	21NU58DP007019C3	Red Cliff Band Of Lake Superior Chippewa Indians Of Wisconsin	3/24/2025	\$ 1,050,000.00	\$ 790,300.51	\$	\$ 259,699.49	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007020	21NU58DP007020C3	Cheyenne Arapaho Tribe	3/24/2025	\$ 1,048,477.00	\$ 946,571.29	\$	\$ 101,905.71	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007021	21NU58DP007021C3	Palau Ministry Of Health	3/24/2025	\$ 1,050,000.00	\$ 708,238.80	\$	\$ 341,761.20	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007025	21NU58DP007025C3	Yellowstone City County Health Department	3/24/2025	\$ 1,784,857.00	\$ 1,580,063.17	\$	\$ 204,793.83	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007027	21NU58DP007027C3	Partnership Health Center Inc	3/24/2025	\$ 1,800,000.00	\$ 1,448,032.00	\$	\$ 351,968.00	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007028	21NU58DP007028C3	Commonwealth Healthcare Corporation	3/24/2025	\$ 1,800,000.00	\$ 879,982.79	\$	\$ 920,017.21	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007030	21NU58DP007030C3	Ohio Department Of Health	3/24/2025	\$ 16,087,468.00	\$ 15,298,513.14	\$	\$ 788,954.86	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007034	21NU58DP007034C3	Institute For Public Health Innovation	3/24/2025	\$ 13,019,685.00	\$ 11,951,706.26	\$	\$ 1,067,978.74	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007035	21NU58DP007035C3	Health, Washington State Department Of	3/24/2025	\$ 16,250,000.00	\$ 14,454,983.19	\$	\$ 1,795,016.81	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007039	21NU58DP007039C3	Maryland Department Of Health	3/24/2025	\$ 1,800,000.00	\$ 1,421,194.87	\$	\$ 378,805.13	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007043	21NU58DP007043C3	Mobile County Board Of Health	3/24/2025	\$ 3,250,000.00	\$ 2,376,416.22	\$	\$ 873,583.78	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NU58DP007044	21NU58DP007044C3	County Of Benton	3/24/2025	\$ 5,999,961.00	\$ 4,994,695.11	\$	\$ 1,005,265.89	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	

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CDC	NUS8DP007045	21NUS8DP007045C3	King County	3/24/2025	\$ 9,000,000.00	\$ 7,441,853.23		\$ 1,558,146.77	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NUS8DP007048	21NUS8DP007048C3	State Of North Carolina Department Of Health & Human Services	3/24/2025	\$ 9,000,000.00	\$ 6,534,659.23		\$ 2,465,340.77	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NUS8DP007049	21NUS8DP007049C3	Executive Office Of The Governor Of Delaware	3/24/2025	\$ 9,000,000.00	\$ 4,696,760.44		\$ 4,303,239.56	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NUS8DP007050	21NUS8DP007050C3	Kansas Department Of Health & Environment	3/24/2025	\$ 5,561,668.00	\$ 4,993,817.28		\$ 567,850.72	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NUS8DP007051	21NUS8DP007051C3	Yuma, County Of	3/24/2025	\$ 1,035,892.00	\$ 779,118.22		\$ 256,773.78	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NUS8DP007081	22NUS8DP007081C3	Health And Human Services, Maine Department Of	3/24/2025	\$ 2,987,094.00	\$ 2,694,289.23		\$ 292,804.77	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NUS8DP007270	22NUS8DP007270C3	Chicago Department Of Public Health	3/24/2025	\$ 3,000,000.00	\$ 430,478.86		\$ 2,569,521.14	Community Health Workers for COVID Response and Resilient Communities (CCR)	N/A - Departmental Authority	
CDC	NUS8DP007023	21NUS8DP007023C3	Health, Washington State Department Of	3/24/2025	\$ 8,000,000.00	\$ 6,123,073.66		\$ 1,876,926.34	Community Health Workers for COVID Response and Resilient Communities (CCR)- Evaluation and Technical Assistance (ETA); CCR-ETA	N/A - Departmental Authority	
CDC	NUS8DP007024	21NUS8DP007024C3	Arizona State University	3/24/2025	\$ 7,848,248.00	\$ 4,385,801.31		\$ 3,462,446.69	Community Health Workers for COVID Response and Resilient Communities (CCR)- Evaluation and Technical Assistance (ETA); CCR-ETA	N/A - Departmental Authority	
CDC	NH75OT000001	21NH75OT000001C5	State Of Georgia Department Of Public Health	3/24/2025	\$ 38,825,591.00	\$ 38,368,424.31		\$ 457,166.69	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000004	21NH75OT000004C5	City Of Long Beach	3/24/2025	\$ 1,883,889.00	\$ 1,349,157.24		\$ 534,731.76	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000005	21NH75OT000005C5	Arizona Department Of Health Services	3/24/2025	\$ 34,603,661.00	\$ 32,843,917.04		\$ 1,759,743.96	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000006	21NH75OT000006C5	City Of Philadelphia	3/24/2025	\$ 8,310,786.00	\$ 4,844,436.00		\$ 3,466,350.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000007	21NH75OT000007C5	County Of Fresno	3/24/2025	\$ 7,897,935.00	\$ 5,312,987.74		\$ 2,584,947.26	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000008	21NH75OT000008C5	Multnomah County	3/24/2025	\$ 3,996,630.00	\$ 3,254,841.55		\$ 741,788.45	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000011	21NH75OT000011C5	Maricopa, County Of	3/24/2025	\$ 26,562,053.00	\$ 25,413,651.35		\$ 1,148,401.65	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000012	21NH75OT000012C5	Kcmo Health Dept	3/24/2025	\$ 3,674,514.00	\$ 3,041,160.60		\$ 633,353.40	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000014	21NH75OT000014C5	Ministry Of Health In The Repu Blic Of The Marshall Islands	3/24/2025	\$ 654,603.00	\$ 551,720.51		\$ 102,882.49	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000016	21NH75OT000016C5	County Of Santa Clara	3/24/2025	\$ 5,727,874.00	\$ 5,403,231.17		\$ 324,642.83	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000019	21NH75OT000019C5	County Of Riverside	3/24/2025	\$ 23,420,926.00	\$ 17,876,023.28		\$ 5,544,902.72	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000021	21NH75OT000021C5	Mecklenburg County	3/24/2025	\$ 4,936,739.00	\$ 3,808,791.34		\$ 1,127,947.66	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000022	21NH75OT000022C5	Commonwealth Healthcare Corporation	3/24/2025	\$ 699,772.00	\$ 592,585.13		\$ 107,186.87	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000024	21NH75OT000024C5	Cook County Department Of Public Health	3/24/2025	\$ 25,214,437.00	\$ 22,889,186.84		\$ 2,325,250.16	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000025	21NH75OT000025C5	Kine County	3/24/2025	\$ 16,997,541.00	\$ 15,293,544.17		\$ 1,703,996.83	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000026	21NH75OT000026C5	Harris County	3/24/2025	\$ 27,627,507.00	\$ 23,192,313.34		\$ 4,435,193.66	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000027	21NH75OT000027C5	Missouri Department Of Health & Senior Services	3/24/2025	\$ 35,569,951.00	\$ 33,404,396.90		\$ 2,165,554.10	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000028	21NH75OT000028C5	State Of North Carolina Department Of Health & Human Services	3/24/2025	\$ 39,638,025.00	\$ 32,896,329.63		\$ 6,741,695.37	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000029	21NH75OT000029C5	Oregon Health Authority	3/24/2025	\$ 33,925,082.00	\$ 25,480,498.45		\$ 8,444,583.55	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	

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CDC	NH75OT000030	21NH75OT000030CS	Public Health, Massachusetts Department Of	3/24/2025	\$ 18,573,439.00	\$ 18,047,821.72	\$ 525,617.28	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000031	21NH75OT000031CS	New Hampshire Department Of Health & Human Services	3/24/2025	\$ 24,568,498.00	\$ 19,539,747.77	\$ 5,028,750.23	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000032	21NH75OT000032CS	Minnesota Department Of Health	3/24/2025	\$ 25,091,524.00	\$ 21,024,920.89	\$ 4,066,603.11	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000034	21NH75OT000034CS	Human Services Vermont Agency Of	3/24/2025	\$ 28,498,810.00	\$ 27,347,582.00	\$ 1,151,228.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000035	21NH75OT000035CS	Public Health, California Department Of	3/24/2025	\$ 32,474,916.00	\$ 27,558,438.95	\$ 4,916,477.05	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000037	21NH75OT000037CS	State Of Rhode Island Department Of Health	3/24/2025	\$ 19,682,213.00	\$ 17,765,617.35	\$ 1,916,595.65	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000039	21NH75OT000039CS	State Of Wisconsin Department Of Health Services	3/24/2025	\$ 27,184,789.00	\$ 22,975,265.19	\$ 4,209,523.81	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000040	21NH75OT000040CS	Health Services Kentucky Cabinet For	3/24/2025	\$ 82,813,112.00	\$ 51,242,181.77	\$ 31,570,930.23	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000041	21NH75OT000041CS	South Dakota Department Of Health	3/24/2025	\$ 37,422,829.00	\$ 28,651,650.00	\$ 8,771,179.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000042	21NH75OT000042CS	Health, Washington State Department Of	3/24/2025	\$ 29,015,581.00	\$ 25,207,466.70	\$ 3,808,114.30	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000043	21NH75OT000043CS	Health And Human Services, Maine Department Of	3/24/2025	\$ 32,140,247.00	\$ 27,066,920.08	\$ 5,073,326.92	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000045	21NH75OT000045CS	Department Of State Health Services	3/24/2025	\$ 38,950,306.00	\$ 30,767,589.49	\$ 8,182,716.51	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000046	21NH75OT000046CS	Health, Virginia Department Of	3/24/2025	\$ 3,350,369.00	\$ 2,717,849.26	\$ 632,519.74	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000047	21NH75OT000047CS	County Of Tulsa	3/24/2025	\$ 5,975,146.00	\$ 5,832,242.94	\$ 142,903.06	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000049	21NH75OT000049CS	County Of San Diego	3/24/2025	\$ 24,255,805.00	\$ 21,256,253.22	\$ 2,999,551.78	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000050	21NH75OT000050CS	City & County Of San Francisco	3/24/2025	\$ 4,669,859.00	\$ 3,611,255.00	\$ 1,058,604.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000051	21NH75OT000051CS	County Of Alameda Public Health Department	3/24/2025	\$ 7,466,480.00	\$ 6,879,900.99	\$ 586,579.01	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000052	21NH75OT000052CS	State Of Alaska Department Of Health	3/24/2025	\$ 36,041,076.00	\$ 28,364,133.87	\$ 7,676,942.13	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000053	21NH75OT000053CS	City Of El Paso	3/24/2025	\$ 7,728,202.00	\$ 3,313,478.19	\$ 4,414,723.81	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000054	21NH75OT000054CS	Tarrant County	3/24/2025	\$ 27,241,785.00	\$ 26,701,041.83	\$ 540,743.17	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000055	21NH75OT000055CS	Florida Department Of Health	3/24/2025	\$ 28,007,265.00	\$ 27,295,250.06	\$ 712,014.94	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000057	21NH75OT000057CS	Southern Nevada Health Dist	3/24/2025	\$ 22,606,672.00	\$ 20,939,583.42	\$ 1,667,088.58	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000058	21NH75OT000058CS	Boston Public Health Commission	3/24/2025	\$ 5,645,162.00	\$ 5,343,570.61	\$ 301,591.39	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000059	21NH75OT000059CS	Utah Department Of Health And Human Services	3/24/2025	\$ 24,137,217.00	\$ 21,119,200.69	\$ 3,018,016.31	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		
CDC	NH75OT000061	21NH75OT000061CS	Arkansas Department Of Health	3/24/2025	\$ 40,411,710.00	\$ 18,025,390.58	\$ 22,386,319.42	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority		

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CDC	NH75OT000062	21NH75OT000062CS	Florida Department Of Health	3/24/2025	\$ 6,549,091.00	\$ 6,100,706.66	\$ 448,384.34	\$ 448,384.34	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000063	21NH75OT000063CS	Pima County	3/24/2025	\$ 6,510,503.00	\$ 5,488,450.91	\$ 1,022,052.09	\$ 1,022,052.09	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000064	21NH75OT000064CS	San Bernardino Public Health	3/24/2025	\$ 24,844,268.00	\$ 21,513,839.54	\$ 3,330,428.46	\$ 3,330,428.46	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000066	21NH75OT000066CS	Colorado Department Of Public Health & Environment	3/24/2025	\$ 22,581,706.00	\$ 15,680,303.44	\$ 6,901,402.56	\$ 6,901,402.56	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000067	21NH75OT000067CS	Department Of Public Health Connecticut	3/24/2025	\$ 17,394,074.00	\$ 12,916,873.01	\$ 4,477,200.99	\$ 4,477,200.99	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000068	21NH75OT000068CS	Iowa Department Of Public Health	3/24/2025	\$ 31,646,110.00	\$ 31,520,366.38	\$ 125,743.62	\$ 125,743.62	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000069	21NH75OT000069CS	Hawaii Department Of Health	3/24/2025	\$ 24,512,230.00	\$ 17,101,263.82	\$ 7,410,966.18	\$ 7,410,966.18	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000070	21NH75OT000070CS	Ohio Department Of Health	3/24/2025	\$ 31,011,053.00	\$ 30,299,493.48	\$ 711,559.52	\$ 711,559.52	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000071	21NH75OT000071CS	City Of Houston	3/24/2025	\$ 30,677,985.00	\$ 26,445,768.15	\$ 4,232,216.85	\$ 4,232,216.85	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000072	21NH75OT000072CS	Kansas Department Of Health & Environment	3/24/2025	\$ 31,930,829.00	\$ 25,815,338.73	\$ 6,115,490.27	\$ 6,115,490.27	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000073	21NH75OT000073CS	Indiana Department Of Health	3/24/2025	\$ 34,800,194.00	\$ 30,059,070.73	\$ 4,741,123.27	\$ 4,741,123.27	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000074	21NH75OT000074CS	City Of Milwaukee	3/24/2025	\$ 6,639,489.00	\$ 3,677,546.20	\$ 2,961,942.80	\$ 2,961,942.80	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000075	21NH75OT000075CS	Health Research, Inc.	3/24/2025	\$ 33,726,393.00	\$ 21,952,593.55	\$ 11,773,799.45	\$ 11,773,799.45	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000076	21NH75OT000076CS	Health, Louisiana Department Of	3/24/2025	\$ 37,217,010.00	\$ 34,293,442.38	\$ 2,923,567.62	\$ 2,923,567.62	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000077	21NH75OT000077CS	Maryland Department Of Health	3/24/2025	\$ 21,211,178.00	\$ 18,527,384.94	\$ 2,683,793.06	\$ 2,683,793.06	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000078	21NH75OT000078CS	Michigan Department Of Health And Human Services	3/24/2025	\$ 31,809,443.00	\$ 29,609,399.51	\$ 2,200,043.49	\$ 2,200,043.49	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000079	21NH75OT000079CS	Health, New Jersey Department Of	3/24/2025	\$ 25,073,006.00	\$ 24,252,955.43	\$ 820,050.57	\$ 820,050.57	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000080	21NH75OT000080CS	State Of Mt.Dept.Health And Human Services	3/24/2025	\$ 32,865,516.00	\$ 30,192,545.93	\$ 2,672,970.07	\$ 2,672,970.07	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000081	21NH75OT000081CS	Dallas County Texas	3/24/2025	\$ 30,394,909.00	\$ 30,024,705.02	\$ 370,203.98	\$ 370,203.98	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000082	21NH75OT000082CS	Chicago Department Of Public Health	3/24/2025	\$ 30,487,719.00	\$ 27,219,432.25	\$ 3,268,286.75	\$ 3,268,286.75	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000083	21NH75OT000083CS	City Of San Antonio	3/24/2025	\$ 26,596,171.00	\$ 25,531,696.11	\$ 1,064,474.89	\$ 1,064,474.89	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000084	21NH75OT000084CS	County Of Sacramento	3/24/2025	\$ 7,016,680.00	\$ 3,878,658.32	\$ 3,138,021.68	\$ 3,138,021.68	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000085	21NH75OT000085CS	Puerto Rico Department Of Health	3/24/2025	\$ 10,162,773.00	\$ 8,004,653.24	\$ 2,158,119.76	\$ 2,158,119.76	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000086	21NH75OT000086CS	Department Of Public Health And Social Services	3/24/2025	\$ 6,590,558.00	\$ 4,533,819.27	\$ 2,056,738.73	\$ 2,056,738.73	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000088	21NH75OT000088CS	Executive Office Of The Governor Of Delaware	3/24/2025	\$ 24,594,945.00	\$ 21,739,255.36	\$ 2,855,689.64	\$ 2,855,689.64	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	

