

THE HONORABLE _____

UNITED STATES DISTRICT COURT
WESTERN DISTRICT OF WASHINGTON
AT SEATTLE

WASHINGTON STATE MEDICAL
ASSOCIATION; WASHINGTON STATE
NURSES ASSOCIATION; WASHINGTON
CHAPTER OF THE AMERICAN ACADEMY
OF PEDIATRICS; ACADEMYHEALTH;
ASSOCIATION OF NURSES IN AIDS CARE;
FAST-TRACK CITIES INSTITUTE;
INTERNATIONAL ASSOCIATION OF
PROVIDERS OF AIDS CARE; NATIONAL
LGBT CANCER NETWORK; VERMONT
MEDICAL SOCIETY,

Plaintiffs,

v.

ROBERT F. KENNEDY, JR., in his official
capacity as Secretary of Health and Human
Services; DEPARTMENT OF HEALTH AND
HUMAN SERVICES; MATTHEW BUZZELLI,
in his official capacity as Acting Director of the
Centers for Disease Control and Prevention;
CENTERS FOR DISEASE CONTROL AND
PREVENTION; JAY BHATTACHARYA, in his
official capacity as Director of the National
Institutes of Health; NATIONAL INSTITUTES
OF HEALTH; MARTIN A. MAKARY, in his
official capacity as Commissioner of Food and
Drugs; FOOD AND DRUG
ADMINISTRATION; THOMAS J. ENGELS, in
his official capacity as Administrator of the
Health Resources and Services Administration;

Case No. 2:25-cv-955

**COMPLAINT FOR
DECLARATORY AND
INJUNCTIVE RELIEF**

COMPL. FOR DECLARATORY &
INJUNCTIVE RELIEF
(No. _____)

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1 HEALTH RESOURCES AND SERVICES
 2 ADMINISTRATION; CHARLES EZELL, in his
 3 official capacity as Acting Director of the Office
 4 of Personnel Management; OFFICE OF
 5 PERSONNEL MANAGEMENT,

Defendants.

6 INTRODUCTION

7 1. This action challenges the widespread deletion of public health resources from
 8 federal websites. Dozens (if not more) of taxpayer-funded webpages, databases, and other crucial
 9 resources have vanished since January 20, 2025, leaving doctors, nurses, researchers, and the
 10 public scrambling for information. These actions have undermined a longstanding, congressionally
 11 mandated regime; irreparably harmed Plaintiffs and others who rely on these federal resources;
 12 and put the nation's public health infrastructure in unnecessary jeopardy.

13 2. The removal of public health resources was apparently prompted by two recent
 14 executive orders—one focused on “gender ideology” and the other targeting diversity, equity, and
 15 inclusion (“DEI”) programs. Defendants implemented these executive orders in a haphazard
 16 manner that resulted in the deletion (advertent or otherwise) of health-related websites and
 17 databases, including information related to pregnancy risks, public health datasets, information
 18 about opioid-use disorder, and many other valuable resources.

19 3. The unannounced and unprecedented deletion of these federal webpages and
 20 datasets came as a shock to the medical and scientific communities, which had come to rely on
 21 them to monitor and respond to disease outbreaks, assist physicians and other clinicians in daily
 22 care, and inform the public about a wide range of healthcare issues. Health professionals, nonprofit
 23 organizations, and state and local authorities used the websites and datasets daily to care for their
 24 patients, provide resources to their communities, and promote public health.

25 4. The sudden deletions set off a race to download and preserve as many vital datasets
 26 and as much critical information as possible. Major research institutions, nonprofits, archivists,

1 and grassroots teams of volunteers scoured the internet for the deleted data, often coming up empty
 2 handed. Ultimately, the effort to preserve the purged data was just marginally successful: Only
 3 large institutions with significant resources can host such massive datasets, and some datasets
 4 disappeared completely before they could be archived. And though some research advising doctors
 5 and patients about medical conditions and procedures is currently accessible via third-party
 6 internet archival websites, that information is static.

7 5. Today, thousands of databases remain deleted, depriving medical and scientific
 8 professionals, researchers, and the public of critical resources. And while Defendants have
 9 reuploaded a handful of datasets and websites—some in response to court orders—those efforts
 10 have been inconsistent and scattershot.¹

11 6. Every day, doctors, nurses, researchers, and other public health professionals try to
 12 access resources that they have used regularly or previously relied on, only to find that the
 13 resources remain offline. The deletion of these resources has impeded the abilities of clinicians to
 14 care for their patients, of researchers to advance groundbreaking medical breakthroughs, of public
 15 health officials to track emerging disease outbreaks, and of members of the public to learn more
 16 about their health. The result has been irreparable harm throughout the medical establishment and
 17 across the country.

18 7. Over many decades, Congress crafted a statutory regime requiring the Department
 19 of Health and Human Services (“HHS”) and its constituent agencies to not only investigate various
 20 issues related to the nation’s public health but also make these findings and resources available to
 21 researchers, practitioners, and the public at large. Simply put, Defendants cannot disregard these
 22 legislative mandates in response to executive orders; Congress, not the executive branch, gets to
 23 decide whether these statutory directives remain in effect.

24
 25
 26 ¹ A list of affected resources, including the status of each as of May 19, 2025, is included
 as Appendix A.

8. Plaintiffs therefore bring this lawsuit to challenge Defendants’ unlawful removal of public health webpages and datasets. Both the U.S. Constitution and the Administrative Procedure Act (“APA”) require Defendants to follow and faithfully administer congressional enactments. *See, e.g., Clinton v. City of New York*, 524 U.S. 417, 438 (1998) (executive branch cannot “enact, [] amend, or [] repeal statutes”); 5 U.S.C. § 706(2)(A) (empowering reviewing court to “hold unlawful and set aside agency action” that is “found to be . . . not in accordance with law”). Multiple federal statutes require HHS and its constituent agencies to make available research and resources related to a range of public health issues. Defendants’ removal of public health webpages violates these congressional mandates and must be set aside.

9. Moreover, the APA requires that agency action follow certain bedrock procedural requirements and forecloses action that is “arbitrary, capricious, [or] an abuse of discretion.” 5 U.S.C. § 706(2)(A). Defendants have failed to provide required notice of their actions and implemented the relevant executive orders in an arbitrary, capricious, and unreasoned manner. These actions further violate federal law and must be enjoined.²

² A nonprofit medical organization called Doctors for America (“DFA”) and the City and County of San Francisco are currently challenging the removal of a subset of these public health webpages and resources in the U.S. District Court for the District of Columbia. On February 11, 2025, that court issued a temporary restraining order after concluding that DFA was likely to succeed on the merits of its APA claims. *See Drs. for Am. v. OPM*, No. 25-322 (JDB), 2025 WL 452707, at *4–8, *10 (D.D.C. Feb. 11, 2025). Among other emergency relief, the court ordered HHS, the Centers for Disease Control and Prevention, and the Food and Drug Administration to “restore to their versions as of January 30, 2025, each webpage and dataset identified by” DFA in its motion, *id.* at *10–11—only some of which are resources Plaintiffs address here, *see* App. A. A joint status report filed by the parties two days later indicated that “Defendants will restore the resources [identified by DFA] by the end of the day on February 14, 2025.” Joint Status Report at 1, *Drs. for Am. v. OPM*, No. 25-322 (JDB) (D.D.C. Feb. 13, 2025), Dkt. No. 13. The court allowed the temporary restraining order to expire on February 25 “on the basis of the defendants’ representations that they will maintain the relevant webpages after the expiration of the TRO and will only modify or remove relevant webpages in accordance with applicable laws.” Order at 2–3, *Drs. for Am. v. OPM*, No. 25-322 (JDB) (D.D.C. Feb. 24, 2025), Dkt. No. 26. The plaintiffs subsequently moved jointly for a preliminary injunction and summary judgment, and the defendants cross-moved for summary judgment; those motions remain pending.

PARTIES

10. Plaintiff Washington State Medical Association (“WSMA”) is a private, nonprofit membership organization and the largest physician professional association in Washington State, representing physicians, residents, medical students, and physician assistants from nearly all specialties and practice settings throughout the state.³ WSMA focuses on providing strong physician leadership and advocacy to shape the future of medicine and advance quality healthcare for all Washingtonians. WSMA and its members use federal medical research, data, and other resources, including the now-deleted webpages and databases, to advise patients daily. WSMA members, their patients, and their patients’ families have suffered and will continue to suffer harm because of the deletion of many of these resources.

11. Plaintiff Washington State Nurses Association (“WSNA”) is a professional organization and labor union representing more than 20,000 registered nurses in Washington State.⁴ It is the Washington constituent of the American Nurses Association and an affiliate of the American Federation of Teachers, a national union representing professionals in education, healthcare, and public service. WSNA is dedicated to advancing and advocating for nurses and the nursing profession in Washington. It provides leadership for the nursing profession and promotes quality healthcare for consumers through education, collective bargaining, and policy advocacy. WSNA and its members are on the front line of providing healthcare services, including preventive care. Members use federal medical research, data, and other resources, including the now-deleted webpages and databases. WSNA members, their patients, and their patients’ families have suffered and will continue to suffer harm because of the deletion of many of these resources.

12. Plaintiff Washington Chapter of the American Academy of Pediatrics (“WCAAP”) is a 501(c)(3) nonprofit organization that represents over 1,200 pediatric healthcare providers—

³ *About Us*, WSMA, https://wsma.org/WSMA/About/About_Us.aspx (last visited May 19, 2025).

⁴ *About WSNA*, WSNA, <https://www.wsna.org/about> (last visited May 19, 2025).

1 including general pediatricians, sub-specialists, hospitalists, family physicians, and advanced
 2 practice providers—in Washington State.⁵ WCAAP seeks to champion the health and well-being
 3 of children, adolescents, and families through advocacy, education, and partnership. It and its
 4 members rely on federal medical research, data, and other resources, including the now-deleted
 5 webpages and databases, to advise patients. WCAAP members, their patients, and their patients’
 6 families have suffered and will continue to suffer harm because of the deletion of many of these
 7 resources.

