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**IN THE UNITED STATES DISTRICT COURT
FOR THE WESTERN DISTRICT OF WASHINGTON
AT SEATTLE**

PREMERA BLUE CROSS,

Plaintiff,

vs.

GS LABS, LLC,

Defendant.

Case No. 2:21-cv-1399
**COMPLAINT JURY
DEMAND**

Premera Blue Cross brings this Complaint against GS Labs, LLC, and alleges as follows.

NATURE OF THE ACTION

1. This case concerns a laboratory that has attempted to exploit the COVID-19 pandemic—and the extraordinary legislation Congress enacted to combat the pandemic—for its own financial gain.

2. GS Labs is a Nebraska-based laboratory system that provides COVID-19 testing at sites in Iowa, Minnesota, Nebraska, Oregon, and Washington. In order to increase the amounts it may bill insurers, it systematically subjects patients to expensive and medically unnecessary testing. In the words of one former employee, it “manipulates people into thinking they need all three Covid [sic] tests” that GS Labs offers, such that “[p]atients are being lied to just so th[e] company can make a profit.”

1 3. GS Labs also frequently fails to maintain acceptable quality levels in its testing and
2 reporting of results. In one incident, GS Labs failed to timely report the results of 200 tests,
3 leading one individual who ultimately tested positive to “walk[] around with COVID for a
4 week,” potentially spreading the virus.¹ GS Labs has billed Premera for hundreds of COVID-19
5 tests (if not more) that were, by its own admission, tainted by “deviat[ions] from applicable
6 laboratory standards for testing facilities” that “may have impacted [patients’] test results.”

7 4. Despite these shortcomings, GS Labs charges extraordinarily high prices ranging
8 from \$380 to \$979 per test. These prices are in some cases *ten times* higher than those charged
9 by other labs. But GS Labs maintains that insurers must pay these high prices, irrespective of
10 its illegal testing practices and the quality of its work, due to the Coronavirus Aid, Relief, and
11 Economic Security Act (CARES Act).

12 5. Congress passed the CARES Act² at the outset of the COVID-19 pandemic. The Act
13 requires that, in the absence of an agreement to other rates, health insurers must reimburse
14 laboratories for COVID-19 testing at the “cash price” they post to their respective websites.³
15 Federal regulations implementing the CARES Act define “cash price” as “the charge that
16 applies to an individual who pays in cash (or cash equivalent) for a COVID-19 diagnostic
17 test.”⁴

18 6. GS Labs has posted extremely high prices for COVID-19 testing on its website,
19 contending that they are its “cash prices” for purposes of the CARES Act. On that basis, it has
20 attempted to force insurers (including Premera) to pay these exorbitant prices, threatening to
21 sue them, and to report them to federal authorities, unless they pay in full.

22 7. But GS Labs’ “cash prices” are a sham. For individuals paying cash, GS Labs
23 charges rates that are less than *one third* of those it has posted to its website. It has attempted to

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25 ¹ Lauren Melendez, KCTV5, “*I walked around with COVID for a week, because of late*
26 *results.*” *GS Labs, subcontractor issue delays COVID info* (Dec. 19, 2020),
<https://tinyurl.com/45j9nwsv>.

27 ² Pub. L. No. 116-136, 134 Stat. 281 (2020).

³ CARES Act § 3202(a).

⁴ 85 FR 71142, 71152 (Nov. 6, 2020).

1 obscure that fact by offering every cash-pay patient a “discount” of at least 70% on its “cash
2 prices,” without noting that fact in its “cash price” disclosure. GS Labs has thus misrepresented
3 its “cash prices” in an effort to deceive Premera and other insurers into paying rates that far
4 exceed the reasonable value of its services.

5 8. Finally, in order to ensure payment, GS Labs peppers its claims with falsehoods. For
6 example, virtually every claim GS Labs has submitted to Premera has indicated that the patient
7 complained of COVID-19 symptoms or exposure. In some instances, the claims reflect unusual
8 and extremely serious diagnoses. But GS Labs does not perform individual patient assessments,
9 and includes these false diagnoses in an effort to obtain higher payments. In particular, doing so
10 conceals the fact that at least some of the testing performed by GS Labs is not subject to the
11 CARES Act’s “cash price” requirement, such as screen testing for workplace safety. Moreover,
12 in some cases, GS Labs has submitted claims to Premera for tests it did not perform at all.

13 9. Premera paid GS Labs roughly \$10,000 from health plans it fully insures or
14 administers for COVID-19 testing, some or all of which it has learned was not payable for the
15 reasons discussed herein. GS Labs has submitted additional claims to Premera for which it
16 seeks further payments totaling more than *\$26 million*. It has threatened legal action, and to
17 report Premera to state and federal authorities for purported CARES Act violations, if Premera
18 does not pay in full.

19 10. Premera is entitled to recoup the amounts it paid for medically unnecessary,
20 unauthorized, and faulty testing. Premera further disputes that it owes the amount GS Labs
21 claims. GS Labs is neither entitled to payment at the extraordinarily high rates it demands, nor
22 for its medically unnecessary, unauthorized, or faulty testing.

23 11. Premera has attempted to negotiate with GS Labs, but GS Labs will not accept
24 payment at reasonable rates. GS Labs continues to submit claims to Premera with extremely
25 high billed charges, and to demand payment in full from Premera.

1 12. Premera brings this action to recover the losses GS Labs has caused through its
2 unlawful and deceptive actions, to dispel the cloud of legal uncertainty created by GS Labs'
3 demands for excessive payment, and to enjoin GS Labs' continuing inequitable conduct.

4 **PARTIES**

5 13. Premera Blue Cross is a nonprofit corporation incorporated in Washington, with its
6 principal place of business in Mountlake Terrace, Washington. Premera offers fully insured
7 health plans and serves as an administrator for self-funded insurance plans.

8 14. Defendant GS Labs, LLC is a limited liability company formed under the laws of
9 Nebraska. In public filings with various state governments, GS Labs states that its principal
10 place of business is located in Omaha, Nebraska.

11 15. According to public records, GS Labs' members are Daniel White, Christopher
12 Erickson, and Gabriel Sullivan. These individuals are all residents of Nebraska.

13 **JURISDICTION AND VENUE**

14 16. This Court has subject matter jurisdiction over this action under 28 U.S.C. § 1332
15 because there is complete diversity of citizenship between Premera and GS Labs and the
16 amount in controversy exceeds \$75,000.

17 17. This Court also has subject matter jurisdiction over this action under 28 U.S.C.
18 § 1331 because it arises under the Constitution, laws, or treaties of the United States.
19 Specifically, Premera asserts a claim under the Employee Retirement Income Security Act of
20 1974 (ERISA), 29 U.S.C. § 1001 *et seq.* Premera has standing to bring its ERISA claim as a
21 claims administrator of self-funded health plans. The Court further has subject matter
22 jurisdiction over Premera's state and common law claims under 28 U.S.C. § 1367, as those
23 claims are so related to the federal claim that they form part of the same case or controversy.

24 18. This Court has personal jurisdiction over GS Labs because this case arises out of
25 activities GS Labs conducted in, and directed to, Washington State. In particular, it arises out of
26 COVID-19 testing GS Labs performed on Washington residents at testing sites it maintains in
27

1 Washington State, and out of insurance claims GS Labs submitted to Premera in Washington
2 State related to that testing.

3 19. Venue is proper in this district under 28 U.S.C. § 1391 because a substantial part of
4 the events giving rise to the claims in this action have occurred in this district. Specifically, GS
5 Labs maintains three of its Washington State testing sites in this district.

6 **BACKGROUND**

7 **Premera's Fully Funded and Self-Funded Health Plans**

8 20. Premera is a health insurance company serving Washington and Alaska.

9 21. As relevant to this litigation, Premera both offers fully funded health plans, and
10 provides administrative services for self-funded health plans.

11 22. Premera both funds and administers its fully funded plans. Premera pays claims
12 submitted to its fully funded plans out of its own assets.

13 23. Premera's self-funded plans, or Administrative Services Only ("ASO") plans, are
14 funded by contributions from their respective sponsor employers and member employees.
15 Many of Premera's ASO plans, including plans at issue in this litigation, are subject to ERISA.

16 24. Premera provides administrative services for ASO plans pursuant to Administrative
17 Services Agreements, which identify the respective rights and obligations of Premera and the
18 plan sponsors. Premera serves as a fiduciary of its ASO plans that are subject to ERISA.