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CDC	NH75OT000089	21NH75OT000089CS	Mississippi State Department Of Health	3/24/2025	\$ 48,397,359.00	\$ 20,451,339.49	\$ 27,946,019.51	\$ 27,946,019.51	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000090	21NH75OT000090CS	Shelby County Government	3/24/2025	\$ 6,591,619.00	\$ 4,733,233.77	\$ 1,858,385.23	\$ 1,858,385.23	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000093	21NH75OT000093CS	Nebraska Department Of Health & Human Services	3/24/2025	\$ 28,561,000.00	\$ 24,811,449.66	\$ 3,749,550.34	\$ 3,749,550.34	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000094	21NH75OT000094CS	State Of New Mexico	3/24/2025	\$ 38,523,202.00	\$ 28,795,510.40	\$ 9,727,691.60	\$ 9,727,691.60	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000095	21NH75OT000095CS	North Dakota Department Of Health And Human Services	3/24/2025	\$ 31,278,243.00	\$ 27,671,914.00	\$ 3,606,329.00	\$ 3,606,329.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000097	21NH75OT000097CS	Oklahoma State Department Of Health	3/24/2025	\$ 43,768,887.00	\$ 25,138,906.22	\$ 18,629,980.78	\$ 18,629,980.78	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000098	21NH75OT000098CS	Pennsylvania Department Of Health	3/24/2025	\$ 27,675,185.00	\$ 21,231,366.97	\$ 6,443,818.03	\$ 6,443,818.03	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000099	21NH75OT000099CS	South Carolina Department Of Public Health	3/24/2025	\$ 34,080,590.00	\$ 24,266,193.25	\$ 9,814,396.75	\$ 9,814,396.75	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000100	21NH75OT000100CS	Tennessee Department Of Health	3/24/2025	\$ 38,830,892.00	\$ 32,859,285.39	\$ 5,971,606.61	\$ 5,971,606.61	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000101	21NH75OT000101CS	Commonwealth Of Virginia State Board Of Health	3/24/2025	\$ 27,344,292.00	\$ 24,553,355.04	\$ 2,790,936.96	\$ 2,790,936.96	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000102	21NH75OT000102CS	Health And Human Resources, West Virginia Department Of	3/24/2025	\$ 30,370,777.00	\$ 20,150,166.69	\$ 10,220,610.31	\$ 10,220,610.31	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000103	21NH75OT000103CS	Department Of Health Wyoming	3/24/2025	\$ 38,345,368.00	\$ 26,678,217.00	\$ 11,667,151.00	\$ 11,667,151.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000104	21NH75OT000104CS	Alabama Department Of Health	3/24/2025	\$ 40,452,096.00	\$ 29,368,969.17	\$ 11,083,126.83	\$ 11,083,126.83	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000106	21NH75OT000106CS	Oklahoma City County Health Department	3/24/2025	\$ 3,707,880.00	\$ 2,775,602.06	\$ 932,277.94	\$ 932,277.94	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
CDC	NH75OT000107	21NH75OT000107CS	Virgin Islands Dept Of Health Group	3/24/2025	\$ 3,114,521.00	\$ 3,012,051.70	\$ 102,469.30	\$ 102,469.30	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	N/A - Departmental Authority	
SAMHSA	B09SM085332	1809SM085332-01	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	3/24/2025	\$ 20,632,249.00	\$ 5,516,739.88	\$ 15,115,509.12	\$ 15,115,509.12	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085333	1809SM085333-01	ALASKA STATE DEPARTMENT OF HLTH-SOC SVCS	3/24/2025	\$ 3,228,772.00	\$ 2,649,664.45	\$ 579,107.55	\$ 579,107.55	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085335	1809SM085335-01	ARIZONA HLTH CARE COST CONTAINMENT SYS	3/24/2025	\$ 39,229,067.00	\$ 12,565,667.09	\$ 26,663,399.91	\$ 26,663,399.91	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085336	1809SM085336-01	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	3/24/2025	\$ 12,487,030.00	\$ 5,805,353.45	\$ 6,681,676.55	\$ 6,681,676.55	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085337	1809SM085337-01	CALIFORNIA STATE DEPT/HEALTH CARE SVCS	3/24/2025	\$ 186,972,433.00	\$ 124,706,169.09	\$ 62,266,263.91	\$ 62,266,263.91	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085338	1809SM085338-01	COLORADO STATE DEPT OF HUMAN SERVICES	3/24/2025	\$ 28,051,679.00	\$ 13,309,183.65	\$ 14,742,495.35	\$ 14,742,495.35	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085339	1809SM085339-01	CONNECTICUT ST DEPT OF MH/ADDICTION SRVS	3/24/2025	\$ 13,839,776.00	\$ 10,706,594.40	\$ 3,133,181.60	\$ 3,133,181.60	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085340	1809SM085340-01	DELAWARE DIVISION OF SUBSTANCE ABUSE AND MENTAL HEALTH	3/24/2025	\$ 3,326,504.00	\$ 2,309,822.73	\$ 1,016,681.27	\$ 1,016,681.27	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085341	1809SM085341-01	D. C. DEPARTMENT OF BEHAVIORAL HEALTH	3/24/2025	\$ 3,379,225.00	\$ 526,372.72	\$ 2,852,852.28	\$ 2,852,852.28	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085342	1809SM085342-01	RHODE ISLAND DEPT OF BEHAVIORAL HEALTHCARE/DEVELOPMENTAL DISABILITIES/AGSP	3/24/2025	\$ 5,302,664.00	\$ 2,935,452.22	\$ 2,367,211.78	\$ 2,367,211.78	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085343	1809SM085343-01	SOUTH CAROLINA STATE DEPT OF MENTAL HLTH	3/24/2025	\$ 21,480,779.00	\$ 15,422,894.05	\$ 6,057,884.95	\$ 6,057,884.95	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085344	1809SM085344-01	SOUTH DAKOTA STATE DEPARTMENT OF SOCIAL SERVICES	3/24/2025	\$ 3,078,898.00	\$ 2,389,686.86	\$ 689,211.14	\$ 689,211.14	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085345	1809SM085345-01	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	3/24/2025	\$ 27,280,443.00	\$ 19,226,824.36	\$ 8,053,618.64	\$ 8,053,618.64	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085346	1809SM085346-01	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 12,884,438.00	\$ 8,905,844.54	\$ 3,978,593.46	\$ 3,978,593.46	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085347	1809SM085347-01	VERMONT STATE AGENCY OF HUMAN SERVICES	3/24/2025	\$ 2,445,549.00	\$ 1,099,956.00	\$ 1,345,593.00	\$ 1,345,593.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B09SM085348	1809SM085348-01	VIRGIN ISLANDS DEPARTMENT OF HEALTH	3/24/2025	\$ 590,398.00	\$ 392,105.40	\$ 198,292.60	\$ 198,292.60	Mental Health Block Grant - ARP	N/A - Departmental Authority	

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SAMHSA	B095M085349	18095M085349-01	VIRGINIA STATE DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL SERVICES	3/24/2025	\$ 35,786,432.00	\$ 18,436,740.29		\$ 17,349,691.71	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085351	18095M085351-01	FLORIDA STATE DEPARTMENT OF CHILDREN AND FAMILIES	3/24/2025	\$ 94,807,356.00	\$ 77,218,735.54		\$ 17,588,620.46	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085352	18095M085352-01	GUAM BEHAVIORAL HEALTH AND WELLNESS CENTER	3/24/2025	\$ 925,921.00	\$ 470,217.95		\$ 455,703.05	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085353	18095M085353-01	HAWAII STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 7,188,108.00	\$ 3,130,683.62		\$ 4,057,424.38	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085354	18095M085354-01	IDAHO STATE DEPT OF HEALTH AND WELFARE	3/24/2025	\$ 8,417,665.00	\$ 3,166,971.43		\$ 5,250,693.57	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085355	18095M085355-01	ILLINOIS STATE DEPARTMENT OF HUMAN SRVCS	3/24/2025	\$ 50,217,012.00	\$ 29,716,296.00		\$ 20,500,716.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085356	18095M085356-01	IOWA STATE DEPT OF HUMAN SERVICES	3/24/2025	\$ 11,198,457.00	\$ 8,147,849.27		\$ 3,050,607.73	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085357	18095M085357-01	KANSAS STATE DEPARTMENT FOR AGING AND DISABILITY SERVICES	3/24/2025	\$ 10,425,027.00	\$ 6,218,322.09		\$ 4,206,704.91	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085358	18095M085358-01	KY ST CABINET/HEALTH/FAMILY SERVICES	3/24/2025	\$ 18,541,924.00	\$ 13,012,499.64		\$ 5,529,424.36	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085359	18095M085359-01	LOUISIANA STATE OFFICE OF BEHAVIORAL HEALTH	3/24/2025	\$ 20,684,792.00	\$ 2,143,105.56		\$ 18,541,686.44	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085360	18095M085360-01	MAINE STATE DEPT/HEALTH/HUMAN SRVS	3/24/2025	\$ 5,599,279.00	\$ 3,919,176.27		\$ 1,680,102.73	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085361	18095M085361-01	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 27,809,755.00	\$ 16,518,042.70		\$ 11,291,712.30	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085362	18095M085362-01	MA ST EXECUTIVE OFFICE OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 28,589,013.00	\$ 19,014,725.01		\$ 9,574,287.99	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085363	18095M085363-01	NEBRASKA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 94,913,020.00	\$ 19,894,712.44		\$ 75,018,307.56	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085364	18095M085364-01	MINNESOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 21,622,115.00	\$ 9,245,361.62		\$ 12,376,753.38	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085365	18095M085365-01	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	3/24/2025	\$ 13,052,279.00	\$ 3,860,229.22		\$ 9,192,049.78	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085366	18095M085366-01	MISSOURI STATE DEPT OF MENTAL HEALTH	3/24/2025	\$ 24,032,991.00	\$ 24,032,991.00		\$ -	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085367	18095M085367-01	MONTANA STATE DEPT/PUB HLTH & HUMAN SRVS	3/24/2025	\$ 4,372,007.00	\$ 2,447,122.26		\$ 1,924,884.74	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085369	18095M085369-01	NEBRASKA ST DEPT OF HEALTH & HUMAN SRVS	3/24/2025	\$ 6,555,690.00	\$ 474,550.01		\$ 6,081,139.99	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085370	18095M085370-01	HEALTH AND HUMAN SERVICES, NEVADA DEPARTMENT OF	3/24/2025	\$ 15,102,828.00	\$ 5,147,209.20		\$ 9,955,618.80	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085371	18095M085371-01	NH STATE DEPT/HLTH STATISTICS/DATA MGMT	3/24/2025	\$ 5,031,475.00	\$ 3,145,116.32		\$ 1,886,358.68	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085372	18095M085372-01	NEW JERSEY STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 39,121,366.00	\$ 6,950,228.09		\$ 32,171,137.91	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085373	18095M085373-01	NEW MEXICO STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 8,682,696.00	\$ 2,755,612.57		\$ 5,927,083.43	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085374	18095M085374-01	NEW YORK STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 80,400,583.00	\$ 52,883,981.51		\$ 27,516,601.49	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085375	18095M085375-01	NC STATE DEPT/HLTH & HUMAN SERVICES	3/24/2025	\$ 41,535,246.00	\$ 27,237,788.30		\$ 14,297,457.70	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085376	18095M085376-01	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 2,478,813.00	\$ 579,935.00		\$ 1,898,878.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085377	18095M085377-01	OKLAHOMA DEPT OF MENTAL HLTH/SUBS ABUSE	3/24/2025	\$ 15,708,052.00	\$ 12,821,515.35		\$ 2,886,536.65	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085378	18095M085378-01	OREGON HEALTH AUTHORITY DIRECTORS OFFICE FINANCIAL SERVICES	3/24/2025	\$ 22,640,725.00	\$ 10,404,189.23		\$ 12,236,535.77	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085379	18095M085379-01	PENNSYLVANIA DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 46,842,615.00	\$ 40,945,012.82		\$ 5,897,602.18	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085380	18095M085380-01	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	3/24/2025	\$ 18,182,788.00	\$ 11,494,245.12		\$ 6,688,542.88	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085381	18095M085381-01	WISCONSIN STATE DEPARTMENT OF COMMERCE	3/24/2025	\$ 24,630,652.00	\$ 16,496,649.41		\$ 8,134,002.59	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085382	18095M085382-01	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	3/24/2025	\$ 7,778,761.00	\$ 5,845,395.55		\$ 1,933,365.45	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085384	18095M085384-01	HEALTH CARE AUTHORITY	3/24/2025	\$ 33,202,279.00	\$ 15,965,851.54		\$ 17,236,427.46	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085385	18095M085385-01	TEXAS HEALTH AND HUMAN SERVICES COMMISSION	3/24/2025	\$ 128,821,616.00	\$ 71,982,045.90		\$ 56,839,570.10	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085386	18095M085386-01	INDIANA FAMILY & SOCIAL SERVICES ADMIN	3/24/2025	\$ 25,576,844.00	\$ 15,313,703.79		\$ 10,263,140.21	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085387	18095M085387-01	REP/MARSHALL ISLANDS- MINISTRY OF HEALTH	3/24/2025	\$ 417,694.00	\$ -		\$ 417,694.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085388	18095M085388-01	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	3/24/2025	\$ 45,668,812.00	\$ 28,070,867.59		\$ 17,597,944.41	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085389	18095M085389-01	FSM DEPT OF HEALTH AND SOCIAL AFFAIRS	3/24/2025	\$ 571,998.00	\$ 165,982.64		\$ 406,015.36	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085390	18095M085390-01	OHIO STATE DEPARTMENT OF MENTAL HEALTH AND ADDICTION SERVICES	3/24/2025	\$ 44,517,241.00	\$ 19,789,086.40		\$ 24,728,154.60	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085862	18095M085862-01	ARIZONA HLTH CARE COST CONTAINMENT SYS	3/24/2025	\$ 1,350,017.00	\$ 98,864.86		\$ 1,251,152.14	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085863	18095M085863-01	HEALTH SERVICES	3/24/2025	\$ 429,725.00	\$ 199,939.89		\$ 229,785.11	Mental Health Block Grant - ARP	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
SAMHSA	B095M085865	18095M085865-01	COLORADO STATE DEPT OF HUMAN SERVICES	3/24/2025	\$ 965,361.00	\$ 679,484.88	\$	285,876.12	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085871	18095M085871-01	SOUTH CAROLINA STATE DEPT OF MENTAL HLTH	3/24/2025	\$ 739,233.00	\$ 292,482.01	\$	446,750.99	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085873	18095M085873-01	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	3/24/2025	\$ 938,820.00	\$ 710,525.11	\$	228,294.89	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085877	18095M085877-01	VIRGINIA STATE DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL SERVICES	3/24/2025	\$ 1,231,543.00	\$ 312,943.87	\$	918,599.13	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085879	18095M085879-01	FLORIDA STATE DEPARTMENT OF CHILDREN AND FAMILIES	3/24/2025	\$ 3,262,670.00	\$ -	\$	3,262,670.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085881	18095M085881-01	HAWAII STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 247,369.00	\$ -	\$	247,369.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085883	18095M085883-01	IOWA STATE DEPT OF HUMAN SERVICES	3/24/2025	\$ 1,169,124.00	\$ 1,432,166.00	\$	263,042.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085884	18095M085884-01	KANSAS STATE DEPARTMENT FOR AGING AND DISABILITY SERVICES	3/24/2025	\$ 385,380.00	\$ 233,544.26	\$	151,835.74	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085885	18095M085885-01	LOUISIANA STATE OFFICE OF BEHAVIORAL HEALTH	3/24/2025	\$ 358,764.00	\$ 34,904.28	\$	323,859.72	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085887	18095M085887-01	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 711,840.00	\$ 381,114.80	\$	330,725.20	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085889	18095M085889-01	MA ST EXECUTIVE OFFICE OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 957,036.00	\$ 413,859.07	\$	543,176.93	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085890	18095M085890-01	NEW JERSEY STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 983,853.00	\$ 812,380.33	\$	171,472.67	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085891	18095M085891-01	MINNESOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 1,494,402.00	\$ 897,407.30	\$	596,994.70	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085892	18095M085892-01	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	3/24/2025	\$ 744,097.00	\$ 379,489.00	\$	364,608.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085893	18095M085893-01	MISSOURI STATE DEPT OF MENTAL HEALTH	3/24/2025	\$ 449,177.00	\$ 162,583.16	\$	286,593.84	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085894	18095M085894-01	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 827,064.00	\$ 468,470.50	\$	358,593.50	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085897	18095M085897-01	HEALTH AND HUMAN SERVICES, NEVADA DEPARTMENT OF	3/24/2025	\$ 225,605.00	\$ 10,147.84	\$	215,457.16	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085898	18095M085898-01	NEW JERSEY STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 519,744.00	\$ 6,823.00	\$	512,921.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085900	18095M085900-01	NEW YORK STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 1,346,310.00	\$ 131,898.95	\$	1,214,411.05	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085902	18095M085902-01	NC STATE DEPT/HLTH & HUMAN SERVICES	3/24/2025	\$ 2,754,491.00	\$ 2,111,272.00	\$	643,219.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085903	18095M085903-01	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 1,429,381.00	\$ 310,334.70	\$	1,119,046.30	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085904	18095M085904-01	OKLAHOMA DEPT OF MENTAL HLTH/SUBS ABUSE	3/24/2025	\$ 125,000.00	\$ 102.00	\$	124,898.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085905	18095M085905-01	OREGON HEALTH AUTHORITY DIRECTORS OFFICE FINANCIAL SERVICES	3/24/2025	\$ 540,572.00	\$ -	\$	540,572.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085906	18095M085906-01	PENNSYLVANIA DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 779,151.00	\$ 78,778.43	\$	700,372.57	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085907	18095M085907-01	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	3/24/2025	\$ 1,612,027.00	\$ 1,504,098.97	\$	107,928.03	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085908	18095M085908-01	WISCONSIN STATE DEPARTMENT OF COMMERCE	3/24/2025	\$ 625,737.00	\$ 164,908.13	\$	460,828.87	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085909	18095M085909-01	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	3/24/2025	\$ 847,631.00	\$ 183,407.35	\$	664,223.65	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085910	18095M085910-01	HEALTH CARE AUTHORITY	3/24/2025	\$ 267,696.00	\$ 19,352.70	\$	248,343.30	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085912	18095M085912-01	TEXAS HEALTH AND HUMAN SERVICES COMMISSION	3/24/2025	\$ 1,142,613.00	\$ 6,111.86	\$	1,136,501.14	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085913	18095M085913-01	INDIANA FAMILY & SOCIAL SERVICES ADMIN	3/24/2025	\$ 4,433,226.00	\$ 3,820,824.63	\$	612,401.37	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085914	18095M085914-01	REP/MARSHALL ISLANDS- MINISTRY OF HEALTH	3/24/2025	\$ 880,193.00	\$ 99,720.35	\$	780,472.65	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085915	18095M085915-01	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	3/24/2025	\$ 125,000.00	\$ -	\$	125,000.00	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B095M085916	18095M085916-01	HEALTH AND HUMAN SERVICES, NEVADA DEPARTMENT OF	3/24/2025	\$ 1,571,632.00	\$ 1,326,628.05	\$	245,003.95	Mental Health Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T083924	1808T083924-01	ALASKA STATE DEPARTMENT OF HLTH-SOC SVCS	3/24/2025	\$ 6,826,198.00	\$ 3,077,066.81	\$	3,749,131.19	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T083925	1808T083925-01	ARIZONA STATE DEPARTMENT OF HLTH SRVCS	3/24/2025	\$ 13,764,133.00	\$ 12,859,757.58	\$	904,375.42	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T083926	1808T083926-01	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	3/24/2025	\$ 4,767,166.00	\$ 3,608,596.33	\$	1,158,569.67	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T083927	1808T083927-01	CALIFORNIA STATE DEPT/HEALTH CARE SVCS	3/24/2025	\$ 32,725,106.00	\$ 15,035,408.47	\$	17,689,697.53	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T083928	1808T083928-01	RED LAKE BAND OF CHIPPEWA INDIANS	3/24/2025	\$ 10,947,991.00	\$ 6,696,839.23	\$	4,251,151.77	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T083929	1808T083929-01	COLORADO STATE DEPT OF HUMAN SERVICES	3/24/2025	\$ 205,947,056.00	\$ 154,578,499.71	\$	51,368,556.29	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T083930	1808T083930-01		3/24/2025	\$ 480,861.00	\$ 233,284.32	\$	247,576.68	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T083931	1808T083931-01		3/24/2025	\$ 23,406,309.00	\$ 7,031,977.55	\$	16,374,331.45	Substance Use Block Grant - ARP	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
SAMHSA	B08T1083932	1808T1083932-01	CONNECTICUT ST DEPT OF MH/ADDICTION SRVS	3/24/2025	\$ 14,742,675.00	\$ 11,760,497.44		\$ 2,982,177.56	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083933	1808T1083933-01	FLORIDA STATE DEPARTMENT OF CHILDREN AND FAMILIES	3/24/2025	\$ 90,160,803.00	\$ 75,819,555.75		\$ 14,341,247.25	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083934	1808T1083934-01	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	3/24/2025	\$ 46,264,340.00	\$ 37,375,872.23		\$ 8,888,467.77	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083935	1808T1083935-01	GUAM DEPARTMENT OF ADMINISTRATION	3/24/2025	\$ 925,921.00	\$ 819,437.78		\$ 106,483.22	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083936	1808T1083936-01	IDAHO STATE DEPT OF HEALTH AND WELFARE	3/24/2025	\$ 6,909,704.00	\$ 5,817,538.76		\$ 1,092,165.24	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083937	1808T1083937-01	ILLINOIS STATE DEPARTMENT OF HUMAN SRVCS	3/24/2025	\$ 54,758,808.00	\$ 47,196,597.00		\$ 7,562,211.00	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083938	1808T1083938-01	IOWA STATE DEPT OF PUBLIC HEALTH	3/24/2025	\$ 10,598,978.00	\$ 7,734,331.13		\$ 2,864,646.87	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083939	1808T1083939-01	KANSAS STATE DEPARTMENT FOR AGING AND DISABILITY SERVICES	3/24/2025	\$ 9,632,698.00	\$ 6,854,769.79		\$ 2,777,928.21	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083940	1808T1083940-01	KY ST CABINET/HEALTH/FAMILY SERVICES	3/24/2025	\$ 16,496,159.00	\$ 11,824,038.53		\$ 4,672,120.47	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083941	1808T1083941-01	LOUISIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 20,258,730.00	\$ 8,515,629.30		\$ 11,743,100.70	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083942	1808T1083942-01	HAWAII STATE DEPARTMENT OF HEALTH -- ALCOHOL AND DRUG ABUSE DIVISION	3/24/2025	\$ 6,947,249.00	\$ 3,427,879.72		\$ 3,519,369.28	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083943	1808T1083943-01	MAINE STATE DEPT/HEALTH/HUMAN SERVCS	3/24/2025	\$ 5,640,385.00	\$ 4,353,536.79		\$ 1,286,848.21	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083944	1808T1083944-01	MARYLAND ALCOHOL AND DRUG ABUSE ADMIN	3/24/2025	\$ 27,587,522.00	\$ 15,197,661.58		\$ 12,389,860.42	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083945	1808T1083945-01	NIA ST EXECUTIVE OFFICE OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 32,254,331.00	\$ 28,429,053.62		\$ 3,825,277.38	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083946	1808T1083946-01	MICHIGAN STATE DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 45,374,413.00	\$ 32,878,897.75		\$ 12,495,515.25	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083947	1808T1083947-01	FSM DEPT OF HEALTH AND SOCIAL AFFAIRS	3/24/2025	\$ 571,998.00	\$ 261,439.31		\$ 310,558.69	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083948	1808T1083948-01	MINNESOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 19,510,440.00	\$ 9,119,580.26		\$ 10,390,859.74	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083949	1808T1083949-01	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	3/24/2025	\$ 11,173,892.00	\$ 2,353,752.80		\$ 8,820,139.20	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083950	1808T1083950-01	MISSOURI STATE DEPT OF MENTAL HEALTH	3/24/2025	\$ 21,490,814.00	\$ 21,490,814.00		\$ 0.00	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083951	1808T1083951-01	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVCS	3/24/2025	\$ 6,185,533.00	\$ 1,342,689.05		\$ 4,842,843.95	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083952	1808T1083952-01	NH STATE DEPT/HLTH STATISTICS/DATA MGMT	3/24/2025	\$ 5,640,385.00	\$ 4,198,247.72		\$ 1,442,137.28	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083953	1808T1083953-01	NEW JERSEY STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 38,907,646.00	\$ 13,545,530.88		\$ 25,362,115.12	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083954	1808T1083954-01	NEW MEXICO STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 7,742,896.00	\$ 3,883,545.28		\$ 3,859,350.72	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083955	1808T1083955-01	NYS OFFICE OF ADDICTION SERVICES AND SUPPORTS	3/24/2025	\$ 90,525,693.00	\$ 51,459,068.33		\$ 39,066,624.67	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083956	1808T1083956-01	NC STATE DEPT/HLTH & HUMAN SERVICES	3/24/2025	\$ 36,420,651.00	\$ 11,903,523.61		\$ 24,517,127.39	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083957	1808T1083957-01	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 5,288,864.00	\$ 1,223,537.00		\$ 4,065,327.00	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083958	1808T1083958-01	OHIO STATE DEPARTMENT OF MENTAL HEALTH AND ADDICTION SERVICES	3/24/2025	\$ 52,241,251.00	\$ 22,169,895.58		\$ 30,071,355.42	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083959	1808T1083959-01	OREGON HEALTH AUTHORITY DIRECTORS	3/24/2025	\$ 16,658,035.00	\$ 9,533,054.34		\$ 7,124,980.66	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083960	1808T1083960-01	OFFICE FINANCIAL SERVICES	3/24/2025	\$ 47,841,221.00	\$ 24,889,341.25		\$ 22,951,879.75	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083961	1808T1083961-01	PENNSYLVANIA STATE DEPARTMENT OF DRUG AND ALCOHOL PROGRAMS	3/24/2025	\$ 6,150,916.00	\$ 5,854,722.69		\$ 296,193.31	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083962	1808T1083962-01	RHODE ISLAND DEPT OF BEHAVIORAL HEALTHCARE/DEVELOPMENTAL DISABILITIES/HCSO	3/24/2025	\$ 19,199,380.00	\$ 13,927,257.51		\$ 5,272,122.49	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083963	1808T1083963-01	SOUTH CAROLINA STATE DEPARTMENT OF ALCOHOL AND OTHER DRUG ABUSE SERVICES	3/24/2025	\$ 4,890,725.00	\$ 2,766,655.18		\$ 2,124,069.82	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083964	1808T1083964-01	SOUTH DAKOTA STATE DEPARTMENT OF SOCIAL SERVICES	3/24/2025	\$ 25,886,179.00	\$ 9,067,066.25		\$ 16,819,112.75	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083965	1808T1083965-01	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	3/24/2025	\$ 117,140,711.00	\$ 65,570,863.74		\$ 51,569,847.26	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083966	1808T1083966-01	TEXAS STATE DEPT OF HEALTH SERVICES	3/24/2025	\$ 13,428,346.00	\$ 8,711,624.36		\$ 4,716,721.64	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083967	1808T1083967-01	SERVICES	3/24/2025	\$ 33,982,454.00	\$ 19,077,558.36		\$ 14,904,895.64	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083968	1808T1083968-01	VIRGINIA STATE DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL SERVICES	3/24/2025	\$ 22,016,587.00	\$ 14,881,897.14		\$ 7,134,689.86	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083969	1808T1083969-01	WISCONSIN DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 3,397,896.00	\$ 1,733,775.20		\$ 1,664,120.80	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083970	1808T1083970-01	WYOMING STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 18,182,788.00	\$ 9,132,290.78		\$ 9,050,497.22	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083971	1808T1083971-01	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	3/24/2025	\$ 30,586,435.00	\$ 16,949,298.68		\$ 13,637,136.32	Substance Use Block Grant - ARP	N/A - Departmental Authority	
SAMHSA	B08T1083972	1808T1083972-01	HEALTH CARE AUTHORITY	3/24/2025							

