

I. Background: the parties and claims

The plaintiffs are two transgender adults, August Dekker and Brit Rothstein, and two transgender minors who are proceeding under pseudonyms, Susan Doe and K.F. The minors are suing through their parents, Jane and John Doe for Susan Doe and Jade Ladue for K.F. “Susan Doe” is the same pseudonym, but the plaintiff here is not the same person, as the plaintiff identified by that pseudonym in *Doe v. Ladapo*, No. 4:23cv114-RH-MAF (N.D. Fla. June 6, 2023).

The defendants are Jason Weida, in his official capacity as Secretary of the Florida Agency for Health Care Administration (“AHCA”), and AHCA itself.

In count I of the first amended complaint, all the plaintiffs assert a claim against Mr. Weida under 42 U.S.C. § 1983 and the Fourteenth Amendment’s Equal Protection Clause. In count II, all the plaintiffs assert a claim against AHCA under the Affordable Care Act’s prohibition of discrimination based on sex, 42 U.S.C. § 18116. In count III, the minor plaintiffs and Mr. Rothstein, who is over age 18 and thus an adult but under age 21, assert a claim against Mr. Weida under § 1983 and the Medicaid Act’s requirement for early and periodic screening, diagnostic, and treatment services for beneficiaries under age 21, 42 U.S.C. §§ 1396a(a)(10)(A), 1396a(a)(43)(C), 1396d(a)(4)(B), and 1396d(r)(5). In count IV, all plaintiffs assert a claim against Mr. Weida under § 1983 and the Medicaid Act’s comparability requirement, 42 U.S.C. § 1396a(a)(10)(B)(i), under which

assistance to an eligible individual cannot be less in “amount, duration, or scope” than assistance available to other Medicaid beneficiaries.

The order granting a preliminary injunction in *Doe* was based in large part on the record compiled in this case. The *Doe* parties had stipulated that this record would be considered there. Many of this order’s findings and conclusions have been cut and pasted from the *Doe* order, with any appropriate modifications. Same record, same findings and conclusions.

II. Gender identity is real

With extraordinarily rare exceptions not at issue here, every person is born with external sex characteristics, male or female, and chromosomes that match. As the person goes through life, the person also has a gender identity—a deeply felt internal sense of being male or female.¹ For more than 99% of people, the external sex characteristics and chromosomes—the determinants of what this order calls the person’s natal sex—match the person’s gender identity.²

For less than 1%, the natal sex and gender identity are opposites: a natal male’s gender identity is female, or vice versa.³ This order refers to such a person who identifies as female as a transgender female and to such a person who

¹ Trial Tr., ECF No. 226 at 23–24; Trial Tr., ECF No. 238 at 72–73.

² Trial Tr., ECF No. 227 at 222.

³ *Id.*; see also Trial Tr., ECF No. 226 at 23–24; Trial Tr., ECF No. 228 at 29–31.

identifies as male as a transgender male. This order refers to individuals whose gender identity matches their natal sex as cisgender.

The elephant in the room should be noted at the outset. Gender identity is real. The record makes this clear. The defendants, speaking through their attorney, have admitted it. At least one defense expert also has admitted it.⁴ That expert is Dr. Stephen B. Levine, the only defense expert who has actually treated a significant number of transgender patients. He addressed the issues conscientiously, on the merits, rather than as a biased advocate.

Despite the defense admissions, there are those who believe that cisgender individuals properly adhere to their natal sex and that transgender individuals have inappropriately *chosen* a contrary gender identity, male or female, just as one might choose whether to read Shakespeare or Grisham. Many people with this view tend to disapprove all things transgender and so oppose medical care that supports a person's transgender existence.⁵ In this litigation, the defendants have explicitly acknowledged that this view is wrong and that pushing individuals away from their transgender identity is not a legitimate state interest.⁶

Still, an unspoken suggestion running just below the surface in some of the proceedings that led to adoption of the rule and statute at issue—and just below the

⁴ See Trial Tr., ECF No. 239 at 10–11, 31–32, 80–81.

⁵ See *id.* at 129–31.