19 25. Premera acts as claims administrator and has been delegated the authority to pursue
20 recovery of payments made by Premera on behalf of certain self-funded plans covered by
21 ERISA. Premera has standing to sue under ERISA § 502(a)(3), 29 U.S.C. § 1132(a)(3), for
22 declaratory and injunctive relief to enjoin any acts or practices that violate the provisions of the
23 plans and to obtain other appropriate relief to redress violations of and enforce plan terms.

24 26. Premera will provide further details concerning the health plans and claims at issue
25 in this litigation following the entry of a HIPAA qualified protective order.

26 27. Beyond health plans Premera insures or administers, Premera serves members of
27 other Blue Cross Blue Shield companies through the BlueCard program and National Account

1 Service Company (NASCO). With respect to both, Premera processes and pays claims for
2 members of other Blue Cross Blue Shield companies in the first instance.

3 **The CARES Act and Applicable Regulations and Guidance**

4 28. In response to the COVID-19 pandemic, Congress passed the Families First
5 Coronavirus Response Act (“FFCRA”) on March 18, 2020.⁵

6 29. The FFCRA requires, in relevant part, that health insurers cover approved forms of
7 COVID-19 testing at no cost to patients.⁶

8 30. It further provides, in a subsection titled “ENFORCEMENT,” that “the Secretary of
9 Health and Human Services, Secretary of Labor, and Secretary of the Treasury” are charged
10 with enforcing this provision of the Act.⁷

11 31. On March 27, 2020, Congress supplemented the FFCRA with the CARES Act,
12 which (among other things) governs reimbursement for COVID-19 testing. The CARES Act
13 states, in relevant part:

14 (a) REIMBURSEMENT RATES.—A group health plan or a health insurance issuer
15 providing coverage of items and services described in section 6001(a) of division F of
16 the Families First Coronavirus Response Act (Public Law 116–127) with respect to an
17 enrollee shall reimburse the provider of the diagnostic testing as follows:

18 . . .

19 (2) If the health plan or issuer does not have a negotiated rate with such
20 provider, such plan or issuer shall reimburse the provider in an amount that
21 equals the cash price for such service as listed by the provider on a public
22 internet website, or such plan or issuer may negotiate a rate with such
23 provider for less than such cash price.⁸

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26 ⁵ Pub. L. No. 116-127, 134 Stat. 178 (2020).

27 ⁶ FFCRA § 6001(a).

⁷ *Id.* § 6001(b).

⁸ CARES Act § 3202(a).

1 32. The CARES Act requires “each provider of a diagnostic test for COVID–19 [to]
2 make public the cash price for such test on a public internet website of such provider,” and
3 subjects providers who fail to do so to monetary penalties.⁹

4 33. Providers must post their “cash price” in a centralized, easy-to-find location, and
5 must include “[a]ny additional information as may be necessary for the public to have certainty
6 of the cash price that applies to each COVID-19 diagnostic test.”¹⁰ As explained by the Centers
7 for Medicare & Medicaid Services (“CMS”), “if the provider offers the same test at a different
8 cash price that is dependent on location or some other factor, then on its website listing of cash
9 prices, the provider must indicate all the cash prices that apply to the test and relevant
10 distinguishing information as to when each different cash price applies.”¹¹ Similarly, COVID-
11 19 test pricing must be available “[w]ithout having to submit personal identifiable
12 information.”¹²

13 34. Federal regulations issued by CMS implementing the CARES Act define “cash
14 price” to mean “the charge that applies to an individual who pays cash (or cash equivalent) for
15 a COVID-19 diagnostic test.”¹³

16 35. CMS explained this definition in its interim final rule as follows:

17 The “cash price” is generally analogous to the “discounted cash price” as
18 defined at 45 CFR 180.20 for purposes of the Hospital Price Transparency final
19 rule. As we explained in that rule, providers often offer discounts off their gross
20 charges or make other concessions to individuals who pay for their own care
21 (referred to as self-pay individuals). . . . We also stated that the discounted cash
22 price may be generally analogous to the “walk-in” rate that would apply to all
23 self-pay individuals, regardless of insurance status, who pay in cash at the time
24 of the service, and that such charges are often lower than the rate the hospital

25 ⁹ *Id.* § 3202(b).

26 ¹⁰ 85 FR at 71204.

27 ¹¹ *Id.* at 71153.

¹² *Id.* at 71204.

¹³ *Id.* at 71142.

1 negotiates with third party payers because billing self-pay individuals would not
 2 require many of the administrative functions that exist for hospitals to seek
 3 payment from third party payers (for example, prior authorization and billing
 4 functions). It is therefore our expectation that the “cash price” established by the
 5 provider will be generally similar to, or lower than, rates negotiated with in-
 6 network plans and insurers.¹⁴

7 36. CMS has clarified that certain kinds of testing for COVID-19 are not subject to the
 8 “cash price” provisions of the CARES Act. In particular, this provision does not apply to
 9 “testing for general workplace health and safety, for public health surveillance, or for other
 10 purposes not primarily intended for individualized diagnosis or treatment of COVID-19.”¹⁵

11 37. CMS has raised concerns that the “cash price” requirement may lead to “price
 12 gouging,” and has requested comment on “authorities and safeguards that could be used to
 13 mitigate concerns for price gouging both for group health plans and issuers and for consumers
 14 receiving a COVID-19 diagnostic test.”¹⁶ It has explained that while “most providers have been
 15 pricing COVID-19 tests at reasonable levels, generally consistent with reimbursement rates set
 16 by the Medicare program, . . . some providers have not done so and are using the public health
 17 emergency as an opportunity to impose extraordinarily high charges.”¹⁷

18 **GS Labs and its Unlawful Testing Practices**

19 38. GS Labs is a laboratory system founded in January of 2020. It operates COVID-19
 20 testing sites throughout the United States. Four of those sites are located in Washington State:
 21 one in Federal Way, one in Lynnwood, one in Bellevue, and one in Vancouver. It is out-of-
 22 network with Premera—*i.e.*, it has no contract with Premera to serve Premera insureds.

23 _____
 24 ¹⁴ *Id.* at 71152.

25 ¹⁵ CMS, *FAQs About Families First Coronavirus Response Act and Coronavirus Aid, Relief,*
 26 *and Economic Security Act Implementation Part 44* (Feb. 26, 2021),
 27 <https://tinyurl.com/n74pbah5>.

¹⁶ 85 FR at 71153.

¹⁷ HHS, *FAQs About Families First Coronavirus Response Act and Coronavirus Aid, Relief,*
 27 *and Economic Security Act Implementation Part 44* (Feb. 26, 2021),
<https://tinyurl.com/n74pbah5>.

1 39. There are many other testing sites near each of GS Labs' Washington locations
2 offering the same or similar testing services: four within ten miles of the Federal Way site, five
3 within ten miles of the Lynwood site, three within ten miles of the Bellevue site, and ten within
4 ten miles of the Vancouver site. These other providers offer COVID-19 testing at a fraction of
5 the price charged by GS Labs, and without the endemic quality problems discussed below that
6 have plagued GS Labs.

7 40. GS Labs' testing sites serve high volumes of patients with short appointments. It has
8 represented that its testing sites can accommodate as many as 1,000 patients a day.

9 41. Typically, patients remain in their cars throughout the appointment, and nurses
10 obtain samples for testing through the car window. Below is a photo of one representative
11 testing site in Lee's Summit, MO:



22 42. As relevant here, the tests GS Labs offers are:

- 23 a. **Rapid Antigen testing:** These tests require a nasal swab of the patient. They
24 detect protein fragments indicating COVID-19 infection, and produce results
25 quickly—typically in as little as 20 minutes. These tests are relatively cheap
26 and are highly effective in detecting most COVID-19 infections.

1 **b. Polymerase Chain Reaction (“PCR”) testing:** These tests require a nasal
2 or oral swab of the patient. GS Labs offers three forms of PCR testing:

3 i. *COVID-19 PCR testing:* These tests detect genetic material indicating
4 COVID-19 infection. Most labs are able to produce results for COVID-
5 19 PCR tests within 24 hours. While these tests are slower and somewhat
6 more expensive than rapid antigen tests, they are also slightly more
7 effective at detecting COVID-19 exposure early on.

8 ii. *Bio-Fire PCR testing:* These tests are like COVID-19 PCR tests, but
9 detect 21 respiratory pathogens in addition to COVID-19. They are
10 significantly more expensive than COVID-19 PCR tests and provide no
11 additional benefits related to detecting COVID-19 infection.