8 13. Plaintiff AcademyHealth is a 501(c)(3) nonprofit professional society dedicated to
 9 the field of health-services research and promoting the interests of its members.⁶ AcademyHealth
 10 is an objective broker of information, bringing together stakeholders to address the current and
 11 future needs of an evolving health system, inform health policy and practice, and translate evidence
 12 into action. AcademyHealth is a trusted partner in the discovery and dissemination of timely and
 13 relevant research-based strategies to improve health and healthcare. AcademyHealth and its
 14 members rely extensively on federal medical research, data, and other resources, including many
 15 of the now-deleted webpages and databases, and have suffered and will continue to suffer harm
 16 because of the deletion of many of these resources.

17 14. Plaintiff Association of Nurses in AIDS Care (“ANAC”) is the leading nursing
 18 organization responding to HIV/AIDS and, since its founding in 1987, has been meeting the needs
 19 of nurses and other healthcare professionals in HIV/AIDS care, research, prevention, and policy.⁷
 20 ANAC aims to promote the health and welfare of people affected by HIV/AIDS by creating an
 21 effective, engaged network of nurses in AIDS care; studying, researching, and exchanging
 22 information, experiences, and ideas leading to improved care and prevention; providing leadership
 23

24 ⁵ *About WCAAP*, WCAAP, <https://wcaap.org/about> (last visited May 19, 2025).

25 ⁶ *About AcademyHealth*, AcademyHealth, <https://academyhealth.org/about> (last visited
 May 19, 2025).

26 ⁷ *What Is the Association of Nurses in AIDS Care?*, ANAC, <https://www.nursesinaidscare.org/i4a/pages/index.cfm?pageid=3277> (last visited May 19, 2025).

1 to the nursing community in matters related to HIV/AIDS infection and its comorbidities;
 2 advocating for effective public policies and quality care for people living with HIV; and promoting
 3 social awareness concerning issues related to HIV/AIDS. ANAC is a professional membership
 4 association comprising thirty-eight chapters across the United States, representing a dedicated
 5 group of nurses, healthcare professionals, and others who are committed to HIV/AIDS nursing.
 6 These affiliate members include social workers, pharmacists, physician assistants, lawyers, and
 7 doctors. ANAC and its affiliates rely on federal medical research, data, and other resources,
 8 including the now-deleted webpages and databases, to advance their mission of treating, studying,
 9 and promoting awareness of HIV/AIDS. ANAC and its affiliates have suffered and will continue
 10 to suffer harm because of the deletion of many of these resources.

11 15. Plaintiff Fast-Track Cities Institute (“FTCI”) is a 501(c)(3) nonprofit organization
 12 that seeks to support cities and municipalities worldwide to accelerate their responses to HIV,
 13 tuberculosis, viral hepatitis, and other health conditions in support of healthy, equitable, and
 14 resilient communities.⁸ FTCI supports the more than 550 cities and municipalities in the Fast-
 15 Track Cities network, which includes 50 cities and counties across the United States and the
 16 Commonwealth of Puerto Rico. FTCI provides technical assistance to its constituent
 17 municipalities by conducting qualitative research, implementation planning, and data generation,
 18 monitoring, and analysis. FTCI relies extensively on federal medical research, data, and other
 19 resources, including many of the now-deleted webpages and databases, in providing this technical
 20 assistance—particularly in the use of disaggregated data to guide city and county program design,
 21 implementation, and monitoring. FTCI and its affiliates have suffered and will continue to suffer
 22 harm because of the deletion of many of these resources.

23 16. Plaintiff International Association of Providers of AIDS Care (“IAPAC”) is a
 24 501(c)(3) nonprofit organization that seeks to improve access to and the quality of prevention,
 25

26 ⁸ *Fast-Track Cities Institute*, FTCI, <https://www.ftcinstitute.org/#about> (last visited May 19, 2025).

1 care, treatment, and support services delivered to people living with and affected by HIV and
 2 related comorbid diseases.⁹ IAPAC represents more than 30,000 clinicians and allied health
 3 providers worldwide who deliver services to treat diseases such as HIV, hepatitis, and tuberculosis,
 4 as well as mental health conditions, substance-use disorders, and concomitant diseases, including
 5 Mpox. In the United States, its territories, and the Commonwealth of Puerto Rico, IAPAC works
 6 with a wide range of academic institutions, clinical practices, community health centers,
 7 government health agencies, private communities, and community- and faith-based organizations
 8 to advance educational, research, technical-assistance, and advocacy programming led by IAPAC
 9 members. IAPAC and its members rely extensively on federal medical research, data, and other
 10 resources, including many of the now-deleted webpages and databases, to deliver evidence-based,
 11 person-centered, integrated prevention, care, treatment, and psychosocial support services. IAPAC
 12 and its members have suffered and will continue to suffer harm because of the deletion of many
 13 of these resources.

14 17. Plaintiff National LGBT Cancer Network (the “Network”) is a 501(c)(3) nonprofit
 15 organization that works to improve the lives of LGBT cancer survivors and those at risk by
 16 educating the LGBT community about their increased cancer risks and the importance of screening
 17 and early detection; training healthcare providers to offer more culturally competent, safe, and
 18 welcoming care; and advocating for LGBT survivors in mainstream cancer organizations, the
 19 media, and research.¹⁰ The Network and its affiliates rely on federal medical research, data, and
 20 other resources, including the now-deleted webpages and databases, to educate the LGBT
 21 community and train healthcare providers. The Network and its affiliates have suffered and will
 22 continue to suffer because of the deletion of many of these resources.

24 ⁹ *About the International Association of Providers of AIDS Care (IAPAC)*, IAPAC, <https://www.iapac.org/about> (last visited May 19, 2025).

26 ¹⁰ *About Us*, Nat’l LGBT Cancer Network, <https://cancer-network.org/about> (last visited May 19, 2025).

18. Plaintiff Vermont Medical Society (“VMS”) is a nonprofit professional organization with 2,600 physician, physician assistant, and medical student members across specialty and practice locations.¹¹ VMS is dedicated to protecting the health of all Vermonters and improving the environment in which Vermont physicians and physician assistants practice medicine. To achieve this mission, VMS advocates for medical professionals in the state capital, acts as a bridge between members and policymakers, and organizes educational and social programs. VMS and its members rely on federal medical research, data, and other resources, including the now-deleted webpages and databases, to advise and educate patients daily. VMS members, their patients, and their patients’ families have suffered and will continue to suffer harm because of the deletion of many of these resources.

19. Defendant Robert F. Kennedy, Jr., is the Secretary of Health and Human Services and is responsible for overseeing HHS’s operations and programs, including the implementation of executive orders by HHS staff. He is sued in his official capacity.

20. Defendant Department of Health and Human Services is a federal agency within the meaning of the Paperwork Reduction Act (“PRA”), 44 U.S.C. § 3502(1), and the APA, 5 U.S.C. § 551(1). Its mission “is to enhance the health and well-being of all Americans, by providing for effective health and human services and by fostering sound, sustained advances in the sciences underlying medicine, public health, and social services.”¹²

21. Defendant Matthew Buzzelli is the Acting Director of CDC and is responsible for overseeing CDC’s operations and programs, including the implementation of executive orders by CDC staff. He is sued in his official capacity.

22. Defendant Centers for Disease Control and Prevention is an agency within HHS that is part of the U.S. Public Health Service. CDC is a federal agency within the meaning of the PRA, 44 U.S.C. § 3502(1), and the APA, 5 U.S.C. § 551(1). “CDC works 24/7 to protect America

¹¹ *About Us*, VMS, <https://vtmd.org/about-us> (last visited May 19, 2025).

¹² *About HHS*, HHS, <https://www.hhs.gov/about/index.html> (last visited May 19, 2025).

1 from health, safety and security threats, both foreign and in the U.S. . . . To accomplish [its]
 2 mission, CDC conducts critical science and provides health information that protects our nation
 3 against expensive and dangerous health threats and responds when these arise.”¹³

4 23. Defendant Jay Bhattacharya is the Director of the National Institutes of Health
 5 (“NIH”) and is responsible for overseeing NIH’s operations and programs, including the
 6 implementation of executive orders by NIH staff. He is sued in his official capacity.

7 24. Defendant National Institutes of Health is an agency within HHS that is part of the
 8 U.S. Public Health Service. NIH is a federal agency within the meaning of the PRA, 44 U.S.C.
 9 § 3502(1), and the APA, 5 U.S.C. § 551(1). Its “mission is to seek fundamental knowledge about
 10 the nature and behavior of living systems and the application of that knowledge to enhance health,
 11 lengthen life, and reduce illness and disability,” and its stated goals include “develop[ing],
 12 maintain[ing], and renew[ing] scientific human and physical resources that will ensure the
 13 Nation’s capability to prevent disease” and “expand[ing] the knowledge base in medical and
 14 associated sciences in order to enhance the Nation’s economic well-being and ensure a continued
 15 high return on the public investment in research.”¹⁴

16 25. Defendant Martin A. Makary is the Commissioner of Food and Drugs and is
 17 responsible for overseeing the operations and programs of the Food and Drug Administration
 18 (“FDA”), including the implementation of executive orders by FDA staff. He is sued in his official
 19 capacity.

20 26. Defendant Food and Drug Administration is an agency within HHS that is part of
 21 the U.S. Public Health Service. FDA is a federal agency within the meaning of the PRA, 44 U.S.C.
 22 § 3502(1), and the APA, 5 U.S.C. § 551(1). “FDA is responsible for advancing the public health
 23 by helping to speed innovations that make medical products more effective, safer, and more
 24

25 ¹³ *About CDC*, CDC (Feb. 12, 2024), <https://www.cdc.gov/about/cdc/index.html>.

26 ¹⁴ *Mission and Goals*, NIH, <https://www.nih.gov/about-nih/what-we-do/mission-goals>
 (Oct. 24, 2024).

1 affordable and by helping the public get the accurate, science-based information they need to use
2 medical products and foods to maintain and improve their health.”¹⁵

3 27. Defendant Thomas J. Engels is the Administrator of the Health Resources and
4 Services Administration (“HRSA”) and is responsible for overseeing HRSA’s operations and
5 programs, including the implementation of executive orders by HRSA staff. He is sued in his
6 official capacity.