⁶ Trial Tr., ECF No. 242 at 97–98.

surface in the testimony of some of the defense experts and AHCA consultants—is that transgender identity is not real, that it is made up.⁷ And so, for example, one of the defendants’ experts, Dr. Paul Hruz, joined an amicus brief in another proceeding asserting transgender individuals have only a “false belief” in their gender identity—that they are maintaining a “charade” or “delusion.”⁸ An AHCA consultant, Dr. Patrick Lappert—a surgeon who has never performed gender-affirming surgery—said in a radio interview that gender-affirming care is a “lie,” a “moral violation,” a “huge evil,” and “diabolical.”⁹ State employees or consultants suggested treatment of transgender individuals is either a “woke idea” or profiteering by the pharmaceutical industry or doctors.¹⁰

Any proponent of the challenged rule and statute should put up or shut up: do you acknowledge that there are individuals with actual gender identities opposite their natal sex, or do you not? Dog whistles ought not be tolerated.

⁷ See, e.g., Pls.’ Exs. 284 & 285, ECF Nos. 182-21 & 182-22; see also Pls.’ Ex. 304, ECF No. 183-6.

⁸ Trial Tr., ECF No. 238 at 194–95. Dr. Hruz fended and parried questions and generally testified as a deeply biased advocate, not as an expert sharing relevant evidence-based information and opinions. I do not credit his testimony. I credit other defense experts only to the extent consistent with this opinion.

⁹ Trial Tr., ECF No. 239 at 129–31.

¹⁰ Pls.’ Ex. 304, ECF No. 183-6; Pls.’ Exs. 284 & 285, ECF Nos. 182-21 & 182-22.

III. Medicaid

Medicaid is a jointly funded federal-state program that provides medical care for patients of limited economic means. *See Garrido v. Dudek*, 731 F.3d 1152, 1153–54 (11th Cir. 2013); *see also Harris v. James*, 127 F.3d 993, 996 (11th Cir. 1997) (quoting *Silver v. Baggiano*, 804 F.2d 1211, 1215 (11th Cir. 1986)). Federal law makes some services mandatory but allows states to “place appropriate limits” based on “such criteria as medical necessity or on utilization control procedures.” 42 C.F.R. § 440.230(d); *see also Garrido*, 731 F.3d at 1154; *Moore ex rel. Moore v. Reese*, 637 F.3d 1220, 1232–33 (11th Cir. 2011); *Rush v. Parham*, 625 F.2d 1150, 1156 (5th Cir. 1980). States may “set reasonable standards” for “medical necessity.” *Garrido*, 731 F.3d at 1154.

Exercising this authority, Florida has long limited Medicaid coverage to services that are “medically necessary.” *See Fla. Stat. § 409.905*. Florida provides coverage for, among other things, “services and procedures” rendered “by, or under the personal supervision of,” a licensed physician, when “medically necessary for the treatment of an injury, illness, or disease.” *Fla. Stat. § 409.905(9)*. This does not, however, extend to services that are “clinically unproven, experimental, or for purely cosmetic purposes.” *Id.*

For Medicaid beneficiaries under age 21, Florida also covers “all services determined by [AHCA] to be medically necessary for the treatment, correction, or

amelioration of" any "physical and mental problems and conditions." *Id.* § 409.905(2). This provision does not explicitly exclude clinically unproven, experimental, or purely cosmetic services, but as both sides apparently agree, they are excluded here, just as in § 409.905(9). *See Moore*, 637 F.3d at 1234. This coverage tracks with 42 U.S.C. § 1396d(a)(4)(B) and (r), which require states to cover "early and periodic screening, diagnostic, and treatment services" for Medicaid beneficiaries under age 21. *See Moore*, 637 F.3d at 1233–35.

By rule, AHCA has said that to be "medically necessary," a treatment must be, among other things, "consistent with generally accepted professional medical standards as determined by the Medicaid program, and not experimental or investigational."¹¹ The rule says a drug is "experimental" or "investigational" in four circumstances.¹² The first is when any required approval has not been given by the Food and Drug Administration. The second is when the drug is undergoing phase I, II, or III clinical trials or is under study to determine safety or efficacy "as compared to the standard means of treatment or diagnosis." The third is when the consensus among experts is that further studies are needed to determine the drug's safety or efficacy. The fourth is when the drug is used for a purpose not approved

¹¹ Fla. Admin. Code r. 59G-1.01(2.83); Pls.' Ex. 22, ECF No. 175-22 at 8.