12 iii. *GenMark ePlex Respiratory Pathogen 2 Panel testing:* These tests are
13 also like COVID-19 PCR tests, but detect 20 respiratory pathogens in
14 addition to COVID-19. They too are significantly more expensive than
15 COVID-19 PCR tests and provide no additional benefits related to
16 detecting COVID-19 infection.

17 **c. Rapid Antibody testing:** These tests require a blood sample from the
18 patient. Unlike the tests discussed above, rapid antibody testing does not
19 detect current COVID-19 infection. Rather, it detects antibodies that develop
20 after COVID-19 exposure, which can indicate prior COVID-19 infection.¹⁸

21 43. The appropriate test to administer among those listed above depends on the patient’s
22 needs and circumstances. Typically, it is appropriate to administer only one test.

23 44. FDA guidance explains that, when deciding between antigen and PCR tests for
24 asymptomatic patients, providers generally should “consider” the most “sensitive” COVID-19

25 ¹⁸ As of the filing of this Complaint, GS Labs has recently begun offering an additional type of
26 test: a small respiratory panel that detects COVID-19, as well as three other respiratory
27 pathogens, which it has priced at \$499 per test. GS Labs has not yet submitted an appreciable
number of claims for this test to Premera, but Premera reserves the right to amend its
Complaint should that change.

1 test that can be performed without a “prolonged” delay in results.¹⁹ Patients need only undergo
 2 both antigen and PCR testing when a PCR test is required to confirm an antigen test result. And
 3 for most patients, “[i]t is not necessary to perform confirmatory high sensitivity molecular tests
 4 [(i.e., PCR tests)] on individuals with negative antigen test . . . results.”²⁰

5 45. Moreover, rapid antibody testing serves a diagnostic purpose only in very limited
 6 circumstances. The CDC has explained that antibody testing generally “should not be used to
 7 establish the presence or absence” of COVID-19 infection. Similarly, “it is not currently known
 8 whether a positive antibody test result indicates immunity against SARS-CoV-2; therefore, at
 9 this time, antibody tests should not be used to determine if an individual is immune against
 10 reinfection.” Instead, antibody testing only serves a diagnostic purpose when (1) administered
 11 more than a week after the onset of acute illness that may be COVID-19; or (2) when patients
 12 present with late complications of COVID-19 illness.²¹ The CARES Act only applies to
 13 antibody testing in these limited circumstances. And Premera’s policies only cover antibody
 14 testing when utilized for diagnostic purposes as outlined above.²²

15 46. There are virtually no circumstances under which it is medically appropriate to
 16 perform an antibody test in conjunction with an antigen test—and certainly not both an antigen
 17 test *and* a PCR test.

18 47. Despite the foregoing, GS Labs routinely administers *each* type of test to *each*
 19 patient whenever possible—so long as that patient has commercial insurance. GS Labs
 20 administers these medically inappropriate tests solely to increase the amount it may bill to
 21 insurers.

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 23 ¹⁹ Notably, because GS Labs does not have testing facilities in Washington capable of
 24 performing PCR tests, it is incapable of providing PCR test results to Washington residents
 without delays lasting at least several days.

25 ²⁰ FDA, A Closer Look at Coronavirus Disease 2019 (COVID-19) Diagnostic Testing (Feb.
 2021), <https://tinyurl.com/fspy33bu>.

26 ²¹ CDC, *Interim Guidelines for COVID-19 Antibody Testing* (Mar. 17, 2021),
<https://tinyurl.com/3vx4wwfa>.

27 ²² Premera Blue Cross, *BENEFIT COVERAGE GUIDELINE – 2.04.518 SARS-CoV-2 Serology
 (Antibody) Testing* (Mar. 2, 2021), <https://tinyurl.com/2y8sxmlh>.

1 48. GS Labs treats insured and uninsured patients very differently. Notably, it accepts
2 only commercial insurance or cash payment. It does not accept Medicare, which covers much
3 of the elderly population most vulnerable to COVID-19, or Medicaid, which covers financially
4 distressed individuals who may have difficulty paying for COVID-19 testing out-of-pocket.

5 49. In order to book an appointment, GS Labs requires insured patients to consent to
6 receive a “Rapid Antibody test,” “Rapid Antigen test,” *and* a “COVID-19 PCR and respiratory
7 panel test.” This is so regardless of why the patient seeks COVID-19 testing. Insured patients
8 cannot select a specific test in advance.

9 50. Because GS Labs buries this information in a “clickwrap” agreement, patients often
10 are not aware that they have agreed to this unusual term. For example, in a complaint to the
11 Washington State Attorney General’s Office, one consumer stated:

12 I thought I had Covid and went to GS Labs in Federal Way on Sunday after
13 finding them online for a rapid Covid test. They were the only ones open
14 Sunday. Upon arrival I was never asked if I wanted an antibody test, or a PCR
15 test, yet after my visit was complete I got emails that they were running those
16 tests. I am contesting having to pay for those. It was not made clear to me I
17 would get those or be charged for those.

18 51. In contrast, cash-pay patients *must* select a specific test to book an appointment.
19 This serves as a tacit acknowledgement by GS Labs that performing multiple tests on insured
20 patients is not medically necessary.

21 52. GS Labs’ policies require nurses to at least attempt to administer all three tests to
22 every insured patient. According to interviews with ex-GS Labs personnel, nurses are generally
23 expected to administer all three tests to every patient, and must explain tests that are “missing”
24 (*i.e.*, not performed on a given patient). GS Labs tracks the number of tests performed by each
25 of its nurses, praising those who succeed in administering multiple tests to patients, while
26 punishing those who do not—including by terminating their employment.

1 53. As a result, GS Labs’ nurses aggressively push multiple tests on patients, and
2 regularly provide false and misleading information about the tests. For example, Premera is
3 aware of instances in which GS Labs’ nurses have falsely told patients that rapid antibody
4 testing can detect active COVID-19 infection, can determine whether a patient has developed
5 immunity to COVID-19, and that insurance covers antibody testing in every instance. Nurses
6 also tell patients (falsely) that it is standard medical practice to administer all three types of
7 tests together.

8 54. Premera’s interviews are corroborated by public statements by other ex-employees,
9 such as the following:

10 [GS Labs] manipulates people into thinking they need all three Covid tests
11 (antibody, antigen, and PCR). The nurses were told to go to the cars and
12 immediately start doing the antibody test (finger stick) to distract the patient.
13 Nurses were being let go if they didn't persuade enough people to get all three
14 tests. Management would follow the nurses to make sure they were getting
15 patients to do all three tests (even if they weren’t needed). Patients are being lied
16 to just so this company can make a profit.

17 55. Another former employee lodged the following complaint with a state regulator,
18 raising similar concerns:

19 Starting the week of 1/11/21 we were told we needed to get every person to take
20 the antibody test as insurance will pay for both. I inquired about what the
21 “runners”/check-in people were saying after being yelled at by multiple cars for
22 confirming they were having both tests done when they did not want that. . . .

23 On 1/18/21 the lead RN, Paula Berg, shadowed me after telling me my numbers
24 were the lowest. She told me the other new lead RN informs people the antibody
25 test confirms the antigen test She observed me sell and educate patients on
26 the extra test and the following day fired me for not selling enough tests. She
27 claims this came from HQ in Omaha. . . . I hope you can work to revoke the

1 business licenses for their locations upon finding the negligence and fraudulent
2 insurance billing/unethical practices of telling patients the antibody test has
3 actual clinical value for diagnostics (and even if they are contagious- which is
4 erroneous as IgM antibodies can last a month after exposure) or not even tell
5 patients why they are getting the test done.

6 56. In order not to receive all three tests, patients must affirmatively refuse to undergo
7 the additional, unnecessary testing, contrary to the urging of GS Labs' nurses.

8 57. Similarly, GS Labs regularly performs and bills insurers for expensive and
9 unnecessary Bio-Fire and GenMark respiratory panel tests, which detect numerous pathogens
10 unrelated to COVID-19, without informing patients. Again, GS Labs does so solely to pad its
11 claims to insurers. There is no medical reason to regularly perform large panel tests on patients
12 who seek only COVID-19 testing. Indeed, the federal government has prosecuted this practice
13 as health care fraud.²³

14 58. GS Labs' nurses do not individually assess patients before urging them to submit to
15 multiple tests. In fact, GS Labs instructs its nurses not to ask questions of patients. At no point
16 does any medical professional associated with GS Labs evaluate the medical needs of a patient
17 before recommending or performing tests.