7 28. Defendant Health Resources and Services Administration is an agency within HHS
8 that is part of the U.S. Public Health Service. HRSA is a federal agency within the meaning of the
9 PRA, 44 U.S.C. § 3502(1), and the APA, 5 U.S.C. § 551(1). Its mission is “[t]o improve health
10 outcomes through access to quality services, a skilled health workforce, and innovative, high-value
11 programs.”¹⁶

12 29. Defendant Charles Ezell is the Acting Director of the Office of Personnel
13 Management (“OPM”) and is responsible for drafting and promulgating the guidance that gave
14 rise to the acts and decisions challenged in this action. He is sued in his official capacity.

15 30. Defendant Office of Personnel Management is a federal agency within the meaning
16 of the PRA, 44 U.S.C. § 3502(1), and the APA, 5 U.S.C. § 551(1). OPM “lead[s] federal agencies
17 in workforce policies, programs, and benefits in service to the American people.”¹⁷

18 **JURISDICTION AND VENUE**

19 31. The Court has subject-matter jurisdiction over Plaintiffs’ claims pursuant to
20 28 U.S.C. § 1331 because they arise under the laws of the United States, including the APA,
21 5 U.S.C. § 500 et seq. The Court also has jurisdiction over Plaintiffs’ claims pursuant to 28 U.S.C.
22 § 1361 because this action seeks to compel officers of the United States or an agency thereof to
23 perform a duty owed to Plaintiffs.

24 ¹⁵ *What We Do*, FDA, <https://www.fda.gov/about-fda/what-we-do> (Nov. 21, 2023).

25 ¹⁶ *About HRSA*, HRSA, <https://www.hrsa.gov/about> (Feb. 2025).

26 ¹⁷ *Mission & History*, OPM, <https://www.opm.gov/about-us/mission-history> (last visited May 19, 2025).

32. Venue is proper in this district pursuant to 28 U.S.C. § 1391(e). Defendants are officers or employees of the United States acting in their official capacities, and Plaintiffs WSMA, WSNA, and WCAAP are located in this district. No real property is involved in this action.

33. An actual controversy exists between the parties within the meaning of 28 U.S.C. § 2201(a), and this Court may grant declaratory, injunctive, and other relief pursuant to 28 U.S.C. §§ 2201 and 2202 and Federal Rules of Civil Procedure 57 and 65.

FACTUAL ALLEGATIONS

The Importance of Data in the U.S. Public Health Infrastructure

34. The United States has one of the most advanced systems for public health research in the world. This competitiveness is by design: Congress has enacted several laws to support the development of the nation's world-class public health research sector, including the Public Health Service Act ("PHSA"), 42 U.S.C. § 201 et seq. The U.S. Public Health Service includes HHS, CDC, NIH, FDA, and HRSA, as well as other agencies and subagencies. *See* Statement of Organization, Functions and Delegations of Authority, 88 Fed. Reg. 10,125 (Feb. 16, 2023). Each department or agency provides vital health resources and research to state and local governments, clinicians, research institutions, and the public. In the eight decades since Congress enacted the PHSA, these resources have helped facilitate transformative medical breakthroughs, from pioneering the polio vaccine to developing treatments for HIV to sequencing the human genome.

35. Today, these resources remain essential to safeguarding public health in the United States. Federal public health data provides the evidentiary bases necessary for informed decision-making, in contexts both ordinary and extraordinary: In addition to helping address day-to-day issues, healthcare workers rely on federal data to monitor the spread of infectious diseases, identify outbreaks, and implement measures to contain them.

36. Federal public health data is also crucial for identifying and addressing health disparities. Disaggregating data by certain factors—including race, ethnicity, sexual orientation, gender, and geographic location—allows physicians, researchers, and state and local governments

1 to uncover inequities in health outcomes and access to care, which is necessary for developing
 2 policies and programs that support at-risk communities. Public health data plays a key role in
 3 raising public awareness and educating communities about health risks and preventive measures.
 4 By disseminating data on health trends and risk factors, public health agencies can inform the
 5 public and encourage behaviors that promote health and prevent disease.

6 37. Federal agencies are aware of the importance of sharing and disseminating public
 7 health data: In 2018, HHS explained that the “move to make more data publicly available, under
 8 the banner of the open data movement, is seen as essential to making government itself more
 9 open.”¹⁸ In the same report, HHS stated that sharing its data with health agencies and the public is
 10 “essential to understanding the nation’s health.”¹⁹

11 38. Before the mass deletion of federal data at issue in this litigation, many researchers,
 12 nonprofits, state agencies, journalists, doctors, advocacy organizations, and members of the public
 13 relied on federal data to conduct research or investigations on topics ranging from public health to
 14 economics. For years, the federal data was maintained and updated regularly, and countless
 15 organizations relied on the data on a daily basis. For example, WSMA, WSNA, IAPAC, and VMS
 16 all relied on federal health information to educate their members and affiliates about best practices
 17 and provide up-to-date guidance to improve outcomes for patients.

18 39. The deletion of the federal data negatively impacts a wide range of entities and
 19 individuals. Healthcare professionals lost access to important diagnostic tools and reference
 20 materials on various illnesses. Academics and researchers lost access to some of the largest and
 21 longest-running datasets on health behaviors. Epidemiologists lost access to critical tools for
 22 monitoring disease outbreaks. Public health officials lost access to valuable resources that help
 23 inform the public. For state and local governments, the deletion of federal data represents the
 24

25 ¹⁸ *The State of Data Sharing at the U.S. Department of Health and Human Services*, HHS 4
 26 (Sept. 2018), https://www.hhs.gov/sites/default/files/HHS_StateofDataSharing_0915.pdf.

¹⁹ *Id.*

1 removal of these tools and a fundamental impairment of their police powers to promote public
 2 health and welfare. And, of course, patients are disadvantaged by the deletion of resources that
 3 inform healthcare workers who provide care and counseling. These harms are even greater for
 4 members of at-risk and vulnerable populations.

5 **The Purge of Federal Health Data**

6 40. Executive Order 14168, titled “Defending Women from Gender Ideology
 7 Extremism and Restoring Biological Truth to the Federal Government,” was signed on January
 8 20, 2025. Exec. Order No. 14168, 90 Fed. Reg. 8,615 (Jan. 20, 2025) (the “Gender Ideology
 9 EO”).²⁰ The Gender Ideology EO directed the executive branch to “enforce all sex-protective laws
 10 to promote” two sexes, male and female, and adopted several new definitions associated with
 11 different aspects of sex and gender. *Id.* § 2. These definitions defined “gender ideology” as a
 12 concept that “replaces the biological category of sex with an ever-shifting concept of self-assessed
 13 gender identity, permitting the false claim that males can identify as and thus become women and
 14 vice versa, and requiring all institutions of society to regard this false claim as true.” *Id.* § 2(f).
 15 Section 3 of the Gender Ideology EO directed executive agencies to take a number of actions,
 16 including the removal of “all statements, policies, regulations, forms, communications, or other
 17 internal and external messages that promote or otherwise inculcate gender ideology.” *Id.* § 3(e).
 18 The Gender Ideology EO did not provide a timeline for the removal of these messages.

19 41. Executive Order 14151, titled “Ending Radical and Wasteful Government DEI
 20 Programs and Preferencing,” was signed the same day. Exec. Order No. 14151, 90 Fed. Reg. 8,339
 21 (Jan. 20, 2025) (the “DEI EO”).²¹ It directed senior officials, including the OPM Director, to
 22 terminate mandates, policies, programs, preferences, and activities related to diversity, equity,
 23

24 ²⁰ The Gender Ideology EO is available at [https://www.whitehouse.gov/presidential-](https://www.whitehouse.gov/presidential-actions/2025/01/defending-women-from-gender-ideology-extremism-and-restoring-biological-truth-to-the-federal-government)
 25 [actions/2025/01/defending-women-from-gender-ideology-extremism-and-restoring-biological-](https://www.whitehouse.gov/presidential-actions/2025/01/defending-women-from-gender-ideology-extremism-and-restoring-biological-truth-to-the-federal-government)
 26 [truth-to-the-federal-government](https://www.whitehouse.gov/presidential-actions/2025/01/defending-women-from-gender-ideology-extremism-and-restoring-biological-truth-to-the-federal-government).

²¹ The DEI EO is available at [https://www.whitehouse.gov/presidential-](https://www.whitehouse.gov/presidential-actions/2025/01/ending-radical-and-wasteful-government-dei-programs-and-preferencing)
[actions/2025/01/ending-radical-and-wasteful-government-dei-programs-and-preferencing](https://www.whitehouse.gov/presidential-actions/2025/01/ending-radical-and-wasteful-government-dei-programs-and-preferencing).

1 inclusion, and accessibility. *Id.* § 2(a). It further directed executive agencies to terminate all
2 actions, initiatives, or programs related to “equity” within sixty days. *Id.* § 2(b)(i).

3 42. According to one report, the promulgation of the Gender Ideology EO and the
4 DEI EO forced public health officials at agencies such as NIH to scan “for activities, websites,
5 grants and programs that might need to be modified or pulled down.”²²

6 43. On January 29, 2025, Defendant Ezell sent a memorandum to heads and acting
7 heads of executive agencies with the subject line “Initial Guidance Regarding President Trump’s
8 Executive Order *Defending Women*.” Memorandum from Charles Ezell (Jan. 29, 2025) (the “Ezell
9 Memo”).²³ Under the purported authority of 5 U.S.C. § 1103(a)(1) and (a)(5), the Ezell Memo
10 directed executive agencies to “take prompt actions to end all agency programs that use taxpayer
11 money to promote or reflect gender ideology as defined” in the Gender Ideology EO. *Id.* These
12 actions included the review and termination of “all agency programs, contracts, and grants . . . that
13 promote or inculcate gender ideology.” *Id.* The Ezell Memo also required agencies to “[t]ake down
14 all outward facing media (websites, social media accounts, etc.) that inculcate or promote gender
15 ideology.” *Id.* The Ezell Memo imposed a deadline of 5:00 p.m. ET on January 31—less than two
16 days after agency representatives received the directive.