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
SAMHSA	B08T083979	1808T083979-01	DELAWARE DIVISION OF SUBSTANCE ABUSE AND MENTAL HEALTH	3/24/2025	\$ 5,640,385.00	\$ 4,064,572.47	\$ 1,575,812.53	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T083980	1808T083980-01	DC DEPARTMENT OF HEALTH	3/24/2025	\$ 5,640,385.00	\$ 739,682.44	\$ 4,900,702.56	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T083981	1808T083981-01	VIRGIN ISLANDS DEPARTMENT OF HEALTH	3/24/2025	\$ 590,398.00	\$ 238,609.75	\$ 351,788.25	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T083982	1808T083982-01	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	3/24/2025	\$ 18,690,785.00	\$ 12,187,045.88	\$ 6,503,739.12	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T083983	1808T083983-01	REPUBLIC/MARSHALL IS MINISTRY OF FINANCE	3/24/2025	\$ 417,694.00	\$ -	\$ 417,694.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084565	1808T084565-01	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	3/24/2025	\$ 218,330.00	\$ -	\$ 218,330.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084566	1808T084566-01	HEALTH AND HUMAN SERVICES, NEVADA DEPARTMENT OF	3/24/2025	\$ 501,181.00	\$ 30,448.60	\$ 470,732.40	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084568	1808T084568-01	ARIZONA STATE DEPARTMENT OF HLTH SRVCS	3/24/2025	\$ 1,392,949.00	\$ 137,836.37	\$ 1,255,112.63	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084570	1808T084570-01	CALIFORNIA STATE DEPT/HEALTH CARE SVCS	3/24/2025	\$ 6,894,734.00	\$ 6,512,382.00	\$ 382,352.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084571	1808T084571-01	RED LAKE BAND OF CHIPPEWA INDIANS	3/24/2025	\$ 250,000.00	\$ -	\$ 250,000.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084572	1808T084572-01	COLORADO STATE DEPT OF HUMAN SERVICES	3/24/2025	\$ 970,369.00	\$ 797,343.84	\$ 173,025.16	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084574	1808T084574-01	FLORIDA STATE DEPARTMENT OF CHILDREN AND FAMILIES	3/24/2025	\$ 3,058,139.00	\$ -	\$ 3,058,139.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084576	1808T084576-01	ILLINOIS STATE DEPARTMENT OF HUMAN SRVCS	3/24/2025	\$ 1,767,167.00	\$ 1,628,809.00	\$ 138,358.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084578	1808T084578-01	INDIANA FAMILY & SOCIAL SERVICES ADMIN	3/24/2025	\$ 882,589.00	\$ 182,778.32	\$ 699,810.68	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084580	1808T084580-01	KY ST CABINET/HEALTH/FAMILY SERVICES	3/24/2025	\$ 262,833.00	\$ 409,186.77	\$ 126,710.43	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084581	1808T084581-01	LOUISIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 674,083.00	\$ 243,353.83	\$ 430,729.17	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084584	1808T084584-01	REPUBLIC/MARSHALL IS MINISTRY OF FINANCE	3/24/2025	\$ 125,000.00	\$ -	\$ 125,000.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084585	1808T084585-01	MARYLAND ALCOHOL AND DRUG ABUSE ADMIN	3/24/2025	\$ 967,246.00	\$ 503,162.84	\$ 464,083.16	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084586	1808T084586-01	MA ST EXECUTIVE OFFICE OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 1,120,601.00	\$ -	\$ 1,120,601.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084587	1808T084587-01	MICHIGAN STATE DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 1,439,497.00	\$ -	\$ 1,439,497.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084589	1808T084589-01	MINNESOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 671,803.00	\$ 2,577.00	\$ 669,226.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084590	1808T084590-01	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	3/24/2025	\$ 379,927.00	\$ 181,061.10	\$ 198,865.90	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084592	1808T084592-01	MONTANA STATE DEPT/PUB HLTH & HUMAN SRVS	3/24/2025	\$ 125,000.00	\$ 6,992.46	\$ 118,007.54	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084594	1808T084594-01	NEBRASKA ST DEPT OF HEALTH & HUMAN SRVS	3/24/2025	\$ 221,980.00	\$ 13,819.21	\$ 208,160.79	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084596	1808T084596-01	NEW JERSEY STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 1,382,714.00	\$ 118,790.78	\$ 1,263,923.22	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084598	1808T084598-01	NYS OFFICE OF ADDICTION SERVICES AND SUPPORTS	3/24/2025	\$ 2,783,125.00	\$ 766,850.00	\$ 2,016,275.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084599	1808T084599-01	NC STATE DEPT/HLTH & HUMAN SERVICES	3/24/2025	\$ 1,353,230.00	\$ 211,505.90	\$ 1,141,724.10	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084600	1808T084600-01	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 125,000.00	\$ (50.00)	\$ 125,050.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084602	1808T084602-01	OKLAHOMA DEPT OF MENTAL HLTH/SUBS ABUSE	3/24/2025	\$ 492,847.00	\$ -	\$ 492,847.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084603	1808T084603-01	OREGON HEALTH AUTHORITY DIRECTORS OFFICE FINANCIAL SERVICES	3/24/2025	\$ 704,543.00	\$ 38,571.43	\$ 665,971.57	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084604	1808T084604-01	AND ALCOHOL PROGRAMS	3/24/2025	\$ 1,546,937.00	\$ 568,579.18	\$ 978,357.82	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084606	1808T084606-01	SOUTH CAROLINA STATE DEPARTMENT OF ALCOHOL AND OTHER DRUG ABUSE SERVICES	3/24/2025	\$ 684,099.00	\$ 196,932.49	\$ 487,166.51	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084608	1808T084608-01	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	3/24/2025	\$ 864,280.00	\$ -	\$ 864,280.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084609	1808T084609-01	TEXAS HEALTH AND HUMAN SERVICES COMMISSION	3/24/2025	\$ 4,715,901.00	\$ 4,309,868.51	\$ 406,032.49	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084612	1808T084612-01	VIRGINIA STATE DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL SERVICES	3/24/2025	\$ 1,245,502.00	\$ 395,791.59	\$ 849,710.41	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084613	1808T084613-01	WISCONSIN DEPARTMENT OF HEALTH SERVICES	3/24/2025	\$ 813,590.00	\$ -	\$ 813,590.00	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084616	1808T084616-01	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	3/24/2025	\$ 622,008.00	\$ 136,043.12	\$ 485,964.88	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084617	1808T084617-01	HEALTH CARE AUTHORITY	3/24/2025	\$ 1,076,243.00	\$ 495,243.24	\$ 580,999.76	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084620	1808T084620-01	D. C. DEPARTMENT OF BEHAVIORAL HEALTH	3/24/2025	\$ 128,419.00	\$ 14,132.76	\$ 114,286.24	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084621	1808T084621-01	VIRGIN ISLANDS DEPARTMENT OF HEALTH	3/24/2025	\$ 125,000.00	\$ 23,154.24	\$ 101,845.76	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T084622	1808T084622-01	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	3/24/2025	\$ 651,084.00	\$ 399,400.54	\$ 251,683.46	Substance Use Block Grant - ARP		N/A - Departmental Authority	
SAMHSA	B08T083492	1808T083492-01	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	3/24/2025	\$ 7,904,019.00	\$ 7,493,382.65	\$ 410,636.35	Substance Use Block Grant - COVID Relief		N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
SAMHSA	B08TI083493	1808TI083493-01	HEALTH AND HUMAN SERVICES, NEVADA	3/24/2025	\$ 15,937,418.00	\$ 15,422,264.78	\$	\$ 515,153.22	Substance Use Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083494	1808TI083494-01	DEPARTMENT OF RED LAKE BAND OF CHIPPEWA INDIANS	3/24/2025	\$ 556,786.00	\$ 451,379.98	\$	\$ 105,406.02	Substance Use Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083495	1808TI083495-01	FL ST DEPARTMENT OF CHILDREN AND FAMILIES	3/24/2025	\$ 104,396,719.00	\$ 97,367,121.52	\$	\$ 7,029,597.48	Substance Use Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083497	1808TI083497-01	ILLINOIS DEPT OF HUMAN SERVICES	3/24/2025	\$ 63,404,936.00	\$ 63,223,867.00	\$	\$ 181,069.00	Substance Use Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083503	1808TI083503-01	MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 52,538,794.00	\$ 50,699,128.05	\$	\$ 1,839,665.95	Substance Use Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083504	1808TI083504-01	MN ST DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 22,591,036.00	\$ 22,173,135.94	\$	\$ 417,900.06	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083505	1808TI083505-01	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	3/24/2025	\$ 12,938,191.00	\$ 10,276,261.47	\$	\$ 2,661,929.53	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083508	1808TI083508-01	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVS	3/24/2025	\$ 7,162,196.00	\$ 2,524,616.39	\$	\$ 4,637,579.61	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083509	1808TI083509-01	NH STATE DEPT/HLTH STATISTICS/DATA MGMT	3/24/2025	\$ 6,530,972.00	\$ 5,693,811.58	\$	\$ 837,160.42	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083513	1808TI083513-01	OREGON HEALTH AUTHORITY DIRECTORS OFFICE FINANCIAL SERVICES	3/24/2025	\$ 19,288,251.00	\$ 18,122,759.21	\$	\$ 1,165,491.79	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083515	1808TI083515-01	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	3/24/2025	\$ 29,973,471.00	\$ 29,356,151.25	\$	\$ 617,319.75	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083518	1808TI083518-01	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	3/24/2025	\$ 21,053,755.00	\$ 20,032,964.02	\$	\$ 1,020,790.98	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083522	1808TI083522-01	VIRGIN ISLANDS DEPARTMENT OF HEALTH	3/24/2025	\$ 683,619.00	\$ 570,393.15	\$	\$ 113,225.85	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083523	1808TI083523-01	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	3/24/2025	\$ 21,641,962.00	\$ 21,455,144.07	\$	\$ 186,817.93	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083524	1808TI083524-01	ALASKA STATE DEPARTMENT OF HLTH-SOC SVCS	3/24/2025	\$ 5,519,877.00	\$ 5,392,225.01	\$	\$ 127,651.99	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083526	1808TI083526-01	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	3/24/2025	\$ 12,676,621.00	\$ 12,354,885.64	\$	\$ 321,735.36	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083527	1808TI083527-01	CALIFORNIA STATE DEPT/HEALTH CARE SVCS	3/24/2025	\$ 238,465,012.00	\$ 232,963,781.35	\$	\$ 5,501,230.65	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083530	1808TI083530-01	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	3/24/2025	\$ 53,569,236.00	\$ 49,722,627.18	\$	\$ 3,846,608.82	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083532	1808TI083532-01	INDIANA FAMILY & SOCIAL SERVICES ADMIN	3/24/2025	\$ 30,444,518.00	\$ 29,414,411.40	\$	\$ 1,030,106.60	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083534	1808TI083534-01	LOUISIANA STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 23,457,477.00	\$ 20,519,453.70	\$	\$ 2,938,023.30	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083535	1808TI083535-01	MARYLAND ALCOHOL AND DRUG ABUSE ADMIN	3/24/2025	\$ 31,943,446.00	\$ 19,627,229.83	\$	\$ 12,316,216.17	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083536	1808TI083536-01	FSM DEPT OF HEALTH AND SOCIAL AFFAIRS	3/24/2025	\$ 662,313.00	\$ 443,904.51	\$	\$ 218,408.49	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083538	1808TI083538-01	NEW JERSEY STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 45,050,958.00	\$ 39,441,987.51	\$	\$ 5,608,970.49	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083539	1808TI083539-01	NYS OFFICE OF ADDICTION SERVICES AND SUPPORTS	3/24/2025	\$ 104,819,223.00	\$ 104,634,033.00	\$	\$ 185,190.00	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083540	1808TI083540-01	NC STATE DEPT/HLTH & HUMAN SERVICES	3/24/2025	\$ 42,171,280.00	\$ 35,346,607.80	\$	\$ 6,824,672.20	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083542	1808TI083542-01	PENNSYLVANIA STATE DEPARTMENT OF DRUG AND ALCOHOL PROGRAMS	3/24/2025	\$ 55,395,098.00	\$ 54,165,941.82	\$	\$ 1,229,156.18	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083546	1808TI083546-01	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 15,548,611.00	\$ 15,253,127.74	\$	\$ 295,483.26	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083550	1808TI083550-01	DC DEPARTMENT OF HEALTH	3/24/2025	\$ 6,530,972.00	\$ 4,446,233.94	\$	\$ 2,084,738.06	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B08TI083551	1808TI083551-01	REPUBLIC/MARSHALL IS MINISTRY OF FINANCE	3/24/2025	\$ 483,646.00	\$ -	\$	\$ 483,646.00	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083944	1809SM083944-01	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	3/24/2025	\$ 7,229,333.00	\$ 6,789,038.88	\$	\$ 440,294.12	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083945	1809SM083945-01	CALIFORNIA STATE DEPT/HEALTH CARE SVCS	3/24/2025	\$ 108,247,196.00	\$ 108,247,196.00	\$	\$ -	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083947	1809SM083947-01	SOUTH CAROLINA STATE DEPT OF MENTAL HLTH	3/24/2025	\$ 12,436,240.00	\$ 11,688,983.90	\$	\$ 747,256.10	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083955	1809SM083955-01	REP/MARSHALL ISLANDS- MINISTRY OF HEALTH	3/24/2025	\$ 241,823.00	\$ -	\$	\$ 241,823.00	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083957	1809SM083957-01	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	3/24/2025	\$ 11,944,986.00	\$ 11,427,427.94	\$	\$ 517,558.06	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083960	1809SM083960-01	ARIZONA HLTH CARE COST CONTAINMENT SYS	3/24/2025	\$ 22,711,565.00	\$ 22,711,565.00	\$	\$ -	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083963	1809SM083963-01	D. C. DEPARTMENT OF BEHAVIORAL HEALTH	3/24/2025	\$ 1,956,394.00	\$ 1,537,160.57	\$	\$ 419,233.43	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083966	1809SM083966-01	VERMONT STATE AGENCY OF HUMAN SERVICES	3/24/2025	\$ 1,415,844.00	\$ 1,089,154.16	\$	\$ 326,689.84	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083970	1809SM083970-01	IDAHO STATE DEPT OF HEALTH AND WELFARE	3/24/2025	\$ 4,873,385.00	\$ 4,512,740.45	\$	\$ 360,644.55	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083971	1809SM083971-01	ILLINOIS STATE DEPARTMENT OF HUMAN SVCS	3/24/2025	\$ 29,073,007.00	\$ 28,952,019.00	\$	\$ 120,988.00	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083973	1809SM083973-01	KANSAS STATE DEPARTMENT FOR AGING AND DISABILITY SERVICES	3/24/2025	\$ 6,035,542.00	\$ 3,726,127.68	\$	\$ 2,309,414.32	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083975	1809SM083975-01	LOUISIANA STATE OFFICE OF BEHAVIORAL HEALTH	3/24/2025	\$ 11,975,406.00	\$ 11,424,313.65	\$	\$ 551,092.35	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083977	1809SM083977-01	HEALTH, MARYLAND DEPARTMENT OF	3/24/2025	\$ 16,100,385.00	\$ 11,985,868.32	\$	\$ 4,114,516.68	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B09SM083978	1809SM083978-01	MA ST EXECUTIVE OFFICE OF HEALTH & HUMAN SERVICES	3/24/2025	\$ 16,551,534.00	\$ 15,576,172.75	\$	\$ 975,361.25	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	