¹² Fla. Admin. Code r. 59G-1.01(2.46); Pls.' Ex. 22, ECF No. 175-22 at 5.

by the FDA, meaning the use is not listed in one of three compendia of off-label uses or supported by peer-reviewed literature. *Id.* r. 59G-1.01(2.46).¹³

IV. The challenged rule and statute

When AHCA considers Medicaid coverage for a type of medical treatment for the first time, it sometimes prepares a report on whether the treatment is consistent with generally accepted professional medical standards—a “GAPMS report.”¹⁴

In 2016, AHCA prepared a GAPMS report on puberty blockers for transgender adolescents. The report concluded Medicaid payment should be available when appropriate based on an individualized assessment of medical necessity for the specific patient. The report noted that “the risks of not treating” an adolescent with puberty blockers “may be worse than” treatment.¹⁵

In 2017, AHCA staff prepared a GAPMS report, never formally adopted, on treatment of transgender individuals with cross-sex hormones. The report concluded the treatment was “consistent with generally accepted professional medical standards” and met the requirements for Medicaid coverage.¹⁶

¹³ *Id.* at 5; *see also* AHCA 30(b)(6) Dep., ECF No. 235-1 at 53–55.

¹⁴ *See* Pls.’ Ex. 238, ECF No. 181-2; *see also* Trial Tr., ECF No. 227 at 165.

¹⁵ Pls.’ Ex. 240, ECF No. 181-4 at 9.

¹⁶ Pls.’ Ex. 243, ECF No. 181-7 at 1, 11.

Consistent with the 2016 and 2017 GAPMS reports, AHCA approved Medicaid payment for puberty blockers, including for Susan Doe and K.F., and cross-sex hormones, including for Mr. Dekker and Mr. Rothstein.¹⁷

In 2022, however, the Executive Office of the Governor directed AHCA to conduct a new analysis of Medicaid coverage of gender-affirming care.¹⁸ AHCA's practice is to prepare a GAPMS report only when first considering a treatment, but here, apparently for the first time ever, AHCA elected to prepare another report for these already-approved treatments.¹⁹ AHCA ordinarily prepares reports internally, without retaining consultants, but here, AHCA retained consultants.²⁰ AHCA retained only consultants known in advance for their staunch opposition to gender-affirming care.

The new GAPMS process was, from the outset, a biased effort to justify a predetermined outcome, not a fair analysis of the evidence.²¹ The report concluded that gender-affirming medical care—puberty blockers, cross-sex hormones, and surgery—were not supported by generally accepted medical standards and were

¹⁷ Trial Tr., ECF No. 228 at 106–08, 129, 161, 196–97.

¹⁸ AHCA 30(b)(6) Dep., ECF No. 235-1 at 87.

¹⁹ Trial Tr., ECF No. 227 at 171–74, 185–86; *see also* Pls.' Ex. 30, ECF No. 175-30.

²⁰ Trial Tr., ECF No. 227 at 178–79.

²¹ The AHCA employee who drafted the report testified he did not know the preferred outcome. I do not credit the testimony.

instead experimental. The conclusion was not supported by the evidence and was contrary to generally accepted medical standards.

Based in part on the flawed GAPMS report, AHCA proposed a rule barring Medicaid payment for these procedures. AHCA conducted a well-choreographed public hearing that was an effort not to gather facts but to support the predetermined outcome. Afterward, AHCA adopted Florida Administrative Code rule 59G-1.050(7), barring Medicaid payment for gender-affirming puberty blockers, hormones, and surgery.

That was where things stood when the plaintiffs filed this action. Later, though, the Florida Legislature adopted Florida Statutes § 286.31(2). The statute prohibits expenditure of state funds—this includes Medicaid payments—for “sex reassignment prescriptions or procedures” as defined in Florida Statutes § 456.001(9). This includes “puberty blockers” to “stop or delay normal puberty,” “hormones or hormone antagonists,” and any “medical procedure, including a surgical procedure,” “to affirm a person’s perception of his or her sex if that perception is inconsistent with the person’s [natal] sex.” Fla. Stat. § 456.001(9)(a)1–3. There are narrow exceptions, but they do not apply here.