17 44. The evening of January 29, Nate Brought, then-Director of the NIH Executive
18 Secretariat, urged Matthew J. Memoli, then-Acting NIH Director, not to comply with the Gender
19 Ideology EO and Ezell Memo, which he collectively described as “destructive, divisive, and
20 discriminatory.”²⁴

23 ²² Carolyn Y. Johnson & Joel Achenbach, *NIH Reels with Fear, Uncertainty About Future*
24 *of Scientific Research*, Wash. Post (Mar. 5, 2025),
<https://www.washingtonpost.com/science/2025/03/05/nih-trump-turmoil-grants>.

25 ²³ The Ezell Memo is available at [https://www.opm.gov/media/yvhlr3i/opm-memo-](https://www.opm.gov/media/yvhlr3i/opm-memo-initial-guidance-regarding-trump-executive-order-defending-women-1-29-2025-final.pdf)
26 [initial-guidance-regarding-trump-executive-order-defending-women-1-29-2025-final.pdf](https://www.opm.gov/media/yvhlr3i/opm-memo-initial-guidance-regarding-trump-executive-order-defending-women-1-29-2025-final.pdf).

²⁴ Johnson & Achenbach, *supra* note 22.

45. On January 31, 2025, executive agencies started the mass deletion of webpages and other public-facing internet resources as a part of their efforts to comply with the requirements imposed by the Ezell Memo. The resulting data purges were as extensive as they were hasty: According to an analysis by *The New York Times*, the federal government deleted more than 8,000 webpages across more than a dozen websites.²⁵ Executive agencies did not appear to provide any public guidance regarding the resources they chose to delete, nor could any obvious patterns be inferred from the deletions on agency websites.

46. Nowhere was this confusion more evident than on the websites of the federal public health agencies. The *Times* analysis concluded that CDC deleted more than 3,000 pages from its website, covering topics ranging from chronic-disease prevention to the symptoms of Alzheimer's disease.²⁶ While the purges were most evident at CDC, other public health agencies such as FDA also deleted webpages from their sites.²⁷ The deletions ranged from some of the government's largest and longest-running research databases to the webpages of HHS offices to individual research articles. Vital information about communicable diseases, vaccines, and sexually transmitted disease prevention was—suddenly and without notice—no longer accessible by doctors, nurses, public health officials, and members of the public.

47. These purges immediately prompted widespread shock and outrage among public health practitioners and researchers, who regularly rely on federal resources to treat patients, conduct epidemiological research, and monitor disease outbreaks. Researchers and public health officials lost access to CDC's Behavioral Risk Factor Surveillance System and Youth Risk Behavior Surveillance System, which for decades have helped reveal behavioral patterns and public health trends. Local governments and public health organizations lost access to CDC's

²⁵ Ethan Stinger, *Thousands of U.S. Government Web Pages Have Been Taken Down Since Friday*, N.Y. Times (Feb. 2, 2025), <https://www.nytimes.com/2025/02/02/upshot/trump-government-websites-missing-pages.html>.

²⁶ *Id.*

²⁷ *Id.*

1 Social Vulnerability Index and HHS's Area Health Resource Files, which have provided critical
 2 information about the public health infrastructures and socioeconomic vulnerabilities in their
 3 communities. Pharmaceutical researchers lost access to FDA-hosted studies regarding best
 4 practices for clinical trials. Doctors lost access to guidelines and reference materials that help them
 5 treat patients more efficiently. And members of the public lost access to fact sheets and other
 6 informational resources that could help them better understand their diagnoses and healthcare.

7 48. As news of the data purges spread widely, nonprofits, universities, and volunteer
 8 groups of concerned citizens took action to preserve as much as possible of the public health data
 9 and resources that remained available online. However, these admirable (and ad hoc) efforts did
 10 not reduce the scope of the harm caused by the deletions. Some of the preserved data is limited or
 11 incomplete. Other preserved data is accessible only after paying a subscription fee. And some of
 12 the preserved data is not searchable or usable. These criticisms also apply to resources such as the
 13 online "Wayback Machine," which contains an archive of the webpages that were subsequently
 14 deleted and restored. The Wayback Machine, while expansive, does not include every site because
 15 its "automated crawlers were unaware of [the site's] existence at the time of the crawl."²⁸ This is
 16 true for several federal webpages and resources that were deleted.

17 49. In the face of a justified public outcry, the federal government partially relented.
 18 By the beginning of the following week, federal agencies had restored certain websites, datasets,
 19 and resources. For instance, the Behavioral Risk Factor Surveillance System was reinstated, along
 20 with research on disparities in perceived health statuses among patients with cardiovascular
 21 disease. Additionally, information on HIV testing and resources on contraceptive guidance for
 22 healthcare professionals were republished on CDC's website.

23 50. While public health practitioners and researchers were relieved to see critical
 24 resources come back online, there has been significant uncertainty about the content and quality
 25

26 ²⁸ See *Using the Wayback Machine*, Internet Archive, <https://help.archive.org/help/using-the-wayback-machine> (last visited May 19, 2025).

of the restored resources. Many of these resources were not restored entirely. For example, while CDC brought the Behavioral Risk Factor Surveillance System back online, it did not restore an associated screening questionnaire that organizations regularly use to learn patient behaviors and monitor emerging public health trends.

51. Moreover, some resources have been restored with a prominent disclaimer undermining the reliability of the information. For example, CDC and the Agency for Toxic Substances and Disease Registry produce the Social Vulnerability Index, which “is a place-based index, database, and mapping application designed to identify and quantify communities experiencing” “demographic and socioeconomic factors (such as poverty, lack of access to transportation, and crowded housing) that adversely affect communities that encounter hazards and other community-level stressors.”²⁹ A text box at the top of the Social Vulnerability Index’s landing page reads as follows:

Per a court order, HHS is required to restore this website as of 11:59PM ET, February 11, 2025. Any information on this page promoting gender ideology is extremely inaccurate and disconnected from the immutable biological reality that there are two sexes, male and female. The Trump Administration rejects gender ideology and condemns the harms it causes to children, by promoting their chemical and surgical mutilation, and to women, by depriving them of their dignity, safety, well-being, and opportunities. This page does not reflect biological reality and therefore the Administration and this Department rejects it.

52. Other CDC webpages, including the Youth Risk Behavior Surveillance System,³⁰ feature the same disclaimer.

53. Similarly, although the Behavioral Risk Factor Surveillance System and PRAMS are back online, they are apparently being “modified”:³¹

CDC's website is being modified to comply with President Trump's Executive Orders.

²⁹ *Social Vulnerability Index*, CDC (July 22, 2024), <https://www.atsdr.cdc.gov/place-health/php/svi/index.html>.

³⁰ *Youth Risk Behavior Surveillance System (YRBSS)*, CDC, <https://www.cdc.gov/yrbs/index.html> (last visited May 19, 2025).

³¹ *Behavioral Risk Factor Surveillance System*, CDC, <https://www.cdc.gov/brfss/index.html> (last visited May 19, 2025); *Pregnancy Risk Assessment Monitoring System (PRAMS)*, CDC, <https://www.cdc.gov/prams/index.html> (last visited May 19, 2025).

54. The consequences of these disclaimers extend from practitioners to their patients. Medical professionals have reported that they are worried about the accuracy and bias of the information that has been restored, while the language employed has a deleterious effect on certain patient populations. As one WSMA member explained, “I am spending hours a week (sometimes hours a day) reassuring patients I can still dig up appropriate information for their health if I need to. . . . My patient[s’] mental health is worsening[,] creating greater health care burden because on some websites . . . there is medically inaccurate and discriminatory language on the page that is hurtful specifically to them.”

55. Notwithstanding legal challenge, *see supra* note 2, and the restoration of some websites, the purge of public health information has not ceased. An email reportedly sent in March from NIH to scientists associated with federally funded repositories of human data indicated that the federal government is continuing to review databases to ensure compliance with the Gender Ideology EO.³² Former NIH Director Joshua Gordon called the removal of data on gender identity from these repositories “incredibly disturbing.”³³

56. Today, vast amounts of federal data, research, and resources remain deleted. Plaintiffs are unable to access vital resources they had used daily until the data purge. And the scope of harm from the deletions only grows each day as Plaintiffs discover more deleted data. It is unclear how much data Defendants deleted as a part of their initial purge, just as it is unclear how much remains offline today.

Harms to Plaintiffs, Their Members, and the Public

57. Plaintiffs have suffered and will continue to suffer irreparable harm resulting from Defendants’ deletion of public health data, webpages, and resources.

³² Angie Voyles Askham, *U.S. Human Data Repositories ‘Under Review’ for Gender Identity Descriptors*, Transmitter (Apr. 9, 2025), <https://www.thetransmitter.org/policy/u-s-human-data-repositories-under-review-for-gender-identity-descriptors>.

³³ *Id.*

58. WSMA members—who reflect a broad range of medical practices from family medicine and pediatrics to emergency medicine, infectious diseases, and psychiatry—have experienced injury as a result of Defendants’ actions, with one member calling “[t]he extent of the removals [] breathtaking.” Many members used the now-deleted websites regularly and have seen their practices directly harmed by the removal of information and resources. One member reported their difficulty finding the latest information related to health outcomes that might inequitably impact certain patients, while another noted that the deletions made it more difficult to care for transgender patients and patients with HIV and substance-use disorders. Several WSMA members noted that information about vaccinations, immunizations, and high-risk infectious diseases like Mpox is no longer available, with one member commenting, “If the CDC isn’t able to publish information about new virus outbreaks, the consequences will be grave, for obvious reasons.” As another WSMA member summed up: “Many of these diseases are on the rise and this is not the time to hide from science.”