Awarding Office	FAIN	Award Number	Recipient Name	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
SAMHSA	B095M083979	18095M083979-01	MICHIGAN STATE DEPARTMENT OF HEALTH AND HUMAN SERVICES	3/24/2025	\$ 24,265,829.00	\$ 18,603,056.42		\$ 5,662,772.58	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083980	18095M083980-01	MINNESOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 12,518,067.00	\$ 9,244,984.57		\$ 3,273,082.43	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083981	18095M083981-01	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	3/24/2025	\$ 7,556,583.00	\$ 5,809,952.79		\$ 1,746,630.21	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083985	18095M083985-01	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVS	3/24/2025	\$ 3,795,400.00	\$ 1,022,841.60		\$ 2,772,558.40	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083986	18095M083986-01	HEALTH AND HUMAN SERVICES, NEVADA DEPARTMENT OF	3/24/2025	\$ 8,743,742.00	\$ 8,089,715.23		\$ 654,026.77	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083987	18095M083987-01	NH STATE DEPT/HLTH STATISTICS/DATA MGMT	3/24/2025	\$ 2,912,959.00	\$ 2,661,061.33		\$ 251,897.67	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083988	18095M083988-01	NEW JERSEY STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 22,649,212.00	\$ 15,171,934.28		\$ 7,477,277.72	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083990	18095M083990-01	NEW YORK STATE DEPARTMENT OF HEALTH	3/24/2025	\$ 46,339,285.00	\$ 46,211,225.00		\$ 128,060.00	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083992	18095M083992-01	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	3/24/2025	\$ 1,435,102.00	\$ 1,325,019.00		\$ 110,083.00	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083993	18095M083993-01	OKLAHOMA DEPT OF MENTAL HLTH/SUBS ABUSE	3/24/2025	\$ 9,094,136.00	\$ 8,442,566.74		\$ 651,569.26	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M083996	18095M083996-01	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	3/24/2025	\$ 10,526,878.00	\$ 9,727,366.21		\$ 799,511.79	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M084000	18095M084000-01	INDIANA FAMILY & SOCIAL SERVICES ADMIN	3/24/2025	\$ 14,807,647.00	\$ 14,376,802.56		\$ 430,844.44	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	
SAMHSA	B095M084001	18095M084001-01	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	3/24/2025	\$ 26,439,839.00	\$ 20,629,084.21		\$ 5,810,754.79	Mental Health Block Grant - COVID Relief	N/A - Departmental Authority	

EXHIBIT 32

March 13, 2025

Trump's Columbia Cuts Start Hitting Postdocs, Professors

But the full extent of the slashing is still unclear as neither the Trump administration nor Columbia has shared what grants and contracts were ended.

By Ryan Quinn



Multiple federal agencies said they slashed Columbia University's funding "due to the school's continued inaction in the face of persistent harassment of Jewish students."

Alex Kent/Getty Images

When the Trump administration announced Friday it was cutting about \$400 million in grants and contracts from Columbia University, it didn't specify what exactly it was slashing. But news of the scope of the cuts has begun trickling out of the institution over the past couple of days.

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So far, much of the information about the canceled grants has come via social media, as neither the Trump administration nor the university have provided a comprehensive accounting of what's being cut. The National Institutes of Health did say earlier this week that it was pulling more than \$250 million in grants from Columbia, though the agency wouldn't share more details. And it's hard to tell whether specific cuts are part of the \$400 million or a continuation of the Trump administration's general national reduction of federal funding to universities, such as axing grants it deems related to diversity, equity and inclusion.

On Tuesday, Joshua A. Gordon, chair of the university's psychiatry department, emailed colleagues to tell them the National Institutes of Health had terminated nearly 30 percent of grants to Columbia's medical school—including many within his own department.

Most Popular

NIH Grant Terminations Have 'Frightening Implications' for Science

Fascism Scholars, Trump Critics Leave Yale for Canada

Louisville President Abruptly Replaced

"All of our training grants and many fellowships have been terminated," Gordon wrote in the email, which a postdoctoral research fellow provided *Inside Higher Ed*.

Gordon wrote that he's still working with university administrators "to find out the full extent of these terminations" and that "the institution is committed to identifying the resources that can be brought to bear to support the people and projects affected by

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the terminations.” He added, “We remain dedicated to ensuring that our trainees and early-career scientists have the support needed to continue their work and achieve their career goals.”

The Trump administration said this unprecedented \$400 million cut was due to Columbia’s “continued inaction in the face of persistent harassment of Jewish students.” More cuts at Columbia and other universities could follow as Trump follows through on his pledge to crack down on alleged antisemitism and punish elite universities. Columbia has more than \$5 billion in federal grants and contracts.

Columbia postdocs and faculty have taken to social media to announce canceled grants, fellowships and funding for Ph.D. students, showing some of the individual impacts on people and research wrought by the Trump administration’s actions. They include nixed training for researchers of depression and schizophrenia and a grant that would’ve provided free mental health resources to K-12 students.

Sam Seidman, a postdoc and a steward for the Columbia Postdoctoral Workers union, told *Inside Higher Ed* that, “as a Jew,” it’s “particularly outrageous” to hear the Trump administration justifying the cuts by saying it’s fighting antisemitism.

Seidman said he found out Monday that his T32 grant, an NIH training fellowship for new scientists, had been canceled. “I certainly don’t feel protected,” he said.

He said it’s clear the Trump administration doesn’t have an issue with antisemitism or even with Columbia specifically. Its issue, Seidman said, is with “public funding of science and it’s with public funding, period,” adding that “Columbia makes a convenient scapegoat.”

In an emailed statement, a Columbia Irving Medical Center spokesperson said, “Columbia is in the process of reviewing notices and cannot confirm how many grant cancellations have been received from federal agencies” since Friday.

The spokesperson said, “We remain dedicated to our mission to advance lifesaving research and pledge to work with the federal government to restore Columbia’s federal

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funding.”

In a separate statement Wednesday, interim president Katrina Armstrong, herself a medical doctor, didn't mention the cuts and instead said she stands by broad principles such as “intellectual freedom” and “personal responsibility.”

Editors' Picks

Outspoken Fascism Scholars Leave Yale for Canada

How Sweet Briar College Defied the Odds of Closure

Fulbrighters in Flux

“I have no doubt that the days and weeks ahead are going to be extremely difficult,” Armstrong said. “The best I can promise is that I will never stray from these principles and that I will work tirelessly to defend our remarkable, singular institution.”

Marcel Agüeros, secretary of Columbia's chapter of the American Association of University Professors, said, “It's already looking very grim.”

Agüeros said it's a slow process to try to understand how the cuts are affecting such a large and decentralized university. But he said he has learned “it's not just the kind of classic lab-based biomedical research that's being impacted.”

Like Seidman, he said the cuts don't seem to be about the grants themselves or Columbia. Instead, Agüeros said, it's “an assault on universities in general” and the concept of peer review that the grants went through.

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"It's coming for you; it doesn't really matter where you are or what you research," Agüeros said

Cut Off at the Knees

In its Wednesday statement, the university medical center said that "from pioneering cancer treatments to innovative heart disease interventions and cutting-edge gene and cell therapies, research conducted by Columbia faculty has helped countless people live healthier, longer and more productive lives."

Seidman said his NIH grant was for research on family and biological risk factors that predispose kids to develop eating disorders, depression and suicidal thoughts and behaviors. He thinks university higher-ups are trying to find alternative funding but "haven't been any more specific than 'we're looking.'"

"It's tragic, I mean these are lifesaving, potentially, interventions," Seidman said. Yet the researchers developing them have been "cut off at the knees," he said.

Gordon Petty, a postdoc in Columbia's psychiatry department, said his T32 training grant, which has also been canceled, was to study schizophrenia. He said he heard that the department is still dedicated to supporting him, "but it's unclear where that money's coming from."

Trump's cuts appear to have also hit Teachers College of Columbia University, which is a separate higher education institution from Columbia with its own board. But it's unclear if that's part of the \$400 million cut for allegedly not properly addressing antisemitism or part of nationwide cuts to grants perceived as being related to diversity, equity and inclusion. A Teachers College spokesperson said, "We are still sorting through the full impact on the college and will be in touch when we have more to say."

Prerna Arora, an associate professor of psychology and education at Teachers College, said she got an email Friday from a deputy assistant U.S. education secretary announcing the cancellation of a five-year Education Department grant. Arora said

most of the funds went directly to graduate students training to become K-12 school psychologists serving children in New York City.

The email, according to Arora, alleged that the grant funded “programs that promote or take part in initiatives that unlawfully discriminate on the basis of race, color, religion, sex, national origin or another protected characteristic” or that “violate either the letter or purpose of federal civil rights law” or “conflict with the department’s policy of prioritizing merit, fairness and excellence in education.”

“We already have students that are funded under this, and they are at the university and we are in the middle of our admissions cycle for next year,” Arora said. She said, “I’ve spoken to very scared and tearful students” who are afraid of what this means for their training and “for their future.”

And, beyond the impact on college students, Arora lamented the loss of the grant’s free help to K-12 students and families. “We could’ve helped many children who need this,” she said.

It’s unclear whether the Trump administration will restore the grants. Education Secretary Linda McMahon said after the announcement Friday that she had a “productive” meeting with Armstrong. Meanwhile, Columbia said in a statement that it’s “committed to working with the federal government to address their legitimate concerns.”

Agüeros, with the AAUP, said Columbia has already “gone overboard in an attempt to silence any kind of dissent.” Its previous president called in the New York Police Department to remove a pro-Palestinian protest encampment last spring and publicly criticized and revealed investigations into her own faculty in front of Congress.

“There’s this assumption that if we just go along with things we’ll escape somehow unscathed,” Agüeros said. But he noted the cuts still arrived.

“What did all of that get us—all of the sort of compliance that was put in place? It got us nothing.”

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Written By

Ryan Quinn

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EXHIBIT 33

[nature](#) > [news](#) > article

NEWS | 14 March 2025

'My career is over': Columbia University scientists hit hard by Trump team's cuts

The US government has begun slashing US\$400 million in research grants at Columbia University over pro-Palestinian campus protests.

By [Humberto Basilio](#)



Students walk across Columbia University's campus in New York City. Credit: Luiz C. Ribeiro/New York Daily News/TNS/Alamy

On Tuesday morning this week, PhD student Daniella Fodera woke up at 7 a.m. to a call from the head of her research laboratory in Columbia University's Department of Biomedical Engineering, delivering devastating news. Her F31 fellowship, a research training grant that provides the majority of her annual income, had been terminated.

"It was traumatic," Fodera says. "I immediately just broke into tears."

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**Postdocs and PhD students
hit hard by Trump's
crackdown on science**

Fodera, who studies fibroids in the uterus – non-cancerous growths that affect 70–80% of women by the age of 50, and can cause severe pain and infertility – is just one of numerous scientists affected by the decision of US President Donald Trump's administration to cancel US\$400 million in federal grants and contracts to Columbia, located in New York City. [Announced on 7 March](#), the move, Trump's team said, stemmed from the university's "continued inaction in the face of persistent harassment of Jewish students" and that more cancellations "are expected to follow".

Most of those affected are researchers and students whose grants and fellowships come from the US National Institutes of Health (NIH), [the world's largest funder of biomedical research](#). The agency [announced on Monday](#) that it was terminating more than \$250 million in funding – including more than 400 research grants – to Columbia.

Several university lab leaders, PhD students and postdocs have expressed concern to *Nature* about their future in science and their ability to support themselves and their families. Although a complete list of cancelled grants hasn't been released, *Nature's* reporting suggests that early-career scientists receiving NIH training grants such as F30, F31, R25 and T32 fellowships are heavily affected. Sources inside the NIH tell *Nature* that

the lists of cancelled grants come from the agency's Office of Extramural Research, which is in turn receiving them from the NIH's parent agency, the US Department of Health and Human Services, in coordination with the US Department of Government Efficiency. Action on the lists is required immediately, often within the hour.