18 59. Instead, GS Labs relies solely on intake paperwork for insured patients that requires
19 patients to check a box stating, "I acknowledge that I am seeking a diagnostic test."

20 60. This box appears near a disclaimer that reads: "GS Labs only accepts insurance
21 patients who are seeking testing for diagnostic purposes. Patients must be experiencing Covid-
22 19 symptoms or have had a potential exposure to Covid-19 to qualify for a medically necessary
23 diagnostic test." GS Labs requires no similar certification for cash-pay patients.

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27 ²³ See Indictment, *United States v. Malena Badon Lepetich*, Case No. 3:21-cr-00032 (May 20, 2021).

1 61. GS Labs treats this deliberately vague and confusing certification as an affirmation
2 that *every* insured patient has had possible COVID-19 exposure or symptoms. Given the high
3 volumes of insured patients GS Labs serves, GS Labs knows that this is not the case.

4 62. Indeed, despite this certification, GS Labs still accepts patients who indicate
5 elsewhere in their intake paperwork that they have not had potential COVID-19 exposure or
6 experienced COVID-19 symptoms. Similarly, even when insured patients have specifically
7 informed GS Labs nurses that they had neither potential COVID-19 exposure nor symptoms,
8 GS Labs' nurses not only proceeded with testing, but also continued to urge the patient to
9 undergo multiple tests.

10 63. Moreover, Premera understands from interviews with ex-employees that GS Labs
11 has performed a significant amount of screen testing for workplace safety. GS Labs personnel
12 were aware that the patients at issue sought testing for that purpose. This sort of screen testing
13 is not diagnostic in nature, not subject to the CARES Act, and not covered by Premera's
14 policies.²⁴

15 64. GS Labs performs all of its testing nationwide under the auspices of standing orders
16 issued by Steve W. Powell, M.D., a psychiatrist based in Franklyn, NH. Dr. Powell plays no
17 role in assessing patients or directing their treatment.

18 65. These standing orders authorize GS Labs to perform each of the various tests it
19 offers only where patients meet certain criteria. Among other things, the standing orders require
20 that, for each test, patients meet minimum criteria related to COVID-19 exposure or symptoms.
21 They authorize large-panel tests like the Bio-Fire and GenMark respiratory panel tests only for
22 relatively rare patients who fall into a "High Risk Group."

23 66. The standing orders further include specific procedures that GS Labs must follow
24 for testing. They require GS Labs' nurses to verify that patients meet the criteria for testing, and
25 obtain verbal agreement (in additional to written consent) for each test administered.

26
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²⁴ CMS, *FAQs About Families First Coronavirus . . .*, *supra*.

1 67. GS Labs does not inform its nurses of the contents of these standing orders or train
2 its nurses to follow them. GS Labs and its nurses do not adhere to the criteria or procedures set
3 out in the standing orders, and instead administer as many tests as possible to every insured
4 patient.

5 68. Premera does not reimburse providers for medically unnecessary and inappropriate
6 testing, or COVID-19 testing performed for non-diagnostic purposes, such as that discussed
7 above. Nor does Premera reimburse providers for medically unauthorized testing, such as that
8 discussed above.

9 **Endemic Quality Problems with GS Labs' Testing**

10 69. GS Labs has repeatedly failed to control the quality of its testing and reporting of
11 results. Public records disclose instances in which GS Labs has misreported results, failed to
12 timely report results, and failed to report results altogether.

13 70. GS Labs' rate of error is significantly greater than other labs that perform the same
14 tests for a fraction of the price.

15 71. In one case, GS Labs failed to timely report the results of nearly 200 COVID-19
16 tests. This led at least one individual who ultimately tested positive to “walk[] around with
17 COVID for a week,” potentially spreading the virus.²⁵

18 72. In March of 2021, the Nebraska Department of Health and Human Services
19 informed GS Labs that its facilities failed to meet the standards necessary to perform clinical
20 testing under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), and ordered
21 GS Labs to take remedial measures.

22 73. As particularly relevant here, GS Labs sent correspondence to certain of Premera's
23 members—but not to Premera—notifying them that GS Labs had identified a lapse in its
24 “quality control process” for certain of its PCR testing lasting from “3/17/21 [to] 4/9/21.” This
25 caused it to “deviate[] from applicable laboratory standards for testing facilities” during that

26 ²⁵ Lauren Melendez, KCTV5, *“I walked around with COVID for a week, because of late*
27 *results.” GS Labs, subcontractor issue delays COVID info* (Dec. 19, 2020),
<https://tinyurl.com/45j9nwsv>.

1 period of several weeks. GS Labs stated that this lapse in quality control “may have impacted
2 [patients’] test results.”

3 74. GS Labs did not inform Premera of this lapse, despite having submitted claims for
4 potentially faulty and inaccurate PCR testing to Premera totaling nearly \$400,000.

5 75. Premera does not reimburse providers for testing that fails to meet applicable
6 standards for quality and reliability.

7 GS Labs’ False “Cash Prices” for COVID-19 Testing

8 76. Despite the above problems with its testing procedures and quality, GS Labs
9 charges insurers exorbitant rates for COVID-19 testing ranging from \$380 to \$979.

10 77. These prices are significantly out of step with those CMS has deemed
11 “reasonable”—*i.e.*, prices “generally consistent with reimbursement rates set by the Medicare
12 program.”²⁶ As demonstrated by the following chart, the prices GS Labs charges insurers for
13 COVID-19 testing well exceed the reimbursement rates set by Medicare Administrative
14 Contractors, and in some cases are nearly *ten times* Medicare rates.

15 Test	16 GS Labs’ Posted 17 Rate	18 Medicare Rate
19 Rapid Antibody	\$380	\$45.23
20 Rapid Antigen	\$380	\$41.38
21 COVID-19 PCR	\$385	\$51.41
22 GenMark / BIO- 23 Fire PCR / RPP	\$979	\$416.78

24 78. These prices are far higher than those charged by other labs, and bear little
25 relationship to the cost of performing such tests (which can be as little as \$20 wholesale for

26 ²⁶ HHS, *FAQs About Families First Coronavirus Response Act and Coronavirus Aid, Relief,*
27 *and Economic Security Act Implementation Part 44* (Feb. 26, 2021),
<https://tinyurl.com/n74pbah5>.

1 antigen testing). Accordingly, GS Labs’ rates have led to at least one investigation for price
2 gouging by the Kansas Department of Insurance.²⁷

3 79. Moreover, these prices bear little relationship to the value of GS Labs’ testing,
4 particularly in light of the problems with its testing procedures and quality discussed above.
5 Instead, to the extent GS Labs has attempted to justify its prices, it has claimed to have higher
6 marginal costs than other laboratories, which it insists should be borne by insurers and patients.

7 80. Under normal circumstances, GS Labs would have no expectation that any insurer
8 would pay its extraordinarily high prices. But GS Labs contends that the COVID-19 pandemic,
9 and the CARES Act, give it a right to force insurers to pay whatever it asks.

10 81. GS Labs has posted the above prices to its website, contending that they are its
11 “cash prices” for purposes of the CARES Act. On that basis, GS Labs demands that insurers—
12 including Premera—pay these prices in full.

13 82. But the prices posted to GS Labs’ website are not its “cash prices” as that term is
14 defined under the CARES Act. As discussed above, “cash price” under the CARES Act means
15 “the charge that applies to an individual who pays cash (or cash equivalent) for a COVID-19
16 diagnostic test.”²⁸ It is “generally analogous to the ‘discounted cash price’ . . . for purposes of
17 the Hospital Price Transparency final rule,” which accounts for “discounts” providers offer “off
18 their gross charges or . . . other concessions to individuals who pay for their own care.”²⁹

19 83. For individuals paying out-of-pocket, GS Labs charges rates that are less than a
20 third of what it claims to be its “cash prices.” It does so by offering every cash-pay patient a
21 70% “discount” off its purported “cash prices.”

22 84. When booking a testing appointment through GS Labs’ website, there are two
23 options: “Bill My Insurance” and “Out-of-Pocket.”³⁰ The “Out-of-Pocket” option directs
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25 ²⁷ Kyle Palmer, Shawnee Mission Post, Lenexa lab flagged for potential price gouging of
26 COVID-19 tests — what consumers need to know (Dec. 21, 2020),
<https://tinyurl.com/2ea4vx3y>.