59. WSMA itself has also suffered direct harm from the deletion of federal resources. It maintains a comprehensive website that hosts a significant amount of medical information to support care providers and inform the general public. The WSMA website contains medical information provided by federal health agencies, and the websites are linked together. The deletions have forced WSMA to spend significant amounts of time and resources to ensure its website does not direct users to broken links or deleted resources. For example, a WSMA webpage titled “Caring for Your LGBTQ+ Patients” links to an HHS resource from the Substance Abuse and Mental Health Services Administration that is no longer available.³⁴

60. WSNA and its members have identified dozens of databases and resources they regularly relied on that were affected by Defendants’ actions. Although some of these have been

³⁴ *Caring for Your LGBTQ+ Patients*, WSMA, <https://wsma.org/wsma/foundation/health-equity/caring-for-your-lgbt-patients/wsma/foundation/health-equity/caring-for-your-lgbt-patients.aspx> (last visited May 19, 2025) (click “Top Health Issues for LGBT Populations Information & Resource Kit” link).

restored (albeit with disclaimers) as a result of other litigation, *see supra* note 2—for example, the Social Vulnerability Index and FDA’s guidance document titled “Diversity Action Plans to Improve Enrollment of Participants from Underrepresented Populations in Clinical Studies”³⁵—others remain offline. These include HRSA FAQs for Mpox treatment,³⁶ HRSA information about opioid use among women,³⁷ various resources on health issues affecting the LGBTQ+ community,³⁸ guidance to integrate diversity and inclusion in work related to mental health assistance for the homeless,³⁹ training modules from NIH’s Office of Research on Women’s Health,⁴⁰ information related to transgender behavioral health disparities,⁴¹ an HHS reading list titled “Advancing Better Health Through Better Understanding for Black and African American Communities: Health Literacy, Health Care Access, and Culturally Appropriate Care,”⁴² and HHS’s website dedicated to reproductive rights.⁴³ Having lost these “gold-standard” resources,

³⁵ *Guidance Document: Diversity Action Plans to Improve Enrollment of Participants from Underrepresented Populations in Clinical Studies*, FDA (June 2024), <https://www.fda.gov/regulatory-information/search-fda-guidance-documents/diversity-action-plans-improve-enrollment-participants-underrepresented-populations-clinical-studies>.

³⁶ These FAQs were previously available at <https://www.hrsa.gov/mpox-faqs>.

³⁷ This information was previously available at <https://www.hrsa.gov/office-womens-health/opioid-use-in-women>.

³⁸ These resources were previously available at <https://www.hhs.gov/programs/topic-sites/lgbtqi/enhanced-resources/reports/index.html>, <https://www.hhs.gov/programs/topic-sites/lgbtqi/reports/health-objectives-2015.html>, <https://www.cdc.gov/tobacco-health-equity/collection/lgbtq.html>, <https://www.cdc.gov/tobacco-health-equity/collection/lgbtq-quitting-tobacco.html>, and <https://www.fda.gov/news-events/fda-voices/advancing-clinical-trial-participation-lgbtqi-community>.

³⁹ This guidance was previously available at <https://soarworks.samhsa.gov/article/guidance-for-improving-staff-engagement>.

⁴⁰ These modules were previously available at <https://orwh.od.nih.gov/career-development-education/e-learning>.

⁴¹ This information was previously available at <https://library.samhsa.gov/sites/default/files/transgender-behavioral-health-pep24-05-004.pdf>.

⁴² This reading list was previously available at <https://www.hhs.gov/black-history-month/reading-list/index.html>.

⁴³ This website was previously available at <https://reproductiverights.gov>.

1 WSNA members report having to spend additional time searching for new sources to inform their
2 practices and share with their patients and students.

3 61. WCAAP members previously used deleted and affected websites to inform their
4 work with teenaged patients—including in particular the Youth Risk Behavior Surveillance
5 System, which provides critical longitudinal data to identify new trends in adolescent health and
6 guides evidence-based interventions. This data was, for example, an early warning system for the
7 sharp increase in youth nicotine use in new forms. Without these resources, WCAAP members are
8 unable to access data-based best practices to treat young patients, including in particular LGBTQ+
9 patients and patients of color.

10 62. AcademyHealth members, like other medical practitioners, have lost access to
11 resources they used daily to make evidence-based decisions and provide critical information to
12 their patients. Several members have reported facing difficulties due to the uncertain status of
13 PRAMS, which currently features a disclaimer undermining its reliability.⁴⁴ An AcademyHealth
14 blog post explored the current state of PRAMS—“[o]ne of the key datasets for maternal and child
15 health”—noting that, though CDC “stated that the 2023 data would be available to states in March
16 and that 2025 data collection would resume in April, [] there is no indication that either action has
17 been carried out.”⁴⁵ Indeed, “as a part of the massive [HHS] layoffs, the entire PRAMS survey
18 team at the CDC Department of Reproductive Health was laid off.”⁴⁶ Other AcademyHealth
19 members have cited PRAMS issues as a particular hardship: Disruption of PRAMS and Social
20 Vulnerability Index data has interfered with public health research, for instance, while students
21 who rely on PRAMS and other data for their projects and are both impacted by the removal of data
22 and concerned about the integrity of the information that remains.

23
24 ⁴⁴ See *PRAMS*, *supra* note 31.

25 ⁴⁵ *Attacks on Data Accessibility Turn to Maternal Health: How States Can Help*,
AcademyHealth (Apr. 17, 2025), <https://academyhealth.org/blog/2025-04/attacks-data-accessibility-turn-maternal-health-how-states-can-help>.

26 ⁴⁶ *Id.*

63. ANAC members have observed a particularly troubling development related to NIH's Office of AIDS Research. The previous version of a study titled "Guidelines for the Use of Antiretroviral Agents in Adults and Adolescents With HIV" contained extensive information about the treatment of HIV for transgender patients, noting that, "[b]ecause transgender and nonbinary people bear a disproportionate burden of HIV, it is important for HIV care providers to be knowledgeable about the specific HIV care needs of these individuals."⁴⁷ The version of these guidelines currently available omits the discussion of transgender patients in its entirety.⁴⁸ Given that national surveys indicate that 1.14% of the U.S. adult population—3 million people—identify as transgender, and that the most recent estimate of global HIV prevalence among transgender people is 19.9% among transgender women and 2.6% among transgender men,⁴⁹ removing access to these resources impedes the ability of ANAC members to treat marginalized patients suffering from HIV. Other ANAC members rely on CDC's Medical Monitoring Project, which "collects data on, and provides information about the behaviors, clinical outcomes, quality of care, and barriers to care and viral suppression among people with diagnosed HIV in the United States"; this website now includes the disclaimer described above. *See supra* ¶ 51.⁵⁰ The same disclaimer also appears on a CDC website that provides "information, tools, and resources . . . to deliver high-impact HIV prevention strategies in communities across the nation."⁵¹

⁴⁷ *Guidelines for the Use of Antiretroviral Agents in Adults and Adolescents with HIV*, HHS Panel on Antiretroviral Guidelines for Adults and Adolescents I-100, <https://web.archive.org/web/20250215012441/https://www.hivma.org/globalassets/hivma/guidelines-and-other-resources/1-guidelines-adult-adolescent-arv.pdf> (archived version as of Feb. 15, 2025).

⁴⁸ *See Guidelines for the Use of Antiretroviral Agents in Adults and Adolescents With HIV*, HHS Panel on Antiretroviral Guidelines for Adults and Adolescents, <https://clinicalinfo.hiv.gov/sites/default/files/guidelines/documents/adult-adolescent-arv/guidelines-adult-adolescent-arv.pdf> (last visited May 19, 2025).

⁴⁹ *Guidelines*, *supra* note 47, at I-101.

⁵⁰ *Medical Monitoring Project (MMP)*, CDC, <https://www.cdc.gov/hiv-data/mmp/index.html> (last visited May 19, 2025).

⁵¹ *Ending the HIV Epidemic in the US Partner and Grantee Resources*, CDC, <https://www.cdc.gov/ehe/php/partner-grantee-resources/index.html> (last visited May 16, 2025).

1 64. ANAC as an organization has lost access to HIV-related resources it previously
2 used to educate members, nursing students, and the public on issues including HIV treatment and
3 prevention, related comorbidities, aging with HIV, and other considerations, especially as they
4 impact vulnerable populations.

5 65. FTICI supports a network of fifty U.S. cities and counties committed to ending the
6 HIV epidemic by 2030 through data-informed, equity-based, and community-driven strategies—
7 and the omission or deletion of data from federal websites is severely impeding the ability of city
8 and county health departments to tailor public health responses to the needs of key populations.
9 The types of disaggregated data that are essential to FTICI’s mission include incidence and
10 prevalence of HIV stratified by gender identity, age, race/ethnicity, geography, risk category, and
11 socioeconomic status; viral suppression rates among key populations; and service utilization
12 metrics from federally funded programs. Such data enables the development of dashboards,
13 community profiles, and scorecards that track progress toward goals and identify barriers to
14 success, and the omission of these disaggregated metrics weakens the data infrastructure on which
15 FTICI’s network depends to design targeted prevention and treatment interventions, engage with
16 affected communities informed by population-specific data, and identify and address health
17 disparities in their communities. Of particular concern is the virtual disappearance of transgender-
18 specific data and resources from key federal websites, which has reduced not only the visibility of
19 transgender people in national public health surveillance but also the availability of federal
20 guidance related to clinical care, service delivery, and culturally competent engagement.
21 Transgender individuals, who are among the most disproportionately impacted by HIV, are now
22 functionally invisible in the very systems that purport to serve them—placing an undue burden on
23 FTICI and the local jurisdictions it supports to fill critical data and policy gaps.

24 66. IAPAC is injured in particular by the deletion of federal guidance on HIV, which
25 undermines its continuing medical education (“CME”) and professional-development efforts.
26 Many IAPAC clinician-members access training modules linked to federal HIV clinical guidance

1 for their ongoing CME requirements, certification, and credentialing. Without a stable and
 2 trustworthy federal resource base, IAPAC clinician-members risk relying on outdated or
 3 incomplete content, which might jeopardize clinical licensure or certification and diminish the
 4 overall quality of care. Moreover, IAPAC's Mpox webpage—which was created to rapidly
 5 disseminate evidence-based clinical guidance during the 2022–2023 Mpox outbreak⁵²—has also
 6 been affected. The removal or redaction of key guidance on testing, vaccination, transmission
 7 prevention, and clinical management from federal websites has directly compromised the ability
 8 of IAPAC members to protect high-risk populations. In some cases, the absence of clear, accessible
 9 guidance might have contributed to delays in diagnosis and treatment, worsening outcomes.