The plaintiffs amended their complaint to challenge the statute as well as the rule. The plaintiffs in *Doe* challenged another part of the same legislation—a part that made providing these services to minors a crime and grounds for terminating a

healthcare practitioner's license. *See id.* § 456.52(1) & (5). This followed the adoption of rules by the Florida Board of Medicine and the Florida Board of Osteopathic Medicine that prohibited the Boards' licensed practitioners from treating "gender dysphoria in minors" with "[p]uberty blocking, hormone, or hormone antagonist therapies." Fla. Admin. Code r. 64B8-9.019(1)(b); Fla. Admin. Code r. 64B15-14.014(1)(b).

V. Standing

In *Lujan v. Defenders of Wildlife*, 504 U.S. 555, 560 (1992), the Supreme Court said the "irreducible constitutional minimum of standing contains three elements." First, the plaintiff "must have suffered an injury in fact—an invasion of a legally protected interest which is (a) concrete and particularized, and (b) actual or imminent, not conjectural or hypothetical." *Id.* (internal quotation marks and citations omitted). Second, "there must be a causal connection between the injury and the conduct complained of—the injury has to be fairly traceable to the challenged action of the defendant, and not the result of the independent action of some third party not before the court." *Id.* (internal quotation marks, ellipses, and brackets omitted). Third, "it must be likely, as opposed to merely speculative, that the injury will be redressed by a favorable decision." *Id.* (internal quotation marks omitted). A court must address standing even when not contested by the parties.

A. Puberty blockers and cross-sex hormones

The minor plaintiffs are currently treated with puberty blockers. They were on track to start cross-sex hormones soon. The adult plaintiffs are currently treated with cross-sex hormones.

The loss of Medicaid payment for the needed treatments is an injury in fact; it is concrete and particularized; and it is actual or imminent, not conjectural or hypothetical. The injury is traceable to the challenged rule and statute, either of which, standing alone, would require the plaintiffs to forgo or pay out-of-pocket for the needed treatment, or move out of Florida. The injury will be redressed by a favorable decision.

The plaintiffs thus have standing. This is so despite the statute and rules prohibiting physicians from providing these services to minors. First, the statute and rules do not apply to adults and thus do not affect the adult plaintiffs' standing. Second, at least as of now, Florida law allows minors to continue with treatments they are already receiving, so the statute and rules do not affect the minor plaintiffs' standing to challenge the ban on payment for puberty blockers.²² Third, as *Doe* held, the statute and rules prohibiting the provision of these services to

²² See Fla. Stat. § 456.52(1)(a); Fla. Admin. Code r. 64B8-9.019(2); Fla. Admin. Code r. 64B15-14.014(2).

minors are unconstitutional—the minor plaintiffs can receive the treatments, if only they can find a way to pay for them.

In sum, the minor plaintiffs have standing to challenge Florida's denial of Medicaid payment for puberty blockers, and all the plaintiffs have standing to challenge the denial of Medicaid payment for cross-sex hormones.

B. Surgery

The result is different for gender-affirming surgery. None of the plaintiffs are currently seeking surgery. The minor plaintiffs have never sought such surgery and are too young even to consider it. Each adult plaintiff has had a mastectomy, and neither seeks further surgery, at least at this time. No plaintiff faces an actual or imminent injury from the denial of Medicaid coverage for gender-affirming surgery.

This is so even though, when this action was filed, Mr. Rothstein was seeking a mastectomy. He had standing at that time to pursue the surgery claim. But he has since had the surgery, paid for through GoFundMe. Past exposure to illegal conduct, without more, does not give a plaintiff standing to pursue prospective relief against a repeat of the illegal conduct, absent a sufficient likelihood that the plaintiff will again be a victim of the illegal conduct. *See, e.g., City of Los Angeles v. Lyons*, 461 U.S. 95, 102, 111 (1983) (holding that a person who had been subjected to a chokehold in the past had no standing to seek

injunctive relief against the city's practice of using chokeholds because there was not a "sufficient likelihood that he will again be wronged in a similar way");

Malowney v. Fed. Collection Deposit Grp., 193 F.3d 1342, 1346 (11th Cir. 1999).

To be sure, Mr. Rothstein asserts a claim for nominal damages based in part on the denial of Medicaid coverage for the surgery he now has had. A nominal-damages claim can be sufficient to establish standing. *See Uzuegbunam v. Preczewski*, 141 S. Ct. 792 (2021). But the Eleventh Amendment bars retrospective relief under § 1983 that would be payable from the state treasury. *See, e.g., Edelman v. Jordan*, 415 U.S. 651 (1974). This principle applies to nominal as well as actual damages. *See Simmons v. Conger*, 86 F.3d 1080, 1086 (11th Cir. 1996). The nominal-damages claim thus does not present a live controversy over Medicaid coverage of gender-affirming surgery.