A spokesperson at Columbia told *Nature* that the university is in the process of reviewing termination notices and "cannot confirm how many grant cancellations have been received from federal agencies since March 7". Still, she wrote, Columbia "pledges to work with the federal government to restore Columbia's federal funding".

Losses for the public

Jamie Daw, a lab leader at Columbia's Mailman School of Public Health, was also taken by surprise when the grant-termination news arrived. Daw, who studies how policies affect the ability of women of reproductive age and pregnant people to access health services, got the e-mail on Monday night.

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US universities curtail PhD admissions amid Trump science funding cuts

The university stated that her grant – which supported around 20 people – had been cancelled with immediate effect, and that she needed to stop her work and notify collaborators both inside and outside Columbia.

"It hurts," Daw says. "We're really trying to do work in the public interest – we're working to improve the US maternal mortality crisis." ([Maternal mortality rates in the United States are high](#) compared with in other high-income

nations, particularly among Black women.)

Some postdoctoral fellows at Columbia are protected from losing their positions despite a lack of funding because they are part of a union that has an agreement with the university. It is therefore the responsibility of university staff members such as lab

leaders to try to find funding for those postdocs that have their grants terminated, says Sherida de Leeuw, a chair of the union.

“If I did not have that protection, my last pay cheque would have been two weeks ago and I would be out on the streets now,” says Columbia postdoc Gordon Petty, who was notified on Tuesday morning that his T32 training grant to study schizophrenia was cancelled. “It is hard to know what the immediate fallout of this will be, but at this point I believe my academic career is effectively over,” he says.



Demonstrators barricaded themselves in a Columbia University academic building during a pro-Palestinian protest in April 2024. Credit: Alex Kent/Getty

Columbia's woes have their roots in [campus protests that broke out after Israel invaded Gaza](#) following the 7 October 2023 attacks by Hamas, an Islamist organization designated by some countries as a terrorist group. Twelve hundred people died in the Hamas attacks, and about 250 were taken hostage. Some students at Columbia and

other universities across the United States have called Israel's response disproportionate, pointing to more than 48,000 Palestinians who have died, according to Gaza's health ministry. But some Jewish students have felt threatened by the protests.

Trump, who has long said that he wants to rid the US education system of "left-wing indoctrination", [wrote on his social-media network Truth Social on 4 March](#) that "All federal funding will STOP for any College, School, or University that allows illegal protests."

By Monday, the US Department of Education's Office for Civil Rights had [sent letters to 60 universities](#), including Columbia, warning them of potential enforcement actions if they do not "fulfill their obligations to protect Jewish students on campus".

Columbia, where protests were particularly intense and where New York City police were called in to break up demonstrations, is the first to be affected by the campaign.

Caught in the crossfire

Researchers and students at Columbia told *Nature* that statements about protecting Jewish students by the Trump administration seem like an excuse to justify its ongoing attacks on science and elite universities.

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'Scientists will not be silenced': thousands protest Trump research cuts

A Jewish PhD student at Columbia's Irving Medical Center, who asked for anonymity out of fear of retaliation, told *Nature* their own grant is at risk of being cancelled and that they knew of at least four other Jewish students who lost their grants in the preceding three days.

"It's completely unfair" that this is being done in the name of protecting against antisemitism, the student says. "It's frustrating, my community of Jewish students and grad

students are furious."

The US Department of Education and the NIH did not respond to *Nature's* requests for comment. The White House pointed *Nature* to a letter sent to Columbia by the Department of Education on 13 March. In it, the department lays out preconditions for continuing federal funding negotiations, including the university enforcing disciplinary policies against student protestors such as expelling them, and the university reforming its admissions process.

Four days after announcing the grant terminations for Columbia, the Trump administration also cancelled more than \$800 million in grants to Johns Hopkins University in Baltimore, Maryland. Those cuts don't target antisemitism, but instead research projects that were being done in conjunction with the US Agency for International Development, which runs overseas health programmes and disaster-relief efforts, which the administration has said is wasteful. In response, the university announced yesterday that it would be cutting 2,000 jobs.

Although it is too early to know what the long-term consequences of these grant actions will be, for scientists, the current situation is like being a "bystander" in the crossfire of a political battle, says Dietrich Egli, a molecular biologist also at Columbia's Irving Medical Center. It's hard to understand why efforts to study and cure disease are caught up in it, he adds. "Patients are coming to the medical campus for their treatment, are waiting for research progress to solve their problems, and are not seeking to get involved in any fight other than that."

doi: <https://doi.org/10.1038/d41586-025-00812-x>

With additional reporting from Max Kozlov.

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EXHIBIT 34

Medical Research at Columbia Is Imperiled After Trump Terminates Funding

Dozens of medical and scientific studies are ending or at risk of ending, leaving researchers scrambling to find alternative funding.

▶ Listen to this article · 7:58 min [Learn more](#)



By Joseph Goldstein

March 18, 2025

Cancer researchers examining the use of artificial intelligence to detect early signs of breast cancer. Pediatricians tracking the long-term health of children born to mothers infected with the coronavirus during pregnancy. Scientists searching for links between diabetes and dementia.

All these projects at Columbia University were paid for with federal research grants that were abruptly terminated following the Trump administration's decision to cut \$400 million in funding to Columbia over concerns regarding the treatment of Jewish students.

Dozens of medical and scientific studies are ending, or at risk of ending, leaving researchers scrambling to find alternative funding. In some cases, researchers have already started informing study subjects that research is suspended.

"Honestly, I wanted to cry," said Kathleen Graham, a 56-year-old nurse in the Bronx, upon learning that the diabetes study she had participated in for a quarter of a century was ending.

At Columbia's medical school, doctors said they were in shock as they received notice that their funding was terminated. Some expressed resignation, while others sought a stopgap solution and asked whether the university could fund some of the staff on the projects in the short term, according to interviews with five doctors or professors who had been affected.

"The most immediate need is to bridge in the short term and figure out what the longer-term plans are," said Dr. Dawn Hershman, the interim chief the division of hematology and oncology at Columbia's medical school. "That's what is being worked out."

About \$250 million of the \$400 million in cuts imposed this month involved funding from the National Institutes of Health. Each year, the N.I.H. distributes billions of dollars in research funding to universities for biomedical and behavioral research. Those grants are a major engine of medical progress — and, for many scientists and medical researchers, of successful careers.

In interviews, several Columbia researchers who received grant cancellation notices during the past week and a half said they assumed that their canceled grants were part of the \$400 million in cuts that the Trump administration had announced. But they said they had no way of knowing just yet — a reflection of the chaos and uncertainty engulfing labs and clinics across the nation.

Last year, Columbia became the epicenter of a national student protest movement against the war in Gaza. Pro-Palestinian demonstrators established an encampment on campus and occupied a university building. Some Jewish students said they experienced harassment walking around or near campus, or were ostracized. The university president requested that the Police Department clear out the demonstrators and later resigned amid fury over her handling of the divided campus.

The Trump administration has blamed Columbia University, saying it did too little. Invoking federal anti-discrimination law, it has cut research funding to Columbia.

In addition to cutting research grants, the Trump administration has removed funding for clinical fellowships for early career doctors who were developing a specialty in oncology and several other fields. Other grants eliminated money for hiring research nurses and other support staff needed for clinical trials, Dr. Hershman said.

The sudden, deep cuts appear to be exceedingly rare, if not unprecedented. Some legal scholars say that the administration's tactics might violate the First Amendment and that the government appears to have ignored the procedures and restrictions laid out in the same anti-discrimination law it has cited. Since announcing the cuts, the Trump administration has demanded that Columbia make dramatic changes to student discipline and put an academic department in receivership as a precondition to negotiations "regarding Columbia University's continued financial relationship with the United States government," according to a letter sent Thursday by federal officials.

The cuts will be felt most immediately by research scientists and doctors, many of whom work mainly at Columbia's medical school and affiliated hospital, NewYork-Presbyterian/Columbia, some 50 blocks north of Columbia's main campus.

In interviews, they expressed shock and sadness that their research projects were cut so abruptly. Dr. Olajide A. Williams, a neurologist and professor at Columbia's medical school, had two grants that were terminated this month.



Dr. Olajide A. Williams, a professor at Columbia's medical school, had two grants that were terminated. Elias Williams for The New York Times

His research often focuses on health disparities and how to narrow them.

One grant was to study factors that led to better stroke recovery among poor and socially disadvantaged patients. Another grant explored how to increase screenings for colorectal cancer — which is rising among younger adults — across

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New York City.

“As I sit here trying to do this work, I truly believe to right a wrong with another wrong frays the fabric of justice,” said Dr. Williams. “Fighting the horrors of antisemitism by punishing the nobility of health disparities research creates a cycle of injustice that causes pain on all sides.”

He said he was stunned.

“Right now, I’m sitting in that pain trying to navigate the reality of what just happened to my grant portfolio,” he said.

More than 400 grants to Columbia University were terminated, according to the National Institutes of Health. Some of the grant cancellations will be felt far beyond Columbia. Large-scale studies can involve researchers at several universities, but, for administrative ease, the grant is linked to a single university. As a result, the cuts jeopardized some research projects involving numerous universities.

Last week Dr. David M. Nathan, a Harvard Medical School professor, learned that funding for the diabetes research project — following a group of 1,700 people over more than 25 years — had been cut.

“The funding flows through Columbia, which is why we were vulnerable,” Dr. Nathan said. “When the N.I.H, or whoever made this decision, decided to target Columbia’s funding, we were just kind of swept up in this.”

That research project had grown out of a landmark study that demonstrated the effectiveness of lifestyle interventions and the medication metformin at reducing Type 2 diabetes. Those findings were released in 2001. Dr. Nathan and others followed the same participants over the next quarter-century. The latest phase, which was funded through Columbia, searched for links between diabetes and dementia.

Ms. Graham, the nurse in the Bronx, said that as part of that study, she had recently undergone tests and had her gait analyzed for early signs of any neurological problems. Over the years, she said, she has taken pride in helping

produce data underscoring the advice that she and other medical professionals give to patients with diabetes.

Dr. Nathan said that the latest phase was two years into a five-year study.

“This is also colossally wasteful,” he said. “We haven’t collected all the data we hoped to collect.”

Dr. Jordan Orange, who heads the Department of Pediatrics at Columbia’s medical school, said one project that lost funding involved the search for a nasal spray that would block the entry of viruses and reduce infections.

“How wonderful would it be if we had a nasal spray that could block viruses?” Dr. Orange said.

According to Lucky Tran, a spokesman for Columbia University Medical Center, other canceled studies include one focused on reducing maternal mortality in New York and another on treatments for chronic illnesses, including long Covid.

Last week, researchers were trying to catalog which research had lost funding and which projects survived. “We’re still in the process of trying to figure out all of the grants,” Dr. Hershman said.

Joseph Goldstein covers health care in New York for The Times, following years of criminal justice and police reporting. [More about Joseph Goldstein](#)

A version of this article appears in print on , Section A, Page 1 of the New York edition with the headline: Columbia Cuts Bring Research To Abrupt Stop

EXHIBIT 35

POLITICS

Columbia scientists reel as Trump administration cancels grants, hitting broad suite of research

Also 'under investigation for antisemitic discrimination and harassment' are 59 other schools



Columbia University in New York City Wikimedia Commons



By **Jason Mast** March 11, 2025

General Assignment Reporter

NEW YORK — Uma Reddy was sitting at her kitchen table Monday night, wrapping up patient notes, when the notice finally came: The \$16.6 million grant she had used to build a maternal health center at Columbia University had been terminated.

Reddy spent the next 18 hours calling and emailing dozens of collaborators and trainees across New York. For 19 months, they had painstakingly planned with community workers and a cohort of trainees new research to curb America's devastating maternal mortality rate. The centerpiece was a 600-person randomized trial, set to be conducted across three New York hospitals, to test whether trained doulas and specialized education on mental and cardiovascular health — two leading drivers of postpartum death — could improve outcomes.

The trial finally launched in January. Twenty-one patients were already enrolled. Now, she told her collaborators, teary-eyed, it would be canceled.

"People keep asking me, 'Why? We don't understand. Why is it defunded?'" said Reddy, vice chair of research at Columbia University Irving Medical Center's obstetrics department. "I can't answer why, it doesn't make sense."

Despair, confusion, and panic swept through Columbia University over the past 24 hours, as the Trump administration enacted its promise to cancel hundreds of millions of dollars in grants over what it says was the university's failure to address antisemitism on campus.

Fears first were raised on Friday, when the administration announced it planned to cut \$400 million in contracts. Through the weekend, no one seemed to know what would be cut.

Then on Monday night, hours after a [tweet from the National Institutes of Health](#) saying those cuts would include \$250 million in NIH grants, emails went out alerting the lead investigators on terminated grants. The emails urged investigators to not appeal directly to the agency and minimize spending to only what's necessary for research continuity purposes, such as caring for research animals or ensuring clinical trial participants' safety.

STAT spoke with a dozen faculty and others affiliated with Columbia to learn the impact the cancelled grants have had on the university and its research. Some spoke on condition of anonymity because of the sensitivity of the matter. The portrait they sketched could be a

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harbinger of what's to come at other universities. Trump officials have warned 59 other schools they are "Under Investigation for Antisemitic Discrimination and Harassment." On Tuesday, the administration canceled \$800 million in grants to Johns Hopkins University, spurring the school to plan layoffs and cancel health projects. Those cuts were related to the university's work with USAID. The administration has dismantled the global aid agency, cutting 83% of its programs and folding the remainder into the State Department.

"Columbia is in the process of reviewing notices and cannot confirm how many grant cancellations have been received from federal agencies since March 7," a Columbia spokesperson said in an email. "We remain dedicated to our mission to advance lifesaving research and pledge to work with the federal government to restore Columbia's federal funding. From pioneering cancer treatments to innovative heart disease interventions and cutting-edge gene and cell therapies, research conducted by Columbia faculty has helped countless people live healthier, longer, and more productive lives."

Spokespersons for the NIH or its parent agency, the Department of Health and Human Services, did not immediately respond to a request for comment.

Uncertainty was the dominant emotion. Although investigators on grants were individually notified, administrators did not put out a note informing other faculty and students which research was targeted.

It wasn't even clear how many grants were terminated. The NIH tweeted on Monday that 400 would be terminated. Some faculty heard that more than 230 had been axed, as Gothamist reported. An email sent by a high-level scientist to other faculty at the medical school said that 146 medical school grants had been canceled.

The email from the high-level scientist was widely circulated. It said that essentially all training grants, crucial support for young graduate students, had been canceled. And it said that large so-called center grants, which can be worth millions of dollars a piece, to support Alzheimer's, cancer, diabetes, and broader translational research had been canceled.

Such grants prop up new drugs and clinical trials. Word that they were cancelled sparked panic. These are "patients with cancer and with Lou Gehrig's disease, literally patients who

are fighting for their life and this is their last hope,” said one former investigator. “It is literally killing me knowing the infrastructure that is supporting them, for new medications that are proving effective [is being torn down].”

A spokesperson said they could not confirm those grants were canceled.

One of those large grants, for the clinical and translational research program, would have come from a division of NIH called NCATS. But an NIH source told STAT that no NCATS grants were cut.

At least some training grants were indeed canceled. Donna Farber, an immunologist at the medical center, received an email Monday that one of her M.D.-Ph.D. students’ graduate fellowship was cancelled.

Reddy, the maternal health investigator, also had to wind down a training program for new maternal health specialists, though that was under the same larger grant as the research study. Another faculty member said their specialty training program had also been terminated.

For investigators, the slashed grants added to what had already been months of consternation about the status of science funding. In early February, the administration announced a drastic across-the-board cut to indirect costs, or the amount of dollars the NIH gives on top of grants for overhead and other expenses to keep labs running. A federal judge has blocked the move, but it has left uncertainty and forced many universities to reconsider their budgets.

Meanwhile, canceled and delayed study sections have meant grant reviews have been held up.

Farber, who has had a grant application delayed, said the Columbia-specific terminations are a “hat trick.”

It wasn’t clear what basis was used for selecting which grants to terminate, though some researchers believed the NIH relied at times on the same criteria it used for selecting other grants to freeze nationwide. A cancer researcher said they lost a grant worth over \$1 million. The grant had the word “diversity” in it, in part because reviewers and the agency had previously specifically requested a section on reaching out to the community.

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And global health projects were also impacted, according to another Columbia researcher.

Other researchers were involved in studying sexual minorities. Jessie Ford, an assistant professor at the Mailman School of Public Health, spent four years of a KO1 grant — a highly coveted grant for young researchers launching their careers — preparing a national survey to study sexual assault associated with hazardous drinking among bisexual women when she got the notice Monday night her grant was cancelled. She was “in shock,” she said.

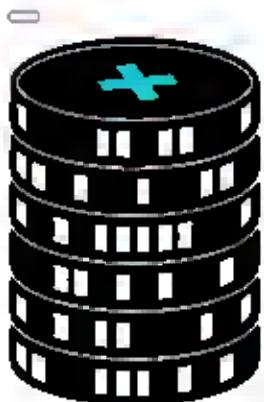
It was one of nine grants canceled in her department. She had to immediately stop work on the survey. On Tuesday, she tried to tackle other projects that had been on her back burner. But the KO1 grant paid 75% of her salary. And she couldn’t think of what else she really could do.

“A lot of my research is related to sexual health and a lot is related to queer and trans people,” she said. “I’m having trouble finding a project that won’t be under threat down the road.”

For now, many faculty have been trading stories, trying to assess the damage. Farber, the immunologist, said she was pushing her chair for a full list of everything that’s been cut.

“We need a list,” she said. “We need to be able to count the bodies.”

This article has been updated to clarify Columbia’s public statement on the cuts and to correct details of a maternal health study threatened by funding cuts. It had enrolled 21, not 22 patients and started in January, not December.