10 67. Additionally, IAPAC's AIDS InfoNet webpage,⁵³ which aggregates simplified and
 11 multilingual clinical fact sheets for patient education, is deeply integrated with external resources
 12 provided by federal agencies, especially CDC. As a result of these deletions, many links from
 13 IAPAC.org to these federal resources are now broken, creating significant informational voids for
 14 both clinicians and their patients. This disruption not only undermines patient education and health
 15 literacy but also impedes clinicians' ability to share accurate, timely information critical to
 16 treatment adherence and viral suppression in HIV care to achieve an undetectable viral load, which
 17 offers both therapeutic and preventive benefits—a near-normal lifespan and zero risk of
 18 transmitting HIV sexually. Indeed, a vast majority of IAPAC clinician-members surveyed reported
 19 that their ability to deliver HIV-related services has been affected by the removal of public health
 20 information.

21 68. The Network has been directly harmed by, for example, the deletion of (and, now,
 22 alterations to) the Behavioral Risk Factor Surveillance System. Given its large scale, the system
 23 facilitates a critical surveillance program for vulnerable and minority populations, collecting data

24 ⁵² *IAPAC Mpox Guidance*, IAPAC, <https://www.iapac.org/2022/05/23/iapac-issues-monkeypox-rapid-guidance> (July 25, 2023).

25 ⁵³ *AIDS InfoNet*, IAPAC, <https://www.iapac.org/hivconnect/aids-infonet> (last visited
 26 May 19, 2025).

1 with a level of specificity and precision that other, smaller studies cannot match. The Network uses
 2 this data for activities such as targeted smoking-cessation efforts among LGBTQ+ populations.
 3 Losing the ability to report and collect data has hampered both the Network's internal efforts and
 4 its ability to advise state and local public health departments.

5 69. VMS members—many of whom are practicing physicians—have reported that the
 6 deletion of federal resources has affected their practices. Information that was for years easily
 7 accessible is now difficult or impossible to find, impacting their delivery of primary care. And the
 8 unavailable resources are not the only cause for concern among VMS members; the disclaimers
 9 that accompany some of the websites restored as a result of other litigation, *see supra* note 2, have
 10 discouraged practitioners from relying on the information provided. Indeed, VMS members have
 11 reported that patients are now refusing to answer questions regarding sexuality and gender and are
 12 refusing vaccinations. Among the affected resources on which VMS members rely are HHS data
 13 dashboards resulting from the U.S. President's Emergency Plan for AIDS Relief,⁵⁴ FDA's Study
 14 of Sex Differences in the Clinical Evaluation of Medical Products,⁵⁵ and the webpage for NIH's
 15 Sexual & Gender Minority Research Office.⁵⁶

16 **CLAIMS FOR RELIEF**

17 **FIRST CLAIM FOR RELIEF**

18 **Violation of the Administrative Procedure Act 19 (On Behalf of All Plaintiffs Against All Defendants)**

20 70. The foregoing allegations are repeated and incorporated as though fully set forth
 21 herein.

22 71. The APA empowers courts to review any “final agency action for which there is no
 23 other adequate remedy in a court.” 5 U.S.C. § 704. The U.S. District Court for the District of

24 ⁵⁴ These data dashboards were previously available at <https://data.pepfar.gov>.

25 ⁵⁵ *Guidance Document: Study of Sex Differences in the Clinical Evaluation of Medical*
 26 *Products*, FDA (Jan. 2025), <https://www.fda.gov/regulatory-information/search-fda-guidance-documents/study-sex-differences-clinical-evaluation-medical-products> (includes disclaimer).

⁵⁶ This webpage was previously available at <https://dpcpsi.nih.gov/sgmro>.

1 Columbia has already determined that the deletion of public health resources from federal websites
 2 likely constitutes final agency action for purposes of the APA. *See Drs. for Am. v. OPM*, No. 25-
 3 322 (JDB), 2025 WL 452707, at *4–7 (D.D.C. Feb. 11, 2025); *supra* note 2.

4 72. The APA further empowers courts to hold unlawful and set aside final agency
 5 actions that are arbitrary and capricious; an abuse of discretion or otherwise not in accordance with
 6 the law; contrary to a constitutional right, power, privilege, or immunity; or in excess of a statutory
 7 jurisdiction, authority, or limitation or short of statutory right. 5 U.S.C. § 706.

8 73. The APA’s arbitrary-and-capricious standard “requires that agency action be
 9 reasonable and reasonably explained” through the articulation of “a rational connection between
 10 the facts found and the choice made.” *League of Cal. Cities v. FCC*, 118 F.4th 995, 1013 (9th Cir.
 11 2024).

12 74. Defendants’ actions to implement the Gender Ideology EO, DEI EO, and Ezell
 13 Memo constitute a legislative rule issued without observance of the notice-and-comment
 14 procedure required by 5 U.S.C. § 553.

15 75. In addition, Defendants’ actions were arbitrary and capricious because Defendants
 16 never articulated a rational connection between the purported harms of “gender ideology” and DEI
 17 and the decision to delete specific public health webpages and resources.

18 76. Defendants’ deletion of public health webpages and resources must therefore be set
 19 aside pursuant to the APA.

20 **SECOND CLAIM FOR RELIEF**
 21 **Violation of the Administrative Procedure Act**
 22 **(On Behalf of All Plaintiffs Against Defendant Ezell)**

23 77. The foregoing allegations are repeated and incorporated as though fully set forth
 24 herein.

25 78. The Ezell Memo cites 5 U.S.C. § 1103(a)(1) and (a)(5) as the statutory bases for its
 26 authority to direct agency heads to end programs promoting or reflecting gender ideology and take
 down websites that purportedly inculcate or promote gender ideology.

79. The former statutory provision gives the OPM Director authority to secure “accuracy, uniformity, and justice in the functions of the Office.” 5 U.S.C. § 1103(a)(1). The latter gives the OPM Director authority to execute, administer, and enforce “the civil service rules and regulations of the President and the Office and the laws governing the civil service; and the other activities of the Office including retirement and classification activities.” *Id.* § 1103(a)(5).

80. These statutes do *not* confer authority on the OPM Director to direct agency heads to take down webpages and resources from their websites, particularly when these webpages and resources do not implicate the civil service or employment practices. Defendant Ezell thus lacked the statutory authority to promulgate the Ezell Memo. His actions were not in accordance with the law and were in excess of his statutory authority.

81. The Ezell Memo’s guidance directing the deletion of public health webpages and resources must therefore be set aside pursuant to the APA.

THIRD CLAIM FOR RELIEF

Violation of the Administrative Procedure Act and Paperwork Reduction Act (On Behalf of All Plaintiffs Against Defendants Kennedy, Buzzelli, Bhattacharya, Makary, and Engels)

82. The foregoing allegations are repeated and incorporated as though fully set forth herein.

83. The PRA requires federal agencies to “ensure that the public has timely and equitable access to the agency’s public information.” 44 U.S.C. § 3506(d)(1). It also requires federal agencies to “provide adequate notice when initiating, substantially modifying, or terminating significant information dissemination products.” *Id.* § 3506(d)(3). Congress has repeatedly affirmed its commitment to ensuring public access to government information since the PRA’s enactment—most recently through the OPEN Government Data Act, Title II of the Foundations for Evidence-Based Policymaking Act. *See* Pub. L. No. 115-435, 132 Stat. 5529 (2019).

84. The Office of Management and Budget (“OMB”) has defined information-dissemination products as “any recorded information, regardless of physical form or characteristics, disseminated by an agency, or contractor thereof, to the public.” OMB Circular No. A-130, *Managing Information as a Strategic Resource* 29 (2016).⁵⁷

85. HHS has further defined information-dissemination products as “documentary material, regardless of physical form or characteristic, an agency disseminates to the public.” HHS, Office of the Assistant Secretary for Planning and Evaluation, *HHS Guidelines for Ensuring and Maximizing the Quality, Objectivity, Utility, and Integrity of Information Disseminated to the Public* (2002).⁵⁸ HHS specifically includes “any electronic document, CD-ROM, or web page” in this definition. *Id.*

86. The public health webpages and resources on the websites of HHS and its constituent agencies constitute significant information-dissemination products.

87. Defendants’ deletion of public health webpages and resources violated their statutory obligation to provide adequate notice when modifying or terminating significant information-dissemination products. Defendants’ actions also violated their duty to provide timely and equitable access to the agencies’ public information. These actions were therefore not in accordance with the law and were in excess of Defendants’ statutory authority.

88. Defendants’ deletion of public health webpages and resources from the web domains of HHS and its constituent agencies must therefore be set aside pursuant to the APA.

⁵⁷ These guidelines are available at <https://obamawhitehouse.archives.gov/sites/default/files/omb/assets/OMB/circulars/a130/a130revised.pdf>.

⁵⁸ These guidelines are available at <https://aspe.hhs.gov/hhs-guidelines-ensuring-maximizing-disseminated-information>.

FOURTH CLAIM FOR RELIEF**Violation of the Administrative Procedure Act and Public Health Service Act
(On Behalf of All Plaintiffs Against Defendants Kennedy, Buzzelli, Bhattacharya, Makary,
and Engels)**

89. The foregoing allegations are repeated and incorporated as though fully set forth herein.

90. Under the PHSA, HHS shall “encourage, cooperate with, and render assistance to other appropriate public authorities, scientific institutions, and scientists” to conduct and promote “research, investigations, experiments, demonstrations, and studies relating to the causes, diagnosis, treatment, control, and prevention of physical and mental diseases and impairments of man.” 42 U.S.C. § 241(a). In carrying out this duty, HHS is authorized to “collect and make available through publications and other appropriate means, information as to, and the practical application of, such research and other activities.” *Id.* § 241(a)(1). HHS is also authorized to “make available, to health officials, scientists, and appropriate public and other nonprofit institutions and organizations, technical advice and assistance on the application of statistical methods to experiments, studies, and surveys in health and medical fields.” *Id.* § 241(a)(6).