27 ²⁸ 85 FR at 71204.

²⁹ *Id.* at 71152.

³⁰ *E.g.*, <https://gslabstesting.com/covid-rapid-testing-bloomington/>.

1 patients to “Complete the form below to qualify for up to a 70% discount on the Out-Of-Pocket
2 costs.” The following is that form:

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Complete the form below to qualify for up to a 70% discount on the Out-Of-Pocket costs.

Name *

First Last

Email *

Phone Number

Household Information (Check One That Applies)

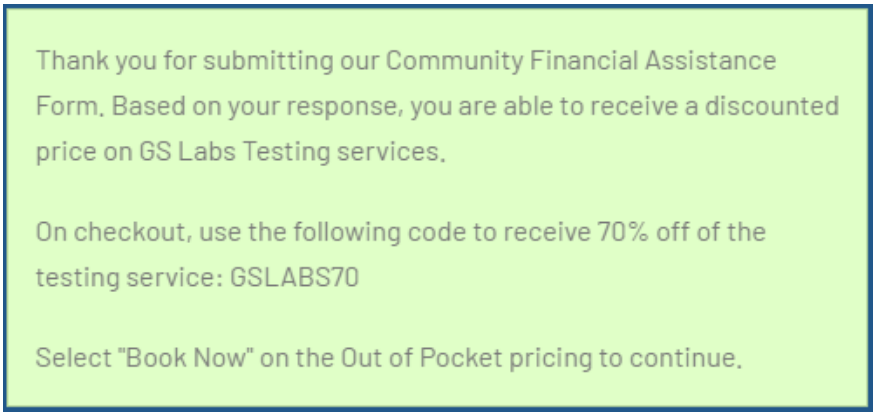
- I do not currently have insurance.
- I do not currently have insurance with out-of-network benefits
- I am not currently covered by Medicaid or a Medicaid HMO plan.
- I am currently unemployed.
- My monthly income is below \$2,000/mo. per dependent.
- None of the above.

SUBMIT



16 85. As reflected above, the form includes radio buttons allowing the user to select “I do
17 not currently have insurance,” “I do not currently have insurance with out-of-network benefits,”
18 “I am not currently covered by Medicaid or a Medicaid HMO Plan,” and “My monthly income
19 is below \$2,000/mo. per dependent.”

20 86. These options are such that anybody may truthfully select one. Given that insurers
21 must cover COVID-19 testing without cost to patients, most self-pay patients are uninsured and
22 may truthfully select “I do not currently have insurance.” But anyone not covered by Medicaid,
23 including individuals who are enrolled in commercial health insurance or Medicare, can
24 truthfully select “I am not currently covered by Medicaid or a Medicaid HMO Plan.” And
25 anyone who qualifies for Medicaid, at least in Washington, may truthfully select “My monthly
26 income is below \$2,000/mo. per dependent.”

1 87. If the user selects any option except “none of the above,” and without providing any
 2 additional information or verification, he or she receives the following message:



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10 88. Inputting that code while entering payment information reduces the price of testing
 11 to less than one third of GS Labs’ posted “cash price,” as demonstrated below.


Item	Price	Qty	Total	Remove
 Covid-19 Standard PCR Test- Out of Pocket Slot - Aug 26,2021 07:03 am (PST (Pacific Time)) Location: Bellevue Resource: Bellevue 3	\$ 385.00	1	\$ 385.00	

Promotion "GSLABS70" applied for "Covid-19 Standard PCR Test- Out of Pocket". Amount Deducted - \$269.50

Additional instructions (300 Chrs)


Enter Referral Code

Credit Card

Billing Information 

Cardholder Name

Card number



Subtotal: \$385.00

Discount: \$269.50

Tax: \$0.00

Shipping: \$0.00

Order Total: \$115.50

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25 89. Any self-pay patient can easily pay the discounted rate. The foregoing is consistent
 26 with Premera’s own investigation, which indicates that GS Labs systematically charges cash-
 27 pay patients significantly less than the rates posted to its website as its “cash prices.”

1 90. Indeed, in response to a consumer complaint of price gouging, GS Labs has
2 represented to the Washington State Attorney General’s Office that “the ‘cash prices’ listed on
3 GS Labs’ website generally are charged only to insurance companies, and *not* consumers,” and
4 that GS Labs’ purported “‘cash prices’ apply to insurance companies only.” GS Labs further
5 stated unequivocally: “GS Labs has *never* charged a consumer for the ‘cash price’ of a COVID-
6 19 test, even if they have no health insurance.”

7 91. Notably, even these fractional cash prices are *still* significantly higher than what
8 other labs charge and what CMS has deemed reasonable rates.

9 92. Because GS Labs charges all or virtually all cash-pay patients less than one third of
10 its claimed “cash price,” GS Labs has failed to post its “cash price,” as that term is defined
11 under the CARES Act. It has instead posted prices that are significantly higher, without
12 disclosing its true “cash prices” on its website in a manner consistent with federal law.

13 93. In addition to the above, federal regulations implementing the CARES Act make
14 clear that in posting its “cash price,” GS Labs must include “[a]ny additional information as
15 may be necessary for the public to have certainty of the cash price that applies to each COVID-
16 19 diagnostic test.”³¹ As explained by CMS, “if the provider offers the same test at a different
17 cash price that is dependent on location or some other factor, then on its website listing of cash
18 prices, the provider must indicate all the cash prices that apply to the test and relevant
19 distinguishing information as to when each different cash price applies.”³²

20 94. GS Labs’ “COVID-19 Pricing Transparency” page omits any reference to the fact
21 the posted test prices are more than three times higher than the rates charged to cash-pay
22 patients.³³ This independently violates GS Labs’ obligations under the CARES Act.

23 95. Finally, COVID-19 test pricing must be available “[w]ithout having to submit
24 personal identifiable information,”³⁴ yet GS Labs requires patients to fill out a form with their
25

26 ³¹ 85 FR at 71204.

³² *Id.* at 71153.

27 ³³ See <https://gslabstesting.com/covid-19-pricing-transparency/>.

³⁴ 85 FR at 71204.

1 personal information before confirming (invariably) that the patient qualifies for a 70%
2 discount. This too violates the CARES Act.

3 96. Because GS Labs stands in violation of the CARES Act’s requirement that it “make
4 public [its] cash price,” and has not posted its cash price on its website consistent with federal
5 law, it has no established “cash price . . . listed . . . on a public internet website” for purposes of
6 the CARES Act.

7 97. Indeed, GS Labs has attempted to deceive Premera and other insurers by obscuring
8 its true cash price and demanding payment at rates three times as great. It has used the CARES
9 Act as a cudgel to threaten and intimidate insurers, knowing all along that it has failed to
10 comply with the Act’s letter and spirit.

11 **GS Labs’ Submission of Claims to Premera and Demands for Payment**

12 98. Since February of 2021, GS Labs has submitted more than 80,000 claims to
13 Premera for COVID-19 testing, with outstanding billed charges well in excess of *\$26 million*.

14 99. Premera instituted a pre-payment review process requiring GS Labs to submit
15 records related to its claims. GS Labs has largely refused to provide these records, resulting in
16 the denial of most of its claims.

17 100. Many of these claims on their face include tests that appear to be unnecessary,
18 faulty, and not covered by Premera’s policies. Among other things:

19 a. Many (indeed, most) of the claims reflect multiple tests in medically
20 inappropriate combinations as a result of GS Labs’ policy of pressuring
21 patients to submit to unnecessary testing. In particular, more than 11,000
22 claims include all three types of testing GS Labs offers. Similarly, more than
23 26,000 claims reflect both antigen and antibody testing.

24 b. Numerous other claims reflect antibody testing standing alone. Given GS
25 Labs’ testing practices and the very narrow circumstances under which
26 antibody testing serves a medically recognized diagnostic purpose, it is
27

1 virtually impossible that all (or even a substantial portion) of these tests are
2 covered under Premera’s policies.

3 c. Many thousands of the claims pertain to expensive large-panel tests, which
4 (to a virtual certainty) were not medically justified. GS Labs submitted more
5 than 3,800 claims for large-panel testing standing alone, as well as many
6 others in combination with other tests, as discussed above.