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EXHIBIT 36

EXCLUSIVE

ME/CFS research program shuts down at Columbia after Trump cuts

The condition, which causes chronic fatigue syndrome and affects millions of Americans, has few other dedicated centers



Low Memorial library at Columbia. Adobe



By **Isabella Cueto** March 19, 2025

Chronic Disease Reporter

A large research program into myalgic encephalomyelitis/chronic fatigue syndrome, or ME/CFS, has been forced to shut down because of Trump administration cuts earlier this month to Columbia University's funding, one of its top researchers said.

The Center for Solutions for ME/CFS was actively working on multiple research projects to better understand a chronic condition believed to affect millions of Americans. ME/CFS patients have struggled for decades to get a clear definition of their condition, and to identify therapies or non-pharmacological approaches that can help.

The Columbia center, housed in the public health school, is one of few places in the country fully devoted to studying the disabling condition. It had been receiving money from the National Institutes of Health, which slashed about \$250 million in grants to Columbia after Trump alleged the school failed to crack down on antisemitism.

The ME/CFS program has been active for about seven years, but its funding levels have not increased in that time. Now, they are nonexistent, said Ian Lipkin, an epidemiologist and director of the Center for Infection and Immunity at the Mailman school. Lipkin has been a top ME/CFS researcher but now is barred from working on the program, he told STAT.

Three projects involving thousands of ME/CFS patients hang in the balance: One was a large genetics study with the University of Edinburgh, another a study with the Department of Defense was searching for infections that can lead to ME/CFS, and a third was analyzing patients' self-reported symptoms in an app and comparing them with biological markers.

Lipkin's center was also funding projects at the University of California Davis and Harvard. The latest round of bad news came after other of his projects were already cancelled, he said. A study of patients with Gulf War Illness — an obscure, fatigue-inducing condition in veterans of the 1991 war — is gone. An award to fund research in West Africa is, too, Lipkin said. "We're waiting to see whether anything else falls. Any day now, we may lose more."

Columbia is allowing the ME/CFS center to keep paying salaries for workers who were supported by the slashed grants, but they cannot purchase supplies to continue research, and they can't fill any newly vacant positions. Another ME/CFS center still stands, but at least 30 people in Lipkin's branch are impacted. "There are very few people who work in this space," he said. "The loss of one of two centers is catastrophic."

Beth Pollack, a research scientist at MIT studying ME/CFS and related illnesses, said the funding cuts are the opposite of what is needed. There are no Food and Drug Administration-approved treatments for ME/CFS. "It's a severe, disabling neuroimmune

illness that impacts the functioning of many organ systems including the nervous system and brain,” she told STAT, noting that a quarter of patients are so ill that they are must stay in bed or at home.

Lipkin told STAT it’s extra shocking that such work on chronic conditions would be affected by protests and unrest that happened three miles away, on the main Columbia campus. And patients with chronic conditions like ME/CFS often don’t have the capacity to do advocacy work or outreach to representatives — the steps that create pressure to reverse such decisions. “They don’t have the energy to fight and, as a consequence, their voice isn’t heard,” Lipkin said.

Those in the ME community have been frustrated for years by how the condition is underfunded by the NIH relative to other conditions, when accounting for how severe the disease can be and how many people are affected. In some cases, ME patients cannot digest their own food. A hallmark of the condition is post-exertional malaise, which can flatten people for days or weeks after exerting too much mental or physical effort.

“Patients have poured in enormous numbers of hours into giving up their literal blood, sweat and tears to create samples for these research groups to use, because they thought it would help people like them,” said Jaime Seltzer, scientific director of the group #MEAAction. Seltzer has served on several committees for the Columbia Center for Infection and Immunity.

Research into ME, including work produced by the Columbia center, has in some cases given scientists a head-start in studying long Covid. Some long Covid patients also meet the criteria for ME/CFS, boosting recognition for the long-ignored disease (and hopes — now dashed — of more funding). During his confirmation hearings to become health secretary, Robert F. Kennedy Jr. made commitments to long Covid research. “Even that small hope has been withdrawn,” Seltzer told STAT.

In total, the Columbia center had been receiving about \$1.2 million in federal funding, plus some more for indirect research costs. In recent days, Lipkin says he has been appealing to private donors for help. So far, he has gotten \$150,000 from one, which helps. He has also donated some of his own salary in the past to bridge funding gaps. But those bits of money are not enough to keep the work going at full speed.

Some data Lipkin received two weeks ago from the Gulf War Illness research will sit, unanalyzed, unless the researchers can find a way forward. “We’re 90% of the way there. It makes no sense,” Lipkin said.

The burden will ultimately fall on people with diseases that are shrouded in a fog of scientific uncertainty. For them, it likely means more waiting.

STAT’s coverage of chronic health issues is supported by a grant from Bloomberg Philanthropies. Our financial supporters are not involved in any decisions about our journalism.

EXHIBIT 37

30 March 2025

Open letter in response to federal funding cuts at Columbia

On March 7th, the Trump administration announced the immediate cancellation of approximately \$400 million in federal grants and contracts to Columbia University. This includes funding from the Department of Justice, the Department of Education, and the Department of Health and Human Services, which suggests cuts to funding for scholarship and research in law, education, and healthcare. The university was told that these funds were being withheld because they had not done enough to suppress antisemitism, and the same rationale has been since used to propose further cuts to other universities and colleges across the U.S. In other words, the federal government claims it is taking these extraordinary measures in order to protect Jewish students from discrimination.

We are Jewish faculty, scholars, and students at U.S. universities — representative of the community that this administration purports to be protecting from antisemitism on campuses. Let us be clear: **These actions do not protect us.**

There are many issues on which we, as a group, disagree. We have diverse views on Israel and Gaza, on American politics, and on the Trump administration. We have diverse views on the administration of Columbia University, and on the way it has responded to protests. What unites us is that we refuse to let our Jewish identities be used as a pretext for destroying institutions that have long made America great – American universities and the research and knowledge they produce.

Together, we say: **Not on our behalf.** Harming U.S. Universities does not protect Jewish people. Cutting funding for research does not protect Jewish people. Punishing researchers and scholars does not protect Jewish people. These actions do, however, limit opportunities for students and scholars – within the Jewish community and beyond – to receive training, conduct research, and engage in free expression.

In fact, harming universities makes everyone less safe, including Jews. History teaches us that the loss of individual rights and freedoms for any group often begins with silencing scientists and scholars, people who devote their lives to the pursuit of knowledge — a pursuit that is core to Jewish culture. Moreover, destroying universities in the name of Jews risks making Jews in particular less safe by setting them up to be scapegoats. Once it becomes clear how much knowledge, and how much human potential, has been lost in the name of combating antisemitism, Jews may be blamed.

U.S. universities have partnered with the U.S. government since 1941, when university research began receiving federal funding and was integral to winning the Second World War. By expanding this partnership after the war, the U.S. has created the best research infrastructure in the world, which has, in turn, enabled the most scientific and technological progress in human history. **Do not dismantle this partnership, especially not on the pretense of protecting Jewish people.**

Signatories

**This letter reflects signatories' private opinions, and does not reflect endorsement by their employer*

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4. Diana Tamir, Professor, Princeton University
5. Michael J. Frank, Professor, Cognitive and Psychological Sciences, Brown University
6. Oriel FeldmanHall, Associate Professor, Cognitive and Psychological Sciences, Brown University
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8. Samuel Gershman, Professor, Department of Psychology, Harvard University
9. Yael Niv, Professor, Psychology and Neuroscience, Princeton University
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11. Hedy Kober, Professor, Department of Psychology, University of California, Berkeley
12. Benjamin Hayden, Professor, Neurosurgery, Baylor College of Medicine
13. Ilana Witten, Faculty, Princeton University
14. Richard Ivry, Professor, Psychology, University of California, Berkeley
15. Michael Pasek, Assistant Professor, Psychology, University of Illinois Chicago
16. Arielle Belluck, Lab Manager, Psychology, Princeton University
17. Michael S. Cohen, Senior research analyst, Psychology, University of Chicago
18. Daniel Lurie, PhD, Postdoctoral Scholar, Biomedical Informatics, University of Pittsburgh
19. Julie Golomb, Professor, Psychology, The Ohio State University
20. Anna Schapiro, Assistant Professor, University of Pennsylvania
21. Joseph Fridman, Graduate student, CUNY School of Law
22. Talia Sherman, Undergraduate student, Brown University
23. Anonymous Professor, University of Maryland
24. Nathaniel Geiger, Faculty, University of Michigan
25. Samuel David McDougale, Faculty, Yale University
26. Anonymous faculty, UMD
27. Anonymous Faculty Research Assistant, University of Maryland
28. Anonymous undergraduate student, University of Illinois
29. Sara Jaffee, Faculty, University of Pennsylvania
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34. Sarah Solomon, Assistant Professor, Psychology, Binghamton University
35. Anonymous graduate student, University of Maryland
36. Shira Gabriel, Professor, SUNY University at Buffalo
37. Russell Epstein, Professor, Psychology, University of Pennsylvania
38. Tracy Riggins, Professor, Psychology, University of Maryland
39. Jeremy Ginges, Faculty, The New School. For Social Research
40. Joachim Krueger, Professor, Cognitive and Psychological Sciences, Brown University
41. Anonymous Professor, University of Pittsburgh
42. Jovan Kemp, Postdoctoral Fellow, Cognitive and Psychological Sciences, Brown University
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48. Analiese Richard, University of Richmond
49. Jacob Lader, Graduate student, Brown University
50. Pauline Jacobson, Professor, Linguistics, Brown University
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52. Anonymous faculty, Auburn University
53. Rona Kaufman, Professor of English, English, Pacific Lutheran University
54. Michael Freund, Postdoctoral researcher, Brown
55. Emily B, Graduate Teaching Assistant, Psychology, University of Maryland
56. Kat Schrier, Full Professor, Marist University
57. Caroline Shaw, Associate Professor, History, Bates College
58. Amy R. Cohen, Faculty, Randolph College
59. Steven Sloman, Faculty, Brown University
60. Alison Gopnik, Distinguished Professor, Psychology, UC Berkeley
61. Anonymous, University of Missouri
62. Anonymous Faculty, Columbia University
63. Anonymous faculty, Stanford
64. Sarah Cohodes, Associate Professor, Ford School of Public Policy, University of Michigan
65. Dani Rodrik, Professor, Harvard University
66. Joshua Goodman, Associate Professor, Education and Economics, Boston University
67. Ezra Friedman, Professor, Law, Northwestern University
68. Mark A. Graber, Professor, Law, University of Maryland Carey Law School
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72. Allison Green, Graduate student, Economics, Princeton University
73. Valerie Jill Sydnor, Postdoctoral researcher, University of Pittsburgh
74. Anonymous, University of Maryland Carey School of Law
75. Evan Russek, Postdoctoral researcher, Princeton University
76. Sarah Ellen Zarrow, Endowed Chair of Jewish History and Associate Professor, Western Washington University
77. Anonymous faculty, University of Rochester
78. Caroline Charpentier, Faculty, University of Maryland College Park
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83. Ezra Golberstein, Faculty, University of Minnesota
84. Anonymous faculty, Carnegie Mellon University
85. Anonymous Associate Professor, San Diego State University
86. Jonathan Smith, Faculty, Georgia State University
87. Anonymous graduate student, University of Minnesota
88. Emily Katz, Faculty, UNC-Chapel Hill
89. Adele Goldberg, Moses Taylor Pyne Professor of Psychology, Princeton
90. Anonymous Professor of Marketing, University of Chicago
91. Jo-Ellen Pozner, Associate Professor, Leavey School of Business, Santa Clara University
92. Rachel Kranson, Faculty, Religious Studies, University of Pittsburgh
93. Christopher S. Hill, Professor, Philosophy and Cognitive and Psychological Sciences, Brown University
94. Andrea Weinstein, Faculty, University of Pittsburgh (signing as a private citizen and not a representative of the University)
95. Anonymous Assistant Professor, Texas A&M University
96. Rebecca Dizon-Ross, Associate Professor of Economics, Booth School of Business, University of Chicago
97. Ari Benjamin, Postdoctoral researcher, Cold Spring Harbor Laboratory
98. Nina Cohodes, Harvard Business School
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110. Ilana Horn, Faculty, Vanderbilt University
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114. Jeffrey Henig, Emeritus Professor of Political Science & Education, Teachers College, Columbia University
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116. Harris Kaplan, Postdoctoral researcher, Harvard University
117. Anonymous Professor, Brown University
118. David Rand, Professor, Sloan School of Management, MIT
119. Anonymous postdoctoral researcher, University of Washington
120. Prat Panda, Faculty, New York University
121. Anonymous faculty, University of Minnesota
122. Caren Walker, Associate Professor, Psychology, University of California San Diego
123. Lisa Marcus, Professor, English and Holocaust & Genocide Studies, Pacific Lutheran University
124. Olivia Martin, Research Analyst, Boston University
125. Anonymous graduate student, University of California, Irvine
126. Jackie Birnbaum, Graduate student, Boston University
127. Seth Schwartz, Lucius N. Littauer Professor of Classical Jewish Civilization, History/Classics, Columbia University
128. Karen Esteves, Associate Director (retired), FAU (retired)
129. Ben Silver, Graduate student, Psychology, Columbia University
130. Kimberly Stachenfeld, Faculty, Columbia University
131. Sarah Stern, Research Group Leader, Neuroscience, Max Planck Florida Institute
132. Matthew Mandelkern, Faculty, Philosophy, New York University
133. Liora Morhayim, Graduate student, Psychology, University of Massachusetts Amherst
134. Elise Newman, Faculty, MIT
135. Michael Stanislawski, Faculty, History, Columbia University
136. Adam Berinsky, Professor, MIT
137. Beth Berkowitz, Professor, Religion, Barnard College
138. Julia Cox, Faculty, Northwestern University
139. Michael Levere, Assistant Professor, Economics, Colgate University
140. Janet E. Rosenbaum, Ph.D., Faculty, SUNY Downstate Health Sciences University

141. Barbara J Risman, Distinguished Professor, Sociology, University of Illinois at Chicago
142. Achsah Guibbory, Professor, English, Barnard College
143. Ilya Verzhbinsky, Graduate student, University of California - San Diego
144. Jacob Russin, Postdoctoral researcher, Brown University
145. Sam Whitman McGrath, Graduate student, Philosophy, Brown University
146. Anonymous graduate student, University of California, San Diego
147. Jacob Pine, Graduate student, Washington University in St Louis
148. Wendy Schor-Haim, Faculty, English, Barnard College
149. Pam Cobrin, Faculty, English, Barnard College
150. Justin de Benedictis-Kessner, Faculty, John F. Kennedy School of Government, Harvard University
151. Howard Aizenstein, Professor, Psychiatry, University of Pittsburgh
152. Talia Lerner, Associate Professor, Neuroscience, Northwestern University
153. Anonymous faculty, University at Buffalo
154. Maya Rosen, Assistant Professor, Neuroscience, Smith College
155. Elana D. Buch, Associate Professor, Anthropology, University of Iowa
156. Anonymous Professor, University of Texas Health Houston McGovern Medical Center
157. Anonymous Professor, George Mason University
158. Jamie Gravell, Faculty, Chapman University
159. Michael Tesler, Professor, Political Science, UC Irvine
160. Elinor PD, Graduate student, MIT
161. Daniel Schlozman, Associate Professor, Political Science, Johns Hopkins University
162. Nathan Seth Trueger, MD MPH FACEO, Associate Professor, Emergency Medicine, Northwestern University
163. Lisa Taxier, Postdoctoral researcher, UNC Chapel Hill
164. Anonymous postdoctoral researcher, University of Pennsylvania
165. Anonymous postdoctoral researcher, Icahn School of Medicine Mount Sinai
166. Anonymous Full Professor, University of Southern California
167. Sophie Astrof, Faculty, Rutgers University
168. Anonymous faculty, Ohio state
169. Rachel Leshin, Postdoctoral researcher, Princeton University
170. Ike Silver, Faculty, University of Southern California
171. Anonymous Associate Professor, UC San Diego
172. Anonymous faculty, Yale
173. Greg Siegle, Professor, Psychiatry, University of Pittsburgh
174. Anonymous postdoctoral researcher, Harvard University
175. Nina Stachenfeld, Faculty, Yale
176. Aaron Shaw, Associate Professor, Communication Studies, Northwestern University
177. Elizabeth Bonawitz, Associate Professor, Harvard University
178. Luke Miratrix, Associate Professor, Harvard University
179. Shakked Noy, Graduate student, MIT

180. Virginia Sapiro, Professor Emerita, Boston University, University of Wisconsin - Madison
181. Michael Sullivan, term adjunct instructor, School of Information Technology, University of Cincinnati
182. Rachel J. Schoner, Faculty, Tulane University
183. Daniel Nexon, Professor, Department of Government and School of Foreign Service, Georgetown University
184. Ben Allen, Associate Professor, Mathematics, Emmanuel College
185. Anne Armstrong, Assistant Professor, Earth, Environment and Physics, Worcester State University
186. Anonymous graduate student, Columbia University Mailman School of Public Health Alumni
187. Heather Randell, Assistant Professor, University of Minnesota
188. Jonathan Gilligan, Professor, Earth & Environmental Sciences, Vanderbilt University
189. Barbara Baumann, Faculty, University of Pittsburgh
190. Anonymous Assistant Professor, UCSD
191. Mark Igra, Graduate student, University of Washington
192. Joanna Masel, Professor, Ecology & Evolutionary Biology, University of Arizona
193. Amit Goldenberg, Faculty, Harvard
194. Perry Dane, Professor of Law, Rutgers Law School
195. Joe Blatt, Faculty, Harvard Graduate School of Education
196. Eyal Hanfling, PhD Candidate, Political Science, Massachusetts Institute of Technology
197. Cameron Martel, Graduate student, MIT
198. Sophie L. Gonick, Faculty, NYU
199. Josh Bookin, Director of Instructional Support and Development, Harvard Graduate School of Education
200. Richard R. Marcus, Professor, California State University, Long Beach
201. Rudy Gelb-Bicknell, Research Fellow, Harvard University
202. Nofar Duani, Faculty, USC
203. Meira Levinson, Juliana W and William Foss Thompson Professor of Education and Society, Harvard University
204. Irene Liefshitz, Lecturer, Harvard Graduate School of Education
205. Anonymous faculty, Georgetown
206. Jenny Labendz, Associate Professor, Religious Studies, Saint Francis College
207. Schneur Newfield, Associate Professor, Sociology and Jewish Studies, Hunter College, CUNY
208. Jeremy Chaikind, Faculty, Department of Psychiatry & Behavioral Sciences, University of Minnesota
209. Mary Elizabeth Rauktis PhD, Associate professor, Social work, University of Pittsburgh
210. Xaq Pitkow, Associate Professor, Neuroscience, Carnegie Mellon University
211. Thomas Costello, Assistant Professor, Psychology, American University
212. Diane Shane Fruchtmann, Associate Professor, Religion, Rutgers University