91. The HHS Secretary has delegated this statutory authority to the CDC Director, the NIH Director, and the FDA Commissioner. *See* General Powers and Duties Under Title III of the Public Health Service Act; Delegation of Authority, 46 Fed. Reg. 42,918 (Aug. 25, 1981); National Institutes of Health; Delegation of Authority, 46 Fed. Reg. 37,341 (July 20, 1981); Delegations of Authority and Organization; Authorities of the Commissioners, 46 Fed. Reg. 50,064 (Oct. 9, 1981).

92. In implementing the Gender Ideology EO, DEI EO, and Ezell Memo, Defendants deleted resources from web domains of HHS and its constituent agencies that the federal government had made available regarding physical and mental diseases, including information about epidemiological research and its practical applications and information used to prevent and

1 suppress communicable diseases, promote public health, and enforce quarantine and other health
2 regulations.

3 93. Defendants' actions therefore violated their duty to encourage, cooperate with, and
4 render assistance to public health authorities in promoting research, investigations, experiments,
5 demonstrations, and studies regarding physical and mental diseases. These actions were not in
6 accordance with the law and were in excess of Defendants' statutory authority.

7 94. Defendants' deletion of public health webpages and resources from the web
8 domains of HHS and its constituent agencies must therefore be set aside pursuant to the APA.

9 **FIFTH CLAIM FOR RELIEF**
10 **Violation of the Administrative Procedure Act and Public Health Service Act**
11 **(On Behalf of All Plaintiffs Against Defendants Kennedy and Buzzelli)**

12 95. The foregoing allegations are repeated and incorporated as though fully set forth
13 herein.

14 96. Under the PHSA, HHS, acting through the CDC Director, shall "implement and
15 exercise applicable authorities and responsibilities provided for in this chapter or other applicable
16 law related to the investigation, detection, identification, prevention, or control of diseases or
17 conditions to preserve and improve public health domestically and globally." 42 U.S.C.
18 § 242c(b)(1). These responsibilities include the CDC Director's delegated authority under
19 42 U.S.C. §§ 241 and 243.

20 97. Defendants' actions to implement the Gender Ideology EO, DEI EO, and Ezell
21 Memo deleted public health webpages and resources from CDC's website related to the
22 investigation, detection, identification, prevention, or control of diseases. These actions were not
23 in accordance with the law and were in excess of Defendants' statutory authority.

24 98. Defendants' deletion of public health webpages and resources from the CDC
25 website must therefore be set aside pursuant to the APA.
26

SIXTH CLAIM FOR RELIEF**Violation of the Administrative Procedure Act and Public Health Service Act
(On Behalf of All Plaintiffs Against Defendants Kennedy and Bhattacharya)**

99. The foregoing allegations are repeated and incorporated as though fully set forth herein.

100. Under the PHSA, HHS, acting through the NIH Director, shall “assemble accurate data . . . to assess research priorities,” including “data on study populations of clinical research, funded by or conducted at each national research institute and national center.” 42 U.S.C. § 282(b)(4)(B). Such data “is to be made publicly available on the Internet website of the National Institutes of Health.” *Id.* § 282(b)(4)(B)(iii).

101. Defendants’ actions to implement the Gender Ideology EO, DEI EO, and Ezell Memo deleted from the NIH’s website data on study populations of clinical research funded or conducted by national research institutes and national centers. These actions were not in accordance with the law and were in excess of Defendants’ statutory authority.

102. Defendants’ deletion of data on study populations from the NIH website must therefore be set aside pursuant to the APA.

SEVENTH CLAIM FOR RELIEF**Violation of the Administrative Procedure Act and Public Health Service Act
(On Behalf of All Plaintiffs Against Defendants Kennedy and Buzzelli)**

103. The foregoing allegations are repeated and incorporated as though fully set forth herein.

104. Congress has statutorily authorized the creation of the National Center on Birth Defects and Developmental Disabilities within CDC. *See* 42 U.S.C. § 247b-4(a)(1). Under this statute, HHS and CDC have a duty to carry out programs that “collect, analyze, and make available data on birth defects, developmental disabilities, and disabilities and health.” *Id.* § 247b-4(a)(2)(A). They also have a duty to carry out programs that “provide information and education to the public on the prevention of such defects and disabilities.” *Id.* § 247b-4(a)(2)(C).

105. Defendants' actions to implement the Gender Ideology EO, DEI EO, and Ezell Memo deleted webpages and resources that made available data on birth defects, developmental disabilities, and disabilities and health. Defendants' actions also included the deletion of webpages and resources that provided information and education to the public on the prevention of these defects and disabilities. These actions were not in accordance with the law and were in excess of Defendants' statutory authority.

106. Defendants' deletion of public health webpages and resources from the National Center on Birth Defects and Developmental Disabilities website must therefore be set aside pursuant to the APA.

EIGHTH CLAIM FOR RELIEF
Violation of the Administrative Procedure Act and Public Health Service Act
(On Behalf of All Plaintiffs Against Defendant Bhattacharya)

107. The foregoing allegations are repeated and incorporated as though fully set forth herein.

108. Under the PHSA, the NIH Director shall require that final, peer-reviewed, and published manuscripts funded by NIH are "made publicly available no later than 12 months after the official date of publication" on the National Library of Medicine's PubMed Central. 42 U.S.C. § 282c.⁵⁹

109. Additionally, the NIH Director "shall establish a data system for the collection, storage, analysis, retrieval, and dissemination of information regarding research on women's health that is conducted or supported by the national research institutes." *Id.* § 287d-1(a)(1). The information from this system "shall be available through information systems available to health care professionals and providers, researchers, and members of the public." *Id.* The same statute imposes a legal duty on the NIH Director to "establish, maintain, and operate a program to provide

⁵⁹ See *PubMed Central*, Nat'l Libr. of Med., <https://pmc.ncbi.nlm.nih.gov> (last visited May 19, 2025).

1 information on research and prevention activities of the national research institutes that relate to
2 research on women's health." *Id.* § 287d-1(b).

3 110. NIH's actions to implement the Gender Ideology EO, DEI EO, and Ezell Memo
4 have included the deletion of final, peer-reviewed, and published manuscripts funded by NIH that
5 were published more than twelve months prior on PubMed Central. NIH's actions have also
6 included the deletion of webpages and resources that included information regarding research on
7 women's health conducted or supported by the national research institutes and the deletion of
8 webpages and resources providing information on research and prevention activities of national
9 research institutes that relate to research on women's health. These actions were not in accordance
10 with the law and were in excess of Defendant Bhattacharya's statutory authority.

11 111. NIH's deletion of published manuscripts from PubMed Central and deletion of
12 public health webpages and resources related to research on women's health conducted or
13 supported by the national research institutes must therefore be set aside pursuant to the APA.

14 **NINTH CLAIM FOR RELIEF**

15 **Violation of the Administrative Procedure Act and Prematurity Research Expansion and** 16 **Education for Mothers Who Deliver Infants Early Act** **(On Behalf of All Plaintiffs Against Defendants Kennedy and Buzzelli)**

17 112. The foregoing allegations are repeated and incorporated as though fully set forth
18 herein.

19 113. The Prematurity Research Expansion and Education for Mothers Who Deliver
20 Infants Early Act imposes a legal duty on HHS, acting through the CDC Director, to "continue
21 systems for the collection of maternal-infant clinical and biomedical information . . . to link with
22 the Pregnancy Risk Assessment Monitoring System (PRAMS) and other epidemiological studies
23 of prematurity in order to track, to the extent practicable, all pregnancy outcomes and prevent
24 preterm birth." 42 U.S.C. § 247b-4f(c)(1).

25 114. Defendants' actions to implement the Gender Ideology EO, DEI EO, and Ezell
26 Memo deleted the webpages for PRAMS and other epidemiological studies of prematurity, thereby

1 denying public health organizations and practitioners the ability to track pregnancy outcomes and
 2 prevent preterm birth. These actions were not in accordance with the law and were in excess of
 3 Defendants' statutory authority.

4 115. Defendants' deletion of public health webpages and resources related to PRAMS
 5 and other epidemiological studies of prematurity must therefore be set aside pursuant to the APA.

6 **TENTH CLAIM FOR RELIEF**
 7 **Violation of the Separation of Powers**
 8 **(On Behalf of All Plaintiffs Against All Defendants)**

9 116. The foregoing allegations are repeated and incorporated as though fully set forth
 10 herein.

11 117. "The Constitution sought to divide the delegated powers of the new federal
 12 government into three defined categories, legislative, executive and judicial, to assure, as nearly
 13 as possible, that each Branch of government would confine itself to its assigned responsibility."
 14 *INS v. Chadha*, 462 U.S. 919, 951 (1983). The President's "authority to act necessarily stems either
 15 from an act of Congress or from the Constitution itself." *Trump v. United States*, 603 U.S. 593,
 16 607 (2024). "There is no provision in the Constitution that authorizes the President to enact, to
 17 amend, or to repeal statutes." *Clinton*, 524 U.S. at 438.

18 118. The President may not confer powers upon other federal officers or departments
 19 within the executive branch—and those officers and departments cannot assume powers—that the
 20 President does not himself possess. *See, e.g., Chamber of Com. of U.S. v. Reich*, 74 F.3d 1322,
 21 1330–32 (D.C. Cir. 1996).

22 119. Defendants' actions to implement the Gender Ideology EO, DEI EO, and Ezell
 23 Memo, including the disregard of statutes mandating the public dissemination of public health
 24 information, violate the constitutional principle of the separation of powers.
 25
 26

PRAYER FOR RELIEF

WHEREFORE, Plaintiffs pray that the Court:

- A. Issue a declaratory judgment pursuant to 28 U.S.C. §§ 2201 and 2202 that Defendants' deletion of public health webpages and resources is unlawful and invalid for the reasons set forth above;
- B. Issue a preliminary injunction and/or permanent injunction enjoining Defendants, including their officials, agents, employees, assigns, and all persons acting in concert or participating with them, from deleting any additional public health webpages and resources in violation of their statutory duties;
- C. Issue a preliminary injunction and/or permanent injunction requiring Defendants, including their officials, agents, employees, assigns, and all persons acting in concert or participating with them, to restore the public health webpages and resources that have been deleted and to maintain their web domains in accordance with their statutory duties;
- D. Order Defendants to file a status report with the Court within twenty-four hours of entry of a preliminary injunction, and at regular intervals thereafter, confirming compliance with these orders;
- E. Award Plaintiffs costs of suit and reasonable attorneys' fees and expenses pursuant to any applicable law; and
- F. Issue such other and further relief as the Court deems equitable, just, and proper.