7 d. 403 claims for PCR testing were, by GS Labs’ own admission, tainted by a
8 “deviat[ion] from applicable laboratory standards for testing facilities” that
9 “may have impacted [patients’] test results.” GS Labs demands \$394,537 for
10 these faulty tests.

11 101. In addition to the above, the claims include information that appears virtually
12 certain to be false or incorrect.

13 a. Nearly all of the claims (over 99%) include Current Procedural Terminology
14 (CPT) codes indicating that the patient had exposure to COVID-19. Given
15 the volume of testing, as well as the findings of Premera’s own investigation,
16 it is almost certainly not true that over 99% of the patients at issue had
17 COVID-19 exposure.

18 b. Many claims include other extraordinarily unlikely diagnosis codes used to
19 support expensive testing. For example, roughly 1,000 claims list a CPT
20 code indicating a diagnosis of acute respiratory distress syndrome—a serious
21 (and often deadly) condition in which fluid builds up in the alveoli of the
22 lungs, restricting oxygen flow to the bloodstream. It generally develops only
23 in individuals who are already critically ill or seriously injured. GS Labs’
24 facilities lack the equipment necessary to diagnose this condition.

25 c. All or virtually all of the claims include errors with respect to the listed
26 National Provider Identifier (NPI), CLIA number, and/or Place of Service
27

1 CPT code, obscuring the location and licensure of the laboratory that
2 actually performed the testing.

3 102. As discussed above, GS Labs largely refused to comply with the pre-payment
4 review process, but did ultimately agree to provide a small sample of medical records for some
5 claims. To the limited extent GS Labs has provided medical records as part of the pre-payment
6 review process, these have confirmed Premera's suspicions and raised additional concerns. The
7 following are just some representative examples, which Premera has anonymized to protect
8 patient privacy:

- 9 a. Patients 1 and 2 both received a rapid antigen test, a rapid antibody test, *and*
10 a large-panel PCR test on March 15 and 17, 2021, respectively. In both
11 cases, GS Labs billed Premera \$1,789 for the three tests. The claims GS
12 Labs submitted to Premera represented that the patients had exposure to
13 COVID-19. But medical records reflect that the patients indicated they had
14 neither exposure to nor symptoms of COVID-19. These claims were not
15 payable because (1) the tests were medically inappropriate and unjustified;
16 (2) the standing order upon which GS Labs relied did not authorize the tests;
17 and (3) the claim GS Labs submitted included a material falsehood.
- 18 b. Patient 3 received a rapid antigen test, a rapid antibody test, *and* a small-
19 panel PCR test on March 20, 2021. GS Labs billed Premera \$1,195 for the
20 three tests. The claim GS Labs submitted to Premera represented that the
21 patient had exposure to COVID-19. But medical records reflect that the
22 patient indicated they had neither exposure to nor symptoms of COVID-19.
23 This claim was not payable because (1) the tests were medically
24 inappropriate and unjustified; (2) the standing order upon which GS Labs
25 relied did not authorize the tests; and (3) the claim GS Labs submitted
26 included a material falsehood.
- 27

1 c. GS Labs submitted claims to Premera stating that Patients 4 and 5 received
2 both a rapid antigen test and a confirmatory PCR test on January 13 and 14,
3 2021, respectively. GS labs billed Premera \$815 per patient. But medical
4 records reflect that Patients 4 and 5 did *not* receive PCR tests. Instead, they
5 received *rapid antibody* tests. The tests GS Labs actually performed were
6 both cheaper than the tests for which it billed Premera, and (as confirmed by
7 medical records) medically unnecessary and not covered by Premera's
8 policies. These claims were not payable because (1) the tests were medically
9 inappropriate and unjustified; (2) the claim GS Labs submitted included a
10 material falsehood; and (3) GS Labs did not actually perform the tests for
11 which it billed.

12 d. Patients 6 received a rapid antigen test, a rapid antibody test, *and* a large-
13 panel PCR test on March 26, 2021. GS Labs submitted claims to Premera
14 totaling \$1,789 for all three tests. It represented that the patient not only had
15 suspected exposure to COVID, but acute respiratory distress syndrome.
16 Medical records failed to support the latter diagnosis, or to show that an
17 antibody test served a valid diagnostic purpose. Moreover, the patient's PCR
18 test results were tainted and rendered unreliable by a lapse in GS Labs'
19 quality assurance procedures for its laboratory, but GS Labs never notified
20 Premera of that fact or withdrew the claim at issue. This claim was not
21 payable because (1) the tests were medically inappropriate and unjustified;
22 (2) the claim GS Labs submitted included a material falsehood; and (3) the
23 test results were tainted and made unreliable by a lapse in quality assurance
24 standards.

25 e. Patients 7 received a rapid antigen test, a rapid antibody test, *and* a large-
26 panel PCR test on March 26, 2021. GS Labs submitted a claim to Premera
27 for \$1,789 for all three tests. It represented that the patient not only had

1 suspected exposure to COVID, but acute respiratory distress syndrome.
2 Medical records failed to support either diagnosis (although the patient did
3 indicate that they had some symptoms). The medical records further failed to
4 substantiate that the antibody test served a valid diagnostic function. This
5 claim was not payable because (1) the tests were medically inappropriate
6 and unjustified; and (2) the claim GS Labs submitted included a material
7 falsehood.

8 f. GS Labs submitted a claim for Patient 8 representing that, on January 22,
9 2021, Patient 8 received *two* rapid antigen tests, a rapid antibody test, and a
10 large panel PCR test. For these tests, GS Labs billed Premera \$2,219.
11 Medical records Premera received from GS Labs indicate that, in reality,
12 Patient 8 received only a rapid antigen test and a rapid antibody test. This
13 claim was not payable because (1) the tests were medically inappropriate
14 and unjustified; (2) the claim GS Labs submitted included a material
15 falsehood; and (3) GS Labs did not actually perform the tests billed.

16 103. The medical records Premera received also demonstrated further deficiencies with
17 respect to each of the foregoing claims. Each of the above included at least one (and usually
18 more) of the following additional defects: (1) incorrect CLIA number; (2) incorrect NPI;
19 (3) incorrect place-of-service; and (4) incorrect date-of-service. Based on Premera’s review, out
20 of the many thousands of claims GS Labs submitted to Premera, there are virtually no “clean”
21 claims—*i.e.*, claims free of material error.

22 104. The foregoing are just a few representative examples from Premera’s review of
23 medical records. Few (if any) of the claims GS Labs submitted appear to be totally accurate as
24 compared to the medical records GS Labs produced. The foregoing examples are also
25 consistent with Premera’s investigation regarding GS Labs’ testing policies.

1 105. Based on Premera’s findings with respect to the foregoing claims, as well as its
2 findings discussed in paragraphs 100-02, *supra*, most (if not all) of the more than 80,000 claims
3 GS Labs submitted to Premera are not payable in whole or in part.

4 106. Based on the foregoing, and on information and belief, most (if not all) of the
5 claims GS Labs has submitted to Premera pertain to testing that was (1) medically unnecessary
6 or inappropriate; (2) unauthorized by a physician’s order; and/or (3) faulty and unreliable. Such
7 claims are not payable under Premera’s policies. Moreover, in a significant number of cases,
8 GS Labs did not actually perform the testing for which it billed Premera at all. GS Labs
9 presently has exclusive possession of the records that would enable Premera to determine
10 conclusively the full universe of such claims.

11 107. Similarly, based on the foregoing, and on information and belief, most (if not all)
12 of GS Labs’ claims are not payable because they include material falsehoods and inaccuracies.
13 Again, GS Labs presently has exclusive possession of the records that would enable Premera to
14 determine conclusively the full universe of such claims.

15 108. Notably, Gabriel Sullivan, one of GS Labs’ members, faces a lawsuit brought by a
16 former employer alleging similar misconduct. The complaint in that case states that Sullivan
17 was “responsible for patient services and billing,” and “failed to implement policies and
18 procedures that . . . w[ere] in compliance with the contractual requirements and billing policies
19 of insurance companies.” Instead, Sullivan “intentionally implemented [billing] procedures that
20 he knew were not compliant with insurance company requirements,” leading an insurer to
21 assess an overpayment “in excess of \$1.9 million.” It further cites an email that Sullivan
22 allegedly sent stating his intent to “beat [insurers] at their own game and out smart [sic] them”
23 with billing practices that “do[n’t] follow their personal guidelines.”³⁵

24 109. GS Labs regularly submits false and deceptive claims to other insurers as well,
25 including other insurers in Washington.