The surgery claim cannot go forward on the merits.

VI. The Law of the Circuit: *Rush v. Parham*

In *Rush v. Parham*, 625 F.2d 1150 (5th Cir. 1980), a Medicaid beneficiary challenged Georgia's refusal to pay for gender-affirming surgery. The state said the surgery was experimental and thus not medically necessary. The district court ruled that the surgery was necessary because the plaintiff's physician said so—that the state was bound by the physician's opinion. Not surprisingly, the Fifth Circuit disagreed.

The Fifth Circuit remanded the case to the district court to determine two things: first, whether Georgia had a policy prohibiting payment for experimental services when it first rejected the plaintiff's application; and second, if it did, "whether its determination that transsexual surgery is experimental is reasonable." *Id.* at 1157. The court said this second question—whether the state's determination "is" reasonable, would be controlled on remand by "current medical opinion, regardless of the prevailing knowledge at the time of plaintiff's application." *Id.* at 1157 n.13; *see also Moore*, 637 F.3d at 1259 (stating that Congress could have but did not give the state the role of "final arbiter" over medical necessity).

Rush is binding authority in the Eleventh Circuit. *See Bonner v. City of Prichard*, 661 F.2d 1206, 1207 (11th Cir. 1981) (en banc). The remand instructions were the Fifth Circuit's square holding. The case dealt only with surgery, not puberty blockers or cross-sex hormones, but the same principles apply. The decision thus sets out a roadmap for deciding the issue now before this court—the same roadmap the district court was required to follow in *Rush*.

The first issue *Rush* directed the district court to address on remand is easily answered here. The State of Florida prohibited Medicaid payment for experimental services when the plaintiffs submitted their applications. The second question thus is controlling: whether, based on current medical knowledge, the State's determination that these treatments are experimental is reasonable. It is not.

VII. The standards of care

Transgender individuals suffer higher rates of anxiety, depression, suicidal ideation, and suicide than the population at large.²³ Some suffer gender dysphoria, a mental-health condition recognized in the Diagnostic and Statistical Manual of Mental Disorders, Fifth Edition (“DSM-5”). The diagnosis applies when specific criteria are met. Among other things, there must be a marked incongruence between one’s experienced gender identity and natal sex for at least six months, manifested in specified ways, and clinically significant distress or impairment.²⁴

There are well-established standards of care for treatment of gender dysphoria. These are set out in two publications: first, the Endocrine Society Clinical Practice Guidelines for the Treatment of Gender Dysphoria; and second, the World Professional Association for Transgender Health (“WPATH”) Standards of Care, version 8.²⁵ I credit the abundant testimony in this record that these standards are widely followed by well-trained clinicians.²⁶ The standards are used

²³ Trial Tr., ECF No. 226 at 108.

²⁴ Pls.’ Ex. 33, ECF No. 175-33 at 2–3; *see also* Trial Tr., ECF No. 226 at 25–26; Trial Tr., ECF No. 238 at 71.

²⁵ Defs.’ Exs. 16 & 24, ECF Nos. 193-16 & 193-24.

²⁶ Trial Tr., ECF No. 226 at 31 (psychiatrist); *id.* at 198 (pediatric endocrinologist); Trial Tr., ECF No. 227 at 50–52 (surgeon); *id.* at 106, 112–14 (pediatrician, bioethicist, medical researcher); Trial Tr., ECF No. 228 at 15 (physician specializing in pediatrics and adolescent medicine).

by insurers²⁷ and have been endorsed by the United States Department of Health and Human Services.²⁸

Under the standards, gender-dysphoria treatment begins with a comprehensive biopsychosocial assessment.²⁹ In addition to any appropriate mental-health therapy, there are three types of possible medical intervention, all available only to adolescents or adults, never younger children.³⁰

First, for patients at or near the onset of puberty, medications known as GnRH agonists can delay the onset or continuation of puberty and thus can reduce the development of secondary sex characteristics inconsistent with the patient's gender identity—breasts for transgender males, whiskers for transgender females, changes in body shape, and other physical effects.³¹ GnRH agonists are colloquially known as puberty blockers.