1 Dated: May 20, 2025

By: s/ Kevin J. Hamilton
Kevin J. Hamilton, WSBA No. 15648

2 By: s/ Heath L. Hyatt
Heath L. Hyatt, WSBA No. 54141

3 By: s/ Jonathan P. Hawley
Jonathan P. Hawley, WSBA No. 56297

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15 *Counsel for Plaintiffs*

16 **Pro hac vice forthcoming*

APPENDIX A

The following chart lists federal public health resources that have been deleted or otherwise affected by Defendants' actions challenged in this lawsuit.

Rows highlighted in green reflect resources that are currently being litigated in *Doctors for America v. OPM*, No. 25-322 (JDB) (D.D.C.), *see supra* note 2.

Affected Resource	Description	Status as of May 19, 2025
2023 Adolescent LGB+ Behavioral Health Report	Provides key behavioral health indicators by sexual identity among adolescents aged 12 to 17 in the United States	Restored with disclaimer
Advancing Better Health Through Better Understanding for Black and African American Communities: Health Literacy, Health Care Access, and Culturally Appropriate Care 2024 Reading List	Presents resources on health disparities and the impact of health literacy and culturally appropriate care on improving health outcomes for the Black and African American communities	Offline
Advancing Clinical Trial Participation for the LGBTQIA+ Community	Examines barriers to clinical trial participation experienced by the LGBTQIA+ community	Offline
CDC Efforts to Address Racism in Public Health	Details CDC's public health partnerships aimed at addressing racism as a driver of health disparities	Offline
CDRH 2022-2025 Strategic Priorities	Outlines the strategic goals of the Center for Devices and Radiological Health ("CDRH") for promoting and protecting public health in the upcoming year	Offline

Affected Resource	Description	Status as of May 19, 2025
CDRH Health of Women Strategic Plan	Outlines the three CDRH Health of Women Program priorities—sex- and gender-specific analysis and reporting, an integrated approach for current and emerging issues, and a research roadmap—to protect and promote women’s health	Offline
Clinical Trial Diversity	Provides resources on promoting greater clinical trial diversity, particularly for medications, vaccines, and medical devices	Offline
‘Copy and Paste’ Notes and Autopopulated Text in the Electronic Health Records	Illustrates various types of Electronic Health Record errors, emphasizing issues arising from erroneous use of electronic text	Offline
Creating Safer Spaces in Schools for LGBTQ Youth	Provides resources to support LGBTQ youth facing harassment, discrimination, or other social challenges	Offline
Diabetes and the LGBTQ Community	Highlights higher diabetes prevalence within the LGBTQ+ community and underscores the importance of targeted health interventions	Offline
Diversity Action Plans to Improve Enrollment of Participants from Underrepresented Populations in Clinical Studies	Provides draft guidance outlining the required form, content, and submission process for diversity action plans to support inclusive health initiatives	Restored with disclaimer

Affected Resource	Description	Status as of May 19, 2025
Diversity Matters	Presents information on groups underrepresented in the biomedical, clinical, behavioral, and social sciences to inform equitable research and policy development	Offline
Diversity Matters, Underrepresented Groups	Examines the lack of diversity in the biomedical workforce and its impact on the effectiveness of healthcare delivery	Offline
Ending the HIV Epidemic in the US Partner and Grantee Resources	Provides information, tools, and resources to support the implementation of high-impact HIV prevention strategies in communities nationwide	Restored with disclaimer
Endometriosis: A Common and Commonly Missed and Delayed Diagnosis	Reports that endometriosis is a prevalent clinical condition frequently associated with missed or delayed diagnosis	Offline
Enhancing the Diversity of Clinical Trial Populations	Provides resources and guidance to promote diversity in clinical trials for new drugs	Offline
Evaluation of Sex-Specific and Gender-Specific Data in Medical Device Clinical Studies	Offers guidance for industry and FDA staff to consider gender and sex in evaluating the safety and effectiveness of medical devices	Restored with disclaimer
Facts about LGBT Youth Suicide	Explains that LGBTQ youth face higher suicide risk due to mistreatment and societal stigma	Offline
Gender and Health: Impacts of Structural Sexism, Gender Norms, Relational Power Dynamics, and Gender Inequities	Provides a compilation of resources and research on the impacts of structural sexism, gender norms, relational power dynamics, and gender inequities in the healthcare context	Offline

Affected Resource	Description	Status as of May 19, 2025
Guidance Document: Diversity Action Plans to Improve Enrollment of Participants from Underrepresented Populations in Clinical Studies	Describes FDA draft guidance on the requirements, submission process, and evaluation criteria for diversity action plans in clinical studies, replacing the 2022 draft guidance on improving enrollment of underrepresented racial and ethnic populations	Restored with disclaimer
Guidance for Improving Staff Engagement: Integrating Diversity, Equity and Inclusion in SOAR Work	Offers guidance for improving staff engagement by integrating diversity, equity, and inclusion in SSI/SSDI Outreach, Access, and Recovery work, with a focus on addressing barriers related to racism and inequity	Offline
Helping a Transgender Youth Find Safety and Belonging	Presents a course for mental health professionals featuring a video of a therapeutic session with a transgender youth discussing challenges related to COVID-19 and related health measures, followed by expert commentary	Offline
HIV Risk Reduction Tool	Provides a tool to reduce the risk of HIV exposure	Offline
HHS LGBTQI+ Health and Wellbeing Website	Provides a comprehensive collection of resources on LGBTQI+ health and wellbeing	Offline
iText	Provides resources related to iText, a mobile health intervention designed to improve individual-level PrEP adherence	Offline
LGBT (Lesbian, Gay, Bisexual & Transgender) Needs & Disaster	Highlights the critical role of religious leaders in ensuring LGBT disaster survivors receive culturally appropriate assistance and services	Offline

Affected Resource	Description	Status as of May 19, 2025
LGBTQ+ People Encounter Barriers to Quitting Tobacco Successfully	Examines barriers faced by the LGBTQ+ community in quitting tobacco use	Offline
Making Shelters Safe for Transgender Evacuees	Provides guidelines for evacuation shelters to ensure safety and respect for transgender individuals, including affirming self-identification and addressing inappropriate behavior or harassment	Offline
Medical Monitoring Project (MMP)	Collects and reports data on behaviors, clinical outcomes, quality of care, and barriers to care and viral suppression among people diagnosed with HIV in the United States	Restored with disclaimer
Mpox FAQs	Offers answers to frequently asked questions about the Mpox vaccine	Offline
National Institutes of Health Sexual & Gender Minority Research Office	Provides information about the Sexual & Gender Minority Research Office, including access to annual reports, resources, and data	Offline
NCHHSTP Workforce: Diversity	Presents National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention workforce demographic trends from 2014 to 2024 and describes how these metrics have informed recruitment, screening, interviewing, and internal policies to enhance diversity and prevent discrimination	Offline
PEPFAR Data Dashboards	Collects and disseminates data on the U.S. President's Emergency Plan for AIDS Relief	Offline

Affected Resource	Description	Status as of May 19, 2025
Pregnancy Risk Assessment Monitoring System (PRAMS)	Monitors maternal and infant health through ongoing, site-specific, population-based surveillance to identify high-risk groups, track health status changes, and measure progress toward improving maternal and infant health outcomes	Restored with disclaimer
Prior Years' LGBT Reports	Coordinates LGBT-related policies across HHS through a committee of senior representatives and recommends future departmental actions	Offline
Public Engagement, Vulnerable Communities, and Health Equity	Describes the NIH Climate Change and Health Initiative's funding of four ACE-CH sites to advance sustainable strategies addressing climate change impacts on vulnerable communities, with an emphasis on health equity	Offline
Report on Health Disparities Related to Commercial Tobacco Use that Affect LGBTQ+ People	Reports on health disparities in commercial tobacco use affecting LGBTQ+ populations	Offline
Reproductive Rights Website	Provides comprehensive information and resources on reproductive health care	Offline
Resources for LGBTQ Youth Experiencing Homelessness	Provides a toolkit with resources and guidance related to youth homelessness within the LGBTQ community	Offline
Ryan White HIV/AIDS Program Compass Dashboard	Enables users to interact with and visualize data on the reach, impact, and outcomes of the Ryan White HIV/AIDS Program	Offline

Affected Resource	Description	Status as of May 19, 2025
<u>SACHRP Recommendations for the Ethical Review and Inclusion of LGBTQI+ Participants in Human Subjects Research</u>	Presents an ethical review by the HHS Advisory Committee on Human Research Protections on the inclusion of LGBTQI+ participants in human-subject research	Offline
<u>Social Vulnerability Index</u>	Identifies the communities most vulnerable to disasters and public health emergencies	Restored with disclaimer
<u>Study of Sex Differences in the Clinical Evaluation of Medical Products.</u>	Examines sex differences in the development and evaluation of medical products	Restored with disclaimer
<u>Supporting Care for Women with Opioid Use Disorder</u>	Offers a toolkit for healthcare providers on best practices for treating women with opioid addictions	Offline
<u>Supporting LGBTQ+ Youth</u>	Provides resources to support the health and well-being of LGBTQ+ youth	Restored with disclaimer
<u>Surgeon General's Advisory on Firearm Violence</u>	Provides resources on preventing firearm deaths among children	Offline
<u>Top Health Issues for LGBT Populations Information & Resource Kit</u>	Offers an information and resource kit outlining top health issues for LGBT populations	Offline
<u>Transgender Behavioral Health Disparities</u>	Provides a fact sheet on transgender mental health and substance use	Offline
<u>Youth Risk Behavior Surveillance System (YRBSS)</u>	Tracks health behaviors of U.S. high school students, identifies emerging issues, and evaluates programs to support youth health	Restored with disclaimer