26 _____
27 ³⁵ Complaint ¶¶ 38-40, *LMMC, LLC, et al. v. Sullivan, et al.*, Case No. 8:19-cv-00560 (D. Neb.
Dec. 23, 2019).

1 110. GS Labs submitted all of the claims at issue demanding payment at its false and
2 exorbitant “cash prices,” discussed above. To the extent the claims are payable at all, they are
3 not payable at these inflated rates. These rates are not required by the CARES Act nor by any
4 other source of law. Premera did not agree to pay these rates (whether explicitly or impliedly),
5 and these rates far exceed the fair market value of GS Labs’ work.

6 111. Premera paid roughly \$10,000 on some of the claims GS Labs submitted from
7 plans it fully insures or administers on behalf of ASO plans. Premera did not owe and should
8 not have paid some (or all) of that amount due to the foregoing misconduct.

9 112. GS Labs contends that it is entitled to payment of well over \$26 million on the
10 remaining claims that it has submitted to Premera. But as discussed above, many of these
11 claims are not payable at all, and to the extent they are, GS Labs is not entitled to payment at
12 the exorbitant rates it demands.

13 113. GS Labs has threatened Premera with litigation, and to report Premera to federal
14 authorities for CARES Act violations, if Premera will not meet its terms. And GS Labs
15 continues to submit inaccurate claims to Premera for medically inappropriate and unauthorized
16 testing.

17
18 **CLAIMS FOR RELIEF**

19 **COUNT I: VIOLATIONS OF THE WASHINGTON CONSUMER PROTECTION ACT,
20 RCW 19.86, *et seq.***

21 114. Premera hereby incorporates the foregoing paragraphs as if fully set forth herein
22 and further alleges as follows.

23 115. The Washington Consumer Protection Act (“CPA”) prohibits “unfair or deceptive
24 acts or practices in the conduct of any trade or commerce.” RCW 19.86.020.

25 116. GS Labs engaged in a variety of “unfair” practices within the meaning of the CPA
26 in conducting its business in Washington. These include:
27

- a. Routinely performing medically unnecessary and unwarranted testing on patients in order to obtain higher payments from insurers;
- b. Routinely pressuring patients to undergo unnecessary and unwarranted testing, without regard to individual need, to obtain higher payments from insurers;
- c. Routinely failing to obtain informed consent from patients prior to performing tests in order to obtain higher payments from insurers;
- d. Routinely performing testing on patients without a physician’s authorization in order to obtain higher payments from insurers; and
- e. Price gouging and exploiting the extraordinary circumstances of the COVID-19 pandemic to charge far more than the fair market value of the testing performed.

117. The foregoing practices offend established public policy and harm the public interest.

118. For example, medical ethics and legal principles require providers of medical services to follow established standards of care and to obtain informed consent from patients prior to performing a medical procedure.³⁶ Informed consent requires not only that the patient receive complete and accurate information, but that the provider not render the circumstances of consent unduly coercive.³⁷ The testing practices described above offend the bedrock principles that govern the provision of medical care in Washington.

119. Moreover, the Washington Attorney General’s office has explained that “[p]rice gouging during an emergency,” including the COVID-19 pandemic, “violates the Consumer Protection Act’s prohibition on unfair business practices.”³⁸ There is currently a bill pending in the Washington Senate that (once passed) will expressly prohibit charging an “excessive price”

³⁶ See Lisa V. Brock & Anna Mastroianni, University of Washington Dept. of Bioethics & Humanities, *Clinical Ethics and Law* (last visited Aug. 27, 2021), <https://tinyurl.com/2c4tt885>.

³⁷ Jessica De Bord, University of Washington Dept. of Bioethics & Humanities, *Informed Consent* (last visited Aug. 27, 2021), <https://tinyurl.com/b86jd6rt>.

³⁸ Washington Attorney General's Office, *AG Ferguson launches “See It, Snap It, Send It” campaign encouraging Washingtonians to report price gouging* (Apr. 7, 2020), <https://tinyurl.com/2wc5c76t>.

1 for “health care services.”³⁹ Many, if not most, states already have legislation in place
2 forbidding price gouging in this context, and GS Labs is under investigation in at least one such
3 state due to its excessive prices. The foregoing reflects the strong public policy in Washington
4 against price gouging for COVID-19 testing during the pandemic.

5 120. As described above, GS Labs also engaged in a variety of “deceptive” practices
6 within the meaning of the CPA in conducting its business in Washington. These include:

- 7 a. Misleading patients as to the medical necessity and propriety of performing
8 multiple COVID-19 tests, thus inducing them to undergo unnecessary and
9 expensive testing, in order to obtain higher payments from insurers;
- 10 b. Misleading patients as to the capabilities of rapid antibody testing, thus inducing
11 them to undergo unnecessary and expensive testing, and creating the risk that
12 some patients may falsely believe themselves to be immune to COVID-19, in
13 order to obtain higher payments from insurers;
- 14 c. Misleading patients as to the circumstances under which rapid antibody testing
15 is covered by insurance, in order to obtain higher payments from insurers;
- 16 d. Posting false and deceptive “cash prices” in an effort to mislead the public,
17 including insurers like Premera, as to the “cash prices” it charges for COVID-19
18 testing, in order to obtain higher payments from insurers; and
- 19 e. Systematically submitting false and misleading claims to health insurers in the
20 state of Washington that misrepresent patient diagnoses, the medical necessity
21 of the testing performed, and in some cases, the tests actually performed, among
22 other inaccuracies.

23 121. The foregoing practices were, and remain, likely to mislead reasonable consumers,
24 and did in fact deceive the public. These practices had the capacity to mislead, and did in fact
25 deceive, not only patients seeking COVID-19 testing, but also insurers throughout Washington
26 and in other states.

27 ³⁹ Washington Senate Bill 5191, available at <https://tinyurl.com/ssacju8>.

1 122. GS Labs engaged in the foregoing practices in the course of trade or commerce in
2 Washington, and in particular, in the provision of COVID-19 testing services.

3 123. GS Labs’ misconduct affects the public interest. GS Labs subjected many
4 Washington residents to expensive, medically inappropriate, unnecessary, and unauthorized
5 testing without informed consent. GS Labs further misled many members of the public as to the
6 purpose and capability of the tests administered—in particular, the diagnostic value of rapid
7 antibody testing. As discussed above, this is inconsistent with the ethical and legal principles
8 that govern the provision of medical care in Washington.

9 124. GS Labs’ submission of false and misleading insurance claims further affects the
10 public interest. The Washington state legislature has “f[ound] and declare[d] that the welfare of
11 the citizens of this state is threatened by the spiraling increases in the cost of health care,” and
12 “that fraudulent health care claims contribute to these increases in health costs [such that] . . .
13 special attention must be directed at eliminating the unjustifiable costs of fraudulent health care
14 claims.” It is thus illegal to submit a claim that (1) “falsely represents that the goods or services
15 were medically necessary in accordance with professionally accepted standards”; (2)
16 “knowingly make[s] a false statement or false representation of a material fact”; or (3)
17 “conceal[s] or fail[s] to disclose any information with intent to obtain a health care payment to
18 which the person or any other person is not entitled, or to obtain a health care payment in an
19 amount greater than that which the person or any other person is entitled.”⁴⁰

20 125. Finally, GS Labs’ maintenance of false “cash prices” on its website affects the
21 public interest. CMS has explained that the requirement that providers maintain accurate cash
22 prices on their website is necessary to ensure transparency for “the public, including group
23 health plans and health insurance issuers offering group or individual health insurance coverage
24 that must provide reimbursement for COVID-19 diagnostic testing pursuant to the requirements
25 of section 3202(a) of the CARES Act.”⁴¹

26 _____
27 ⁴⁰ See RCW 48.80.010, *et seq.*

⁴¹ 85 FR at 71153.

1 126. The conduct described above has a real and substantial potential for repetition—
2 GS Labs has consistently engaged in the conduct described above throughout the period it has
3 operated in Washington, and continues to engage in the above conduct today.

4 127. GS Labs engaged in the above misconduct in the regular course of its business. GS
5 Labs further advertises to the public, and has actively solicited both patronage by patients and
6 payments by insurers like Premera. GS Labs has unequal bargaining power by virtue of the
7 exigent circumstances created by the COVID-19 pandemic.