Second, cross-sex hormones—testosterone for transgender males, estrogen for transgender females—can promote the development and maintenance of characteristics consistent with the patient's gender identity and can limit the development and maintenance of characteristics consistent with the patient's natal

²⁷ Trial Tr., ECF No. 227 at 243–44.

²⁸ See Defs.' Ex. 2, ECF No. 193-2.

²⁹ See Trial Tr., ECF No. 226 at 42–43.

³⁰ Trial Tr., ECF No. 238 at 72 & 74–75; see also Trial Tr., ECF No. 228 at 14; Trial Tr., ECF No. 226 at 36 & 176.

³¹ See Trial Tr., ECF No. 226 at 194–97; Trial Tr., ECF No. 228 at 27–28.

sex.³² For patients treated with GnRH agonists, use of cross-sex hormones typically begins when use of GnRH agonists ends.³³ Cross-sex hormones also can be used later in life, regardless of whether a patient was treated with GnRH agonists.

Third, for some patients, surgery can align physical characteristics with gender identity, to some extent.³⁴ The most common example: mastectomy can remove a transgender male's breasts. Perhaps 98% of all such surgeries are performed on adults, not minors.³⁵

VIII. General acceptance of the standards of care

The overwhelming weight of medical authority supports treatment of transgender patients with GnRH agonists and cross-sex hormones in appropriate circumstances. Organizations who have formally recognized this include the American Academy of Pediatrics, American Academy of Child and Adolescent Psychiatry, American Academy of Family Physicians, American College of Obstetricians and Gynecologists, American College of Physicians, American Medical Association, American Psychiatric Association, and at least a dozen

³² Trial Tr., ECF No. 226 at 217–26, 228.

³³ See Trial Tr., ECF No. 228 at 87–90.

³⁴ See Trial Tr., ECF No. 227 at 42.

³⁵ See *id.* at 43.

more.³⁶ The record also includes statements from hundreds of professionals supporting this care.³⁷ At least as shown by this record, not a single reputable medical association has taken a contrary position.

These medications—GnRH agonists, testosterone, and estrogen—have been used for decades to treat other conditions. Their safety records and overall effects are well known. The Food and Drug Administration has approved their use, though not specifically to treat gender dysphoria.³⁸

GnRH agonists are routinely used to treat patients with central precocious puberty—children who have begun puberty prematurely—as well as, in some circumstances, endometriosis and prostate cancer.³⁹ Central precocious puberty presents substantial health risks and ordinarily should be treated. GnRH agonists are an appropriate treatment, even though GnRH agonists have attendant risks.⁴⁰ So, too, gender dysphoria presents substantial health risks and ordinarily should be treated.⁴¹ For some patients, GnRH agonists are an appropriate treatment, even

³⁶ See Pls.’ Exs. 36–43, 45–48, ECF Nos. 175-36 through 176-8 (omitting ECF No. 176-4); see also Amicus Brief of American Academies and Health Organizations, ECF No. 192-1.

³⁷ See Amicus Brief of American Academies and Health Organizations, ECF No. 192-1; Bruggeman et al., *We 300 Florida health care professionals say the state gets transgender guidance wrong* (Apr. 27, 2022), ECF No. 11-1 at 11–32.

³⁸ See Trial Tr., ECF No. 226 at 183; see also Trial Tr., ECF No. 239 at 54–56.

³⁹ Trial Tr., ECF No. 226 at 183–84, 200–02.

⁴⁰ *Id.*

⁴¹ *Id.*

though, just as with their use to treat central precocious puberty and other conditions, GnRH agonists have attendant risks.⁴²

The defendants say the risks attendant to use of GnRH agonists to treat central precocious puberty or to treat gender dysphoria are not identical, and that may be so. But it is still true that for gender dysphoria, just as for central precocious puberty, GnRH agonists are an effective treatment whose benefits can outweigh the risks.

The same is true for cross-sex hormones. Testosterone and estrogen are routinely used to treat cisgender patients in appropriate circumstances.⁴³ The medications are an effective treatment for conditions that should be treated, even though the medications have attendant risks.⁴⁴ That is so for cisgender and transgender patients alike. For some transgender patients, cross-sex hormones are an appropriate treatment.

Even the defendants' expert Dr. Levine testified that treatment with GnRH agonists and cross-sex hormones is sometimes appropriate.⁴⁵ He would demand appropriate safeguards, as discussed below, but he would not ban the treatments.⁴⁶ These plaintiffs qualify for treatment under Dr. Levine's proposed safeguards.