213. Linda Tropp, Faculty, University of Massachusetts Amherst
214. Daniel B. Schwartz, Faculty, Professor, The George Washington University
215. Max Krasnow, Lecturer, Harvard University
216. Anonymous graduate student, U of Minnesota
217. Adena Schachner, Faculty, University of California, San Diego
218. Nigel Paneth MD MPH, University Distinguished Professor Emeritus, Epidemiology and Pediatrics, Michigan State University
219. Rebecca Saxe, Faculty, Department of Brain and Cognitive Sciences, MIT
220. Laura Schulz, Professor of Cognitive Science, MIT
221. Leigh Senderowicz, Assistant Professor, Obstetrics & Gynecology; Gender & Women's Studies, University of Wisconsin - Madison
222. Ted D Barnett MD, President, Rochester Lifestyle Medicine Institute
223. Talia Benheim, Graduate student, Brown University
224. Josh Tenenbaum, Professor, Brain and Cognitive Sciences, MIT
225. Ehud Altman, Professor, Physics, UC Berkeley
226. Thomas Schwarz, Professor, FM Kirby Neurobiology Center, Boston Children's Hospital and Harvard Medical School
227. Jordan Ellenberg, Professor of Mathematics, University of Wisconsin-Madison
228. Anonymous Professor, Stanford University
229. Carmel Shenhav, Undergraduate student, University of California, Riverside
230. Lisa Beutler, Assistant Professor, Medicine, Northwestern University
231. Evan Rosen, Professor, Medicine, Beth Israel Deaconess Medical Center
232. Peter Zimetbaum, Professor, BIDMC
233. Anonymous graduate student, University of Arizona
234. Keith Levin, Faculty, University of Wisconsin-Madison
235. Lisa Schwartz, Associate Professor, The George Washington University
236. Mark Andermann, Professor, Department of Medicine, Beth Israel Deaconess Medical Center
237. Jeffrey Lidz, PhD, Faculty, University of Maryland
238. Jeffrey Flier, Professor, Medicine, Harvard Medical School
239. Benjamin Dozier, Assistant Professor, Cornell University
240. Julia Leonard, Faculty, Yale University
241. Robert Frank, Professor, Linguistics, Yale University
242. Arnold Kahn, Professor Emeritus, Psychology, James Madison University
243. Victoria Restler, Associate Professor, Rhode Island College
244. Ruth Ben-Artzi, Associate Professor, Providence College
245. Julie Weise, Associate Professor, History, University of Oregon
246. Anonymous Professor, Syracuse University
247. Roger Levy, Professor, Brain and Cognitive Sciences, MIT
248. Marah Gubar, Associate Professor, Comparative Media Studies/Writing, MIT
249. Kenneth Miller, Peter Taylor Professor of Neuroscience, Columbia University

250. Alisa Solomon, Professor, Graduate School of Journalism, Columbia University
251. Robert Newton, Sr. Research Scientist, Lamont-Doherty Earth Observatory, Columbia University
252. Sandra Waxman, Lewis Menk Professor, Psychology, Northwestern University
253. James Piacentini, Adjunct Assistant Professor, Urban Planning, Columbia University
254. Nora Gross, Assistant Professor, Education, Barnard College, Columbia University
255. Jenny E Greene, Faculty, Princeton University
256. Benjamin Bradlow, Assistant Professor of Sociology and International Affairs, Princeton University
257. Jeremy M Wolfe, Professor, Surgery (BWH) / Ophth & Radiology (HMS), Brigham & Women's Hospital / Harvard Medical School
258. Judith Donath, , Berkman-Klein Center, Harvard University Berkman-Klein Center
259. Daniel Garber, Professor, Philosophy, Princeton University
260. Betsy Levy Paluck, Professor of Psychology and Public and International Affairs, Princeton University
261. Helen Benedict, Professor, Graduate School of Journalism, Columbia University
262. Amy Chazkel, Associate Professor, Columbia University
263. Lawrence Blum, Faculty, University of Massachusetts Boston
264. Nina Berman, Professor, Graduate School of Journalism, Columbia University
265. Josh Dubnau, Professor, Stony Brook University
266. Uri Hasson, Professor, Psychology and Neuroscience, Princeton University
267. Melissa Lane, Professor, Politics, Princeton University
268. Justin Werfel, Senior Research Fellow, Harvard University
269. Itamar Jalon, Postdoctoral researcher, Princeton University
270. Susan Sugarman, Professor of Psychology, Psychology, Princeton University
271. Shelly Silver, Professor, Columbia University
272. Seth L. Alper, Professor, Medicine, Harvard Medical School
273. Sharon Schwartz, Professor, Epidemiology, Columbia University
274. Beth Rosenberg, Assoc. Professor, Schools of Medicine and Engineering, Tufts University
275. Frank N von Hippel, Professor of Public and International Affairs emeritus, School of Public and International Affairs, Princeton University
276. Basile Baudez, Associate Professor, Princeton University
277. Jennifer Hochschild, Professor of Government and Professor of African and African American Studies, Government, and African and African American Studies, Harvard University
278. Sarah Shomstein, Professor, Psychological and Brain Sciences, George Washington University
279. William Bialek, John Archibald Wheeler/Battelle Professor in Physics, Physics, Princeton University
280. Seth Rockman, Faculty, History, Brown University

281. Emanuelle Sippy, Undergraduate student, President, Alliance of Jewish Progressives, English, Princeton University
282. Irwin Shapiro, Faculty, Harvard University
283. Ruth Perry, Ann Fetter Friedlaender Professor of Humanities, Emeritus, Literature, MIT
284. Dr Rena Lederman, Professor Emerita, Princeton University
285. Anonymous faculty, University of Colorado Boulder
286. Lior Abramson Vaisman, Postdoctoral researcher, Psychology, Columbia University
287. Andrew Leber, Professor, Psychology, The Ohio State University
288. Stav Zeitouni, Postdoctoral researcher, Law, UC Berkeley
289. Michael Israel, Associate Professor, English, University of Maryland, College Park
290. Yonathan Shapir, Professor Emeritus, Physics & Astronomy, University of Rochester
291. Elissa Newport, George Bergeron Professor, Center for Brain Plasticity and Recovery, Georgetown University
292. Seth D. Pollak, Vaughan-Bascom Distinguished Professor, Psychology, University of Wisconsin-Madison
293. Norbert Hornstein, Professor Emeritus, Linguistics, UMD
294. Susan Goldin-Meadow, Professor, Psychology, University of Chicago
295. Charlie Yale, Undergraduate student, Princeton University
296. Jeffrey Sherman, Professor, Psychology, University of California, Davis
297. Martin M. Mastnak, Undergraduate student, History, Princeton University
298. Hannah Gabelnick, Undergraduate student, Co-Chair, J Street U Princeton, Princeton University
299. Sophie Miller '27, Undergraduate student, Princeton University
300. Gedeon Deák, Professor, Cognitive Science, University of California, San Diego
301. Emmett Weisz, Undergraduate student, Princeton University
302. Felipe Pait, Adjunct Professor, ECE, Northeastern University
303. Margery Resnick, Assoc. Prof. of Hispanic Studies, Literature, MIT
304. Michael E. Goldberg MD, David Mahoney Professor of Brain and Behavior, Columbia University, Faculty, Neuroscience, Columbia University
305. Anna Greenwald, Assistant Professor, Georgetown University
306. Alon Jasper, Postdoctoral researcher, Law, NYU
307. Seth Mnookin, Department Head, Comparative Media Studies/Writing, M.I.T.
308. Susan C. Levine, Professor, Psychology, University of Chicago
309. Eleanor Monroe, Undergraduate student, Princeton University
310. Dar Meshi, Associate Professor, Department of Advertising and Public Relations, Michigan State University
311. Toby Mintz, Professor of Psychology and Linguistics, University of Southern California
312. Anonymous undergraduate student, Princeton University
313. Sandra Levitsky, Faculty, University of Michigan
314. Steven Levitsky, Professor, Government, Harvard University
315. Merav Shohet, Faculty, Boston University

316. Carol Gould, Distinguished Professor, Philosophy and Political Science, City University of New York
317. Peter Turkeltaub, Professor, Departments of Neurology and Rehabilitation Medicine, Georgetown University Medical Center
318. Renee R. Anspach, Associate Professor, Sociology, University of Michigan
319. Yinon Cohen, Professor, Sociology, Columbia University
320. Anonymous faculty, Anonymous Institution
321. Marc Lipsitch, Faculty, Harvard University
322. Nadav Amir Koren, Postdoctoral researcher, Princeton University
323. Rhonda Friedman, Professor, Neurology, Georgetown University
324. Noah Smith, Professor, University of Washington
325. Ivy Sichel, Professor of Linguistics, University of California Santa Cruz
326. Steven Pinker, Johnstone Family Professor, Psychology, Harvard University
327. Rachel Achs, Assistant Professor, University of California, Santa Cruz
328. Kate Nussenbaum, Postdoctoral researcher, Princeton
329. Scot Osterweil, Research Scientist, Comparative Media Studies, MIT
330. Barbara Strupp, Faculty, Cornell University
331. Simone Ispa-Landa, Faculty, Human Development and Social Policy and Sociology, Northwestern University
332. Deena Weisberg, Associate Professor, Psychological and Brain Sciences, Villanova University
333. Nitsan Chorev, Faculty, Brown University
334. Paul D. Soloway, Professor of Molecular Genetics, Biomedical Sciences and Nutritional Sciences, Cornell University
335. Allan Drazen, Professor, Economics, University of Maryland
336. Avi Chesler, Undergraduate student, Religion, Princeton University
337. Sol Gittleman, Tufts University, Emeritus, Faculty, Tufts University
338. Anonymous faculty, Anonymous U.S. Research Institution
339. Lotte Bailyn, Professor emeritus, MIT
340. Anonymous faculty, Columbia University
341. Richard Moran, Brian D. Young Professor of Philosophy, Department of Philosophy, Harvard University
342. Rachel Ross, Assistant professor, Neuroscience and psychiatry, US Research Institution
343. Dr. Roberta Paikoff Holzmüller, Retired Associate Professor, Retired, University of Illinois at Chicago
344. Anonymous Alumni (Medical Fellow), Stanford University
345. Peter Hitchcock, Faculty, Emory University, Emory University
346. Charleen Adams, Statistical Geneticist and Lead Biostatistician, Beth Israel Deaconess Medical Center
347. Ruth Rosenholtz, Principal Research Scientist, U.S. Industrial Research Institution

348. David Levari, Assistant Professor, Cognitive and Psychological Sciences, Brown University
349. Juliet Yoko Davidow, Assistant Professor, Psychology, Northeastern University
350. Anonymous, UChicago
351. Michael Weisberg, Bess W. Heyman President's Distinguished Professor, Philosophy, University of Pennsylvania
352. Sari Ruskin, Teaching Instructor, Theater, Rutgers University
353. Lynn Nadel, Emeritus Professor, Psychology, University of Arizona
354. Susan B. Perlman, Professor, Psychiatry, Washington University in St. Louis
355. Anonymous faculty, Barnard College
356. Susan Stewart, Professor Emerita, Princeton University
357. Andrei Marmor, Jacob Gould Schurman Professor of Philosophy and Law, Philosophy and Law, Cornell University
358. Malcolm Morano, PhD Candidate, Philosophy, Harvard University
359. Anonymous faculty, UC Santa Barbara
360. Jesse Rissman, Associate Professor, Psychology, University of California, Los Angeles
361. Anonymous postdoctoral researcher, Neuroscience, Anonymous U.S. Research Institution
362. Sarah Snider, Faculty, Georgetown University
363. Anonymous faculty, Baylor College of Medicine
364. Liat Hasenfratz, Researcher, Princeton University
365. Tanalís Padilla, Professor of History, History, Massachusetts Institute of Technology
366. C.W. Cannon, Professor, English, Loyola University New Orleans
367. Kimberly Matulef, Senior Research Associate, Oregon Health and Science University
368. Susanna Schellenberg, Distinguished Professor of Philosophy and Cognitive Science, Rutgers University
369. Ian Olasov, Adjunct Lecturer, Center for Bioethics, New York University
370. Stephanie Ann Frampton, Associate Professor, Literature, MIT
371. Michael Harris, Professor, Mathematics, Columbia University
372. Anonymous professor, UCLA
373. Allison Frank, Professor, Communication Studies, SUNY Rockland Community College
374. Anonymous Assistant Professor, Anonymous U.S. Research Institution
375. Anonymous faculty, Harvard TH Chan School of Public Health
376. Emma Miller, Graduate student, Psychology, Columbia University
377. Anonymous PhD candidate, Columbia
378. Samuel Jay Meyser, Professor Emeritus, Linguistics and Philosophy, MIT
379. Susan Bernofsky, Professor, Columbia University
380. Marlene Cohen, Professor, Neurobiology, University of Chicago
381. Anonymous faculty, Princeton University
382. Melissa Axelrod, Professor Emerita, University of New Mexico
383. Anonymous Research Scientist, Anonymous U.S. University
384. Dan Roth, Professor, University of Pennsylvania

385. Anonymous faculty, UPenn
386. Eric R. Kingson, Professor Emeritus, School of Social Work, Syracuse University
387. Lauren A. Wise, Sc.D., Professor, Epidemiology, Boston University
388. Stephen Teitel, Professor, Physics, University of Rochester
389. Michael Zank, Professor of Religion and Jewish Studies, Boston University
390. Merry White, Professor Emeritus, Anthropology, Boston University
391. Steven Rosenzweig, Assistant Professor of Political Science, Boston University
392. Margaret Litvin, Associate Professor, World Languages and Literatures, Boston University
393. Kimberly Arkin, Associate Professor, Boston University
394. Ira Katznelson, Professor, Political Science and History, Columbia University
395. Scott Minkoff, Associate Professor, Political Science, SUNY New Paltz
396. Zachary Braiterman, Professor, Religion & Jewish Studies Program, Syracuse University
397. Judy Failer, Associate Professor, Political Science, Indiana University, Bloomington
398. Diane Ravitch, Historian, New York University (retired)
399. Anna Shusterman, Faculty, Wesleyan University
400. Ronni Gura Sadovsky, Assistant professor, Philosophy, Trinity University
401. Janet Rosenbaum, Ph.D., Faculty, Academic medical center
402. Meghan Meyer, Assistant Professor, Columbia University
403. Joshua R Sanes, Professor, Molecular and Cellular Biology, Harvard University
404. Arthur Green, Emeritus Professor of Jewish Thought, Brandeis University
405. Barbara Mink, Faculty, Johnson Graduate School of Management, Cornell University
406. Jeremy Menchik, Associate Professor of International Relations and Political Science, Boston University
407. Yutan Getzler, Professor, Chemistry, Kenyon College
408. Barbie Zelizer, Raymond Williams Professor of Communication, Annenberg School for Communication, University of Pennsylvania
409. Liti Haramaty, Researcher, Rutgers University, NJ
410. Dafna Lemish, Distinguished Professor, School of Communication and Information, Rutgers University
411. Jennifer Jensen, Director of Archives, Anonymous U.S. College
412. Andrew Shankman, Professor, History Department, Rutgers University
413. Michelle Greene, Assistant Professor, Barnard College, Columbia University
414. Susanne Sreedhar, Professor, Philosophy and Women's, Gender, and Sexuality Studies, Boston University
415. Jessica Hammer, Faculty, Carnegie Mellon University
416. Alison Joseph, Faculty, Anonymous U.S. College and Graduate School
417. Daniel Brooks, Associate Professor, Epidemiology, Boston University
418. Linda Steiner, Professor, University of Maryland - College Park
419. Rabbi Jeanette Friedman Sieradski, Instructor, Journalism, Anonymous US College
420. Gila Svirsky, Anonymous US Research Institution
421. Stuart Green, Dist. Professor, Law School, Rutgers University

422. Anonymous Associate professor, Anonymous U.S. Research Institution
423. Jennifer S. Hirsch, Professor, Sociomedical Sciences/Sociology, Columbia University
424. Paul Scham, Associate Research Professor of Israel Studies, University of Maryland ,
Associate Research Professor of Israel Studies, Israel Studies/Jewish Studies, University
of Maryland
425. Naomi Steinberg, Professor, Religious Studies, DePaul University
426. Daniel R. Mandell, Emeritus Professor, History, Truman State University
427. Joe Lockard, Associate Professor, Department of English, Arizona State University
428. Anonymous faculty, Yale
429. Stan Nadel, Faculty, History, Retired
430. Emma Gorin, PhD Student, Environmental Health Sciences, Columbia University
431. Jacob Bor, Associate Professor, Boston University
432. Ella Striem-Amit, Assistant Professor, Georgetown University
433. Jeffry V. Mallow, Professor Emeritus, Physics, Loyola University Chicago
434. Justin White, Associate Professor, Boston University
435. Jacqueline Meadow, Clinical Assistant Professor, Pediatrics, University of Michigan
436. Steven Jonas, M.D., M.P.H., Professor, retired, Preventive Medicine, Stony Brook
University School of Medicine
437. Lilia Rissman, Assistant Professor, Psychology, Rochester Institute of Technology
438. Deborah Shulevitz, Staff, Columbia University PhD, 2017
439. David Abraham, Professor of Law, Emeritus, University of Miami
440. Robert Lowe, Professor Emeritus, Educational Policy and Leadership, Marquette
University
441. Deborah Chassler, Staff, Boston University
442. Ilona Bass, Postdoctoral researcher, Harvard University
443. Robert Rosen, Orofesor, University of Miami Law School
444. Harvey Kantor, Professor Emeritus, Education, Culture, and Society, University of Utah
445. Beverly Voloshin, Professor emerita, English Language and Literature, San Francisco
State University
446. David Brundage, Professor Emeritus, History, University of California, Santa Cruz
447. Tova Stabin, Retired Communications Manager, Anonymous Institution
448. Michelle I. Gawerc, Professor, Sociology, Loyola University Maryland
449. Jeff Weintraub, Research Associate (and Columbia University alumnus), Bryn Mawr
College
450. Allison Fitch, Faculty, Rochester Institute of Technology
451. Anonymous faculty, Marquette University
452. Paul Breines, Retired (2010), History, Retired, History Department, Boston College
453. Lila Corwin Berman, Professor of History and Hebrew and Judaic Studies, New York
University
454. Anonymous PhD candidate, Columbia University Mailman School of Public Health
455. Joel Swanson, Assistant Professor of Jewish Studies, Religion, Sarah Lawrence College