8 128. GS Labs' unfair or deceptive acts and practices injured Premera. Premera has paid
9 roughly \$10,000 on claims GS Labs submitted from plans it fully insures or administers on
10 behalf of ASO plans. Premera did not owe and should not have paid some (or all) of that
11 amount due to the foregoing misconduct. Moreover, GS Labs' has forced Premera to expend
12 significant resources on investigating and addressing the misconduct detailed above, as well as
13 in addressing GS Labs' demands for exorbitant payments.

14 129. GS Labs' unfair and deceptive acts and practices directly and proximately caused
15 Premera's injuries. GS Labs caused these injuries by, among other things, (1) causing patients
16 to undergo medically unnecessary, inappropriate, and unauthorized testing; (2) submitting false
17 and misleading insurance claims to Premera related to that testing; and (3) demanding payment
18 from Premera at false and exorbitant "cash prices," while concealing its true "cash prices."

19 130. By virtue of the foregoing, Premera is entitled to its damages, an injunction
20 prohibiting GS Labs from continuing to engage in the unlawful and inequitable practices
21 described above and enjoining it from seeking payment from Premera's members, and its
22 attorneys' fees and costs.⁴²

23 **COUNT II: ERISA § 502(a)(3) & 28 U.S.C. §§ 2201 & 2202**

24 131. Premera acts as claims administrator and has been delegated the authority to
25 pursue recovery of payments made by Premera on behalf of certain self-funded plans covered
26 by ERISA. Premera has standing to sue under ERISA § 502(a)(3), 29 U.S.C. § 1132(a)(3), for

27 ⁴² RCW 19.86.090.

1 declaratory and injunctive relief to enjoin any acts or practices that violate the provisions of the
2 plans and to obtain other appropriate relief to redress violations of and enforce plan terms.

3 132. The ASO plans at issue in this litigation covered by ERISA include the following
4 or substantially similar language: “If Premera makes a payment in error on your behalf to you
5 or a provider, and you are not eligible for all or a part of that payment, Premera has the right to
6 recover payment, including deducting the amount paid mistake from future benefits.”

7 133. Premera will provide additional information regarding the specific plans and
8 claims at issue in this litigation following the entry of a HIPAA qualified protective order.

9 134. GS Labs has systematically submitted false and misleading insurance claims to
10 Premera’s ERISA plans seeking reimbursement for medically unnecessary, inappropriate, and
11 unauthorized testing, at exorbitant prices, as detailed above.

12 135. GS Labs’ practices are deceptive, unfair, and unlawful.

13 136. Any claims that Premera has denied, are pending, or that GS Labs may submit in
14 the future that were or are tainted by the conduct described above are not payable and void.

15 137. There is a *bona fide*, present need for a declaration as to the unlawfulness of GS
16 Labs’ conduct. Premera is entitled to a judgment declaring that GS Labs’ practices, as
17 described above, violate the terms of Premera’s ERISA plans and are not payable and void.

18 138. Premera further seeks an order enjoining GS from continuing to submit false and
19 misleading insurance claims to Premera’s ERISA plans seeking reimbursement for medically
20 unnecessary, inappropriate, and unauthorized testing, at exorbitant prices, as detailed above.

21 139. Finally, Premera seeks recovery of its reasonable attorney fees and costs, under
22 ERISA § 502(g)(1), 29 U.S.C. § 1132(g)(1).

23 **COUNT III: DECLARATORY JUDGMENT UNDER 28 U.S.C. § 2201**

24 140. Premera incorporates by reference the above paragraphs as if fully set forth herein
25 and further alleges as follows.

26 141. There is an actual, substantial, and present controversy between GS Labs and
27 Premera concerning the amount of payment (if any) due in connection with claims submitted

1 by GS Labs to Premera for COVID-19 testing that Premera has denied or that are currently
2 pending, as well as with respect to the claims that GS Labs continues to submit.

3 142. *First*, there is a controversy as to Premera’s obligation to pay for COVID-19
4 testing that it contends was medically unnecessary, inappropriate, and unauthorized for the
5 reasons detailed herein.

6 143. *Second*, there is a controversy as to Premera’s obligation to pay claims submitted
7 by GS Labs to the extent those claims include material falsehoods (including with respect to
8 whether GS Labs actually performed the tests billed), as detailed above.

9 144. *Third*, there is a controversy as to Premera’s obligation to pay for COVID-19
10 testing that GS Labs admits was tainted by “deviat[ions] from applicable laboratory standards
11 for testing facilities” that “may have impacted [patients’] test results.”

12 145. *Fourth*, to the extent that the claims GS Labs has submitted are payable at all, there
13 is a controversy as to whether Premera is obligated to pay the rates GS Labs demands—*i.e.*, GS
14 Labs’ exorbitant claimed “cash prices” under the CARES Act.

15 146. Premera and GS Labs have adverse legal interests. GS Labs contends that it is
16 entitled to payment in full from Premera totaling more than \$26 million dollars for claims it has
17 submitted, and that it may pursue this amount from Premera through litigation. Although GS
18 Labs has not specifically informed Premera of the legal basis for its potential claims, GS Labs
19 has recently filed suit against another insurer under materially identical circumstances, bringing
20 a purported claim under the CARES Act, a variety of equitable and quasi-contractual claims,
21 and a claim under the relevant state prompt-pay statute.⁴³ On information and belief, GS Labs
22 intends to assert these same or similar claims against Premera. Were GS Labs to bring these
23 claims against Premera, the parties’ complete diversity and the amount in controversy would
24 satisfy the prerequisites for subject matter jurisdiction in this Court.

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27 ⁴³ See Answer & Counterclaims, *Blue Cross and Blue Shield of Kansas City v. GS Labs, LLC*,
Case No. 21-cv-00525 (W.D. Mo. Aug. 5, 2021).

1 147. Premera contends that it is obligated to pay only a fraction of the claims GS Labs
2 has submitted, if any, due to the misconduct detailed above. Premera further contends that, to
3 the extent it is obligated to pay at all, it need only pay the fair market value of GS Labs'
4 COVID-19 testing, as opposed to the exorbitant rates GS Labs demands.

5 148. GS Labs continues to submit claims to Premera that raise these same disputes.

6 149. The controversies between GS Labs and Premera are substantial and of sufficient
7 immediacy and reality to warrant declaratory relief. GS Labs has threatened legal action against
8 Premera if Premera will not pay an amount to its satisfaction. Premera and GS Labs attempted
9 to negotiate a resolution of these controversies, but reached an impasse. At this point, it is clear
10 that the parties cannot reach an amicable resolution of their dispute. Moreover, as discussed
11 above, GS Labs has recently asserted claims against another insurer with which it could not
12 reach an agreement under materially identical circumstances.

13 150. Accordingly, there is a bona fide, actual, present, and practical need for a
14 declaration based upon the foregoing with respect to the claims GS Labs has submitted to
15 Premera, as well as the claims that GS Labs continues to submit to Premera. GS Labs' demands
16 for payment have created a cloud of legal uncertainty as to Premera's liability with respect to
17 an ever-growing number of claims for COVID-19 testing, and Premera faces a present threat of
18 litigation. Premera thus requests a judgment be entered declaring the following:

- 19 a. Neither Premera, nor its members, need pay claims submitted by GS Labs
20 pertaining to medically unnecessary, inappropriate, and unauthorized testing,
21 as described above;
- 22 b. Neither Premera, nor its members, need pay claims submitted by GS Labs
23 that include material falsehoods, as detailed above;
- 24 c. Neither Premera, nor its members, need pay claims submitted by GS Labs
25 that have been tainted by "deviat[ions] from applicable laboratory standards
26 for testing facilities" that "may have impacted [patients'] test results," or
27 other unacceptable lapses in quality and reliability; and

1 d. To the extent the claims GS Labs submits are payable at all, Premera is not
2 obligated under any source of law to pay the rates GS Labs claims to be its
3 “cash prices,” but need only pay rates that are fair and reasonable in light of
4 the market and the amounts Premera pays other labs for COVID-19 testing.

5 **PRAYER FOR RELIEF**

6 WHEREFORE, Premera respectfully requests an award in its favor and granting the
7 following relief:

- 8 a. Damages as requested herein;
9 b. Declaratory relief as requested herein;
10 c. Injunctive relief as requested herein;
11 d. An award of attorneys’ fees;
12 e. Prejudgment and post-judgment interest; and
13 f. An award of any other relief in law or equity that the Court deems just and
14 proper.

15 DATED this 14th day of October, 2021.

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