⁴² *Id.* at 201–16.

⁴³ *Id.* at 216.

⁴⁴ *Id.* at 218–29.

⁴⁵ Trial Tr., ECF No. 239 at 81–83.

⁴⁶ *Id.* at 91–94.

IX. Clinical evidence supporting the standards of care

The record includes testimony of well-qualified doctors who have treated thousands of transgender patients with GnRH agonists and cross-sex hormones over their careers and have achieved excellent results. I credit the testimony of Dr. Dan Karasic (psychiatrist), Dr. Daniel Shumer (pediatric endocrinologist), Dr. Aron Janssen (child and adolescent psychiatrist), Dr. Johanna Olson-Kennedy (specialist in pediatrics and adolescent medicine), and Dr. Armand Antommaria (pediatrician and bioethicist). I credit their testimony that denial of this treatment will cause needless suffering for a substantial number of patients and will increase anxiety, depression, and the risk of suicide.

The clinical evidence would support, though certainly not mandate, a decision by a reasonable patient and parent, in consultation with properly trained practitioners, to use GnRH agonists at or near the onset of puberty and to use cross-sex hormones later, even when fully apprised of the current state of medical knowledge and all attendant risks. There is no rational basis for a state to categorically ban these treatments or to exclude them from the state's Medicaid coverage.

The record includes no evidence that these treatments have caused substantial adverse clinical results in properly screened and treated patients.

X. The plaintiffs' history and medical care

A. August Dekker

August Dekker is a Medicaid-eligible, 28-year-old transgender man.⁴⁷ He identified as male from a young age but suffered without disclosing the situation to his family or others. He repeatedly attempted suicide in high school.⁴⁸ He began cutting his hair short at age 18, began using a male name and pronouns at age 20, and came out to his family at age 22. He still experienced gender dysphoria. After eight months of therapy and evaluation by a multidisciplinary team, he began treatment with a cross-sex hormone, testosterone.⁴⁹ His mental health markedly improved.⁵⁰

A romantic partner convinced him to discontinue testosterone. His mental health deteriorated. He resumed the treatment, and his mental health again improved.⁵¹

In 2022, with approval from his long-term treating psychiatrist, Mr. Dekker had a mastectomy at the University of Florida.⁵² His mental health improved again.

⁴⁷ Trial Tr., ECF No. 228 at 142 & 145–46.

⁴⁸ *Id.* at 150.

⁴⁹ *Id.* at 154–55.

⁵⁰ *Id.* at 156–57.

⁵¹ *Id.* at 159.

⁵² *Id.* at 162. The defendants note that, after a single meeting, a mental-health intern wrote a letter supporting the surgery. Neither a single meeting nor an intern's opinion, standing alone, would support a decision to proceed with surgery.

Mr. Dekker believes that had he not received these treatments—cross-sex hormones and surgery—he would by now have died from suicide, substance abuse, or other self-destructive behavior.⁵³ Instead, he is thriving.

Medicaid paid for all his treatment, including the cross-sex hormones and surgery. But now, the challenged rule and statute, unless enjoined, will make it impossible for him to continue the hormone treatment, which is still medically necessary.

B. Brit Rothstein

Brit Rothstein is a Medicaid-eligible, 20-year-old transgender man. He is a full-time student at a major research university.⁵⁴ He began experiencing gender dysphoria as early as age 8 but did not begin to “put words to feelings” until about age 12.⁵⁵ He came out to his peers and family at age 13.

After extensive therapy and then evaluation by a pediatric endocrinologist at a major children’s hospital, a recommendation was made for treatment with GnRH agonists and cross-sex hormones. Mr. Rothstein’s mother objected. Mr. Rothstein’s father obtained a court order giving him medical decisionmaking authority, and the

Here, though, the long-term treating psychiatrist recommended surgery, and the surgeon performed it. They were not interns. The surgery has been performed and is no longer at issue.

⁵³ *Id.* at 167.

⁵⁴ *Id.* at 113–15.

⁵⁵ *Id.* at 115.

treatments went forward.⁵⁶ Medicaid paid for the treatments. Mr. Rothstein's mental health improved.

Mr. Rothstein still bound his chest every day. He eventually consulted a surgeon at the