456. Anonymous faculty, University of California Los Angeles
457. Robert Y. Shapirp, Professor of Political Science and International and Public Affairs, Columbia University
458. Deeana Klepper, Professor, Religion and History, Boston University
459. Anonymous Professor, Metropolitan State University of Denver
460. Noam Bechhofer, Undergraduate student, Columbia University
461. Rebecca Lesses, Associate Professor, Philosophy and Religion, Ithaca College
462. Alexander Vladimirsky, Professor, Mathematics, Cornell University
463. Prof. Jonathan King, Prof. Emeritus, Biology, MIT
464. Miriam Frank, Clinical Professor (retired), Global Studies, New York University
465. Anonymous staff, Columbia Business School
466. John Leubsdorf, Distinguished Professor, Law School, Rutgers University
467. Elizabeth R. Upton, Associate Professor, Musicology, UCLA
468. Melanie Sereny Brasher, Faculty, University of Rhode Island
469. Joshua Even, Graduate student, Columbia University
470. Nir Jacoby, Postdoctoral researcher, Psychological and Brain Sciences, Dartmouth College
471. Scott Kushner, Associate Professor, Communication Studies, University of Rhode Island
472. Deborah Lyons, Professor of Classics, Department of French, Italian, and Classical Studies, Miami University
473. Joseph G. Rosenstein, Distinguished Professor Emeritus, Mathematics, Rutgers University (retired)
474. Wendy Z. Goldman, Paul Mellon Distinguished Professor of History, History, Carnegie Mellon University
475. Ellen Spertus, Teaching Professor, Khoury College of Computer Sciences, Northeastern University
476. Michael Walzer, Faculty, Institute for Advanced Study, Princeton, NJ
477. Greer Donley, Associate Professor of Law, University of Pittsburgh Law School
478. Irene Tucker, Professor, English, University of California, Irvine
479. Paul Eiss, Associate Professor, History, Carnegie Mellon University
480. Stephen Rothstein, Professor of Zoology, Emeritus, University of California Santa Barbara
481. Barbara Alpern Engel, Distinguished Professor, Emerita, History, University of Colorado, Boulder
482. Steven Hahn, Professor, History, NYU
483. Alan Dowty, Professor Emeritus (University of Notre Dame) and Affiliate Professor (University of Washington)
484. Lewis H. Siegelbaum, Jack and Margaret Sweet Professor Emeritus of History, History, Michigan State University
485. Ivan Corwin, Professor, Mathematics, Columbia University
486. Aaron Nathan Glasserman, Postdoctoral Fellow, Center for the Study of Contemporary China, University of Pennsylvania

487. Eric Corwin, Professor, Physics, University of Oregon
488. Eric Garr, Postdoctoral researcher, Johns Hopkins University
489. Emily Singer, Graduate student, Molecular biology, Princeton University
490. Joshua Meyrowitz, Professor Emeritus, Communication, University of New Hampshire
491. Lee Rothfarb, Professor, Anonymous U.S. Research Institution
492. Jeff Rubin, Associate Professor, History, Boston University
493. Robert W. Snyder, Professor Emeritus, Arts, Culture and Media, Rutgers University
494. Ivy Kleinbart, Writing Instructor, Writing, Rhetoric, & Composition, Syracuse University
495. Rajinder Mann, Urban Planner, Columbia College
496. Shanna Schwartz, Teacher and Alumni Columbia Teachers College, Curriculum and Teaching, Teachers College Columbia University
497. Jonathan Malino, Professor emeritus, Philosophy, Guilford College
498. Anonymous faculty, Columbia University
499. Peter Dreier, E.P. Clapp Distinguished Professor of Politics, Politics, Occidental College
500. Barbara Mann, Professor, Case Western Reserve University
501. Anonymous Alumnus, Columbia University
502. Ralph Cohen, Professor of Mathematics, emeritus , Mathematics, Stanford University
503. Chloe Kotik, Graduate student, University of Alaska Fairbanks
504. Jordan Behn, Staff, Northwestern University
505. Joel Perlmann, Research Professor Emeritus, Bard College
506. Halle Dimsdale-Zucker, Assistant Professor, Psychology, University of California, Riverside
507. Zachary Schrag, Professor of History, George Mason University
508. Michael Spertus, Adjunct Professor, Computer Science, University of Chicago
509. Samuel Kassow, Faculty, Trinity College
510. Alexandra Marks, Undergraduate student, Columbia University
511. Leslie Salzinger, Associate Professor and Chair, Gender and Women's Studies, University of California, Berkeley
512. Naomi Lubarr, MD, Physician, Anonymous U.S. Research Institution
513. Justin Cammy, Professor, Jewish Studies, Smith College
514. Anonymous graduate student, University of Arizona
515. Jonathan Zasloff, Professor of Law, UCLA School of Law
516. Ezra Getzler, Professor, Mathematics, Northwestern University
517. Joshua Glazer, Associate Professor of Education Policy, George Washington University
518. Laura Engelstein, Professor Emerita, History, Yale University
519. Joshua Cherniss, Associate Professor, Government, Georgetown University
520. Marsha R. Mailick, Emeritus Vice-Chancellor for Research and Graduate Education, Waisman Center, University of Wisconsin-Madison
521. Albee Messing, Professor emeritus, University of Wisconsin-Madison
522. Shimon Anisfeld, Senior Lecturer II and Research Scientist, School of the Environment, Yale University
523. Anonymous faculty, Yale

524. Liza Comita, Professor, School of the Environment, Yale University
525. Anonymous Assistant Professor, Rutgers University
526. Thomas Levenson, Professor, Comparative Media Studies/Writing, Massachusetts Institute of Technology
527. Jeff Rice, Senior Lecturer, Emeritus, Political Science, Northwestern University
528. Dawn Belkin Martinez, Clinical Professor, Boston University
529. Anonymous Assistant Professor, University of California, Santa Barbara
530. Peter Schwartz, Associate Professor of German and Comparative Literature and Film, Boston University
531. Michal Rose Friedman, Chair of Jewish Studies, Department of History, Carnegie Mellon University
532. Irwin Sandler, Research Professor, Psychology, Psychology
533. Ruth Paris, Professor, School of Social Work, Boston University
534. Gayla Margolin, Professor Emerita, Psychology, University of Southern California
535. Armand Kuris, Faculty, Ecology, Evolution and Marine Biology, University of California Santa Barbara
536. Rachel Somerstein, Associate Professor, Digital Media and Journalism, SUNY New Paltz
537. Jérémie O. V. Lumbroso, Practice Assistant Professor, Computer and Information Science department, University of Pennsylvania
538. Maxim Braverman, Professor, Mathematics, Northeastern University
539. Benny Davidovitch, Professor, Physics, University of Massachusetts Amherst
540. Alice Lowe Shaw, PhD, Training Analyst, Psychoanalytic Institute of Northern California
541. Julia Monk, Assistant Professor, New York University
542. Anonymous faculty, Colgate University
543. Henry Hank Greenspan, Emeritus, University of Michigan
544. Stefani Engelstein, Professor, German Studies and Gender, Sexuality, and Feminist Studies, Duke University
545. Eugene Shakhnovich, Roy Gordon Professor, Harvard University
546. Anonymous faculty, University of Arkansas at Little Rock
547. Chaim Seidler-Feller, Director Emeritus, UCLA Hillel
548. Elena Machkasova, Associate Professor, UMN
549. Jill Shapiro, Faculty, Columbia University
550. Nigel Paneth MD MPH (Columbia College class of 1968), University Distinguished Professor Emeritus, Epidemiology & Biostatistics and Pediatrics & Human Development, Michigan State University
551. Michael Birenbaum Quintero, Faculty, Boston University
552. Lev Yampolsky, Faculty, East Tennessee State University
553. Daniel Kurtzer, Professor of Middle East policy studies, School of Public and International Affairs, Princeton University
554. Elizabeth Mazur, Professor of Psychology, Penn State
555. Marc A. Joseph, Professor of Philosophy, University of Central Missouri

556. Emeritus Professor, Linguistics, UMass Amherst
557. Jordan Sand, Professor of History, Georgetown University
558. Judy Bass, Professor, Public Health, Johns Hopkins University
559. Deborah Yashar, Professor of Politics and International Affairs, Princeton University
560. Jonathan Graubart, Professor, Political Science, San Diego State University
561. Elisabeth Semel, Chancellor's Clinical Professor of Law, School Law, UC Berkeley
562. David Gonzalez, Assistant Professor, Environmental Health Sciences, University of California, Berkeley
563. Matthew Miller, Professor of Public Health and Health Sciences, Northeastern University
564. Daniel J Lew, Professor, Biology, MIT
565. Abby Dernburg, Professor, Molecular and Cell Biology, University of California, Berkeley
566. Nancy Fraser, Professor, Philosophy, New School for Social Research
567. Jeffrey Skoller, Professor Emeritus, UC Berkeley
568. Beth Reingold, Professor, Political Science and Women's, Gender, & Sexuality Studies, Emory University
569. Konstantine Shapiro-Tchourine, Associate Research Scientist, Systems Biology, Columbia University
570. J.N. Wilkenfeld, Graduate student, UC Santa Barbara
571. Julia Elyachar, Associate Professor, Princeton University
572. Zackary Berger, Associate Professor, Johns Hopkins School of Medicine
573. Barry Schein, Professor, Linguistics & Philosophy, University of Southern California
574. David M. Henkin, Professor, History, U.C. Berkeley
575. Nancy Pollak, Associate Professor, Comparative Literature, Cornell University
576. Anonymous Associate Professor, Cornell University
577. Fred Feinberg, Handleman Professor of Management and Professor of Statistics, Ross School of Business, University of Michigan
578. Jason Francisco, Faculty, Emory University
579. Anonymous Professor, CT State
580. Sarah E Darer, Adjunct Professor, Writing, Western Connecticut State University
581. Anne K. Richards, Faculty, English, Anonymous U.S. Liberal Arts University
582. Anonymous, Retired Professor, School of Education, Anonymous US University
583. Hugh Raffles, Professor, Anthropology, The New School
584. Steven Volk, Professor of History Emeritus, History, Oberlin College
585. John Massengale, Manhattanville Auditor, Columbia University
586. Paul M. Cashman, Senior Technical Consultant, Cornell Feline Health Center, Cornell University
587. Michael Hechter, Foundation Professor of Political Science Emeritus, School of Politics and Global Studies, Arizona State University
588. Dinah Volk, Professor Emerita, Cleveland State University
589. Ellen Tremper, Professor, English, CUNY Brooklyn College
590. Anthony Levitas, , Senior Fellow, Watson Institute, Brown University

591. Bill Rosenthal, Associate Professor (retired), Mathematics and Curriculum & Teaching, City University of New York
592. Arthur Shapiro, Professor, University of South Florida
593. David A. Ross, Chair, MFA Art Practice, School of Visual Arts, NY
594. Katherine Benton-Cohen, Professor, History, Georgetown University
595. Benjamin Rottman, Associate Professor, Psychology, University of Pittsburgh
596. Jake Brenner, Assistant Professor, Medicine, University of Pennsylvania
597. Jules Lobel, Professor of Law, Law, University of Pittsburgh Law School
598. Karen Shmukler, Lecturer, US academic and research institution
599. Robin Bernstein, Faculty, Harvard
600. Jeffrey F. Hamburger, Kuno Francke Professor of German Art & Culture, History of Art & Architecture, Harvard University
601. Kenneth B. Moss, Professor of Jewish History, History, University of Chicago
602. Jason Morris, Professor, Fordham University
603. Anonymous PhD student, Harvard University
604. Michael Oppenheimer, Professor, Public and International Affairs, Geosciences, Princeton University
605. Daniela Dover, Associate Professor, Philosophy, UCLA
606. Becca Franks, Assistant Professor, Environmental Studies, NYU
607. David Kay, MD, Assistant Professor of Radiology, Creighton University School of Medicine
608. Diane Henshel, Faculty, Indiana University
609. Jeannie Suk Gersen, John H. Watson, Jr. Professor of Law, Harvard Law School
610. Michelle Tenam-Zemach EdD, Adjunct Faculty, North Dakota State University
611. Tomer Ullman, Assistant Professor, Psychology, Harvard University
612. Sarah Gilbert, Associate Professor, Art, Gender & Feminist Studies, Pitzer College, the Claremont Colleges
613. Maya Townsend, Graduate student, Antioch University
614. David Sarno, Associate Professor, Chemistry, Queensborough Community College
615. Leslie Kay, Professor, Psychology and Neuroscience, University of Chicago
616. Noah Asher Golden, Associate Professor of Teacher Education, California State University, Long Beach
617. Marc G. Berman, Professor, University of Chicago
618. Geoffrey Claussen, Professor and Chair, Religious Studies, Elon University
619. Stephen Lisberger, Professor, Duke University
620. Monica Trujillo, Professor of Biology, Biological Sciences and Geology, Queensborough Community College, CUNY
621. Ifat Levy, Professor, Yale University
622. Boris Shraiman, Distinguished Professor, Physics, UC Santa Barbara
623. Anonymous graduate student, Northeastern University
624. Anonymous undergraduate student, Anonymous U.S. Research Institution

625. Steven M. Block, SW Ascherman Prof. of Science, emeritus , Applied Physics, and Biology, Stanford University
626. Nicole McClam, Faculty, Queensborough Community College
627. Joel Lebowitz, Professor, Math. and Physics, Rutgers University
628. Philip Pecorino, Professor, Philosophy, CUNY Queensborough
629. David Shafer, Chair and Professor of Modern and Contemporary French history, History, California State University, Long Beach
630. Ruth Feldstein, Professor, Rutgers University, Newark
631. Susan Jacobowitz, Professor, English, The City University of New York
632. Regina Sullivan, Ph.D., Associate Professor, Biological Sciences, Queensborough Community College
633. Anonymous Associate Professor, CUNY Queensborough CC
634. Deborah Azrael, Research Scientist, Harvard School of Public Health
635. Michael Alec Rose, Professor of Composition, Blair School of Music, Vanderbilt University
636. David H Lieberman, Professor, Physics, CUNY/Queensborough
637. Abe Silberstein, Graduate student, Hebrew and Judaic Studies/History, New York University
638. Jordana Muroff, Associate Professor, Boston University
639. Mojúbàolú Olúfúnké Okome, Professor of Political Science, Political Science, Brooklyn College, CUNY
640. Tamar Kushnir, Professor, Psychology and Neuroscience, Duke University
641. Anonymous Professor, MIT
642. Hollis F. Glaser, Faculty, Borough of Manhattan Community College, CUNY
643. Kathryn Kline, Assistant Professor, Internal Medicine, University of Maryland School of Medicine
644. Anonymous Professor of Psychology, George Washington University
645. Deborah Kuchnir Fygenson, Professor, Physics and Quantitative Biology, University of California, Santa Barbara
646. Jonathan Lane, Associate Professor, Psychology & Human Development, Vanderbilt University
647. Richard M. Lerner, Professor and Director, Child Study and Human Development, Tufts University
648. Sidney Nagel, Professor, Physics, The University of Chicago
649. Kenneth S. Kosik, Distinguished Professor of Neuroscience, Molecular Cellular and Developmental Biology, University of California Santa Barbara
650. Steven Rottman MD, Professor Emeritus, Emergency Medicine, University of California Los Angeles
651. Margaret Olin, Senior Lecturer emerita, Religious Studies, Yale University
652. Monica Rosenberg, Associate Professor, Psychology, University of Chicago
653. Melvyn Shochet, Kersten Distinguished Service Professor Emeritus, Physics, University of Chicago

654. Laurence Horn, Professor Emeritus, Linguistics, Yale University
655. Kathryn Levin, Professor, Physics, University of Chicago
656. Anonymous Professor, Fordham University
657. Anonymous Lecturer, UC Berkeley
658. Melissa Franklin, Professor of Physics, Physics, Harvard University
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663. Anonymous Assistant Professor, University of Rhode Island
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666. Joshua Basseches, Faculty, Tulane University
667. Anonymous Professor Emerita, CWRU School of Medicine
668. Joya Misra, Distinguished Professor, Sociology and School of Public Policy, University of Massachusetts, Amherst
669. Benjamin Lapp, Faculty, Montclair State University
670. William Paul, Professor Emeritus, Film and Media Studies, Washington University in St. Louis
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672. Elizabeth Roemer, PhD, Professor, Psychology, University of Massachusetts Boston
673. Deborah Cohen, Professor of History, Northwestern
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676. Jana Lipman, Professor, Tulane University
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680. Lara Braverman, Graduate student, Applied physics, Harvard University
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682. Lara Friedman-Shedlov, Librarian, University of Minnesota
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CERTIFICATE OF SERVICE

I hereby certify that on September 22, 2025, I electronically filed the foregoing Joint Appendix with the Clerk of Court for the United States Court of Appeals for the Second Circuit using the ACMS system, which will send notice of such filing to all counsel of record in compliance with Local Rule 25.1(h)(2).

Dated: September 22, 2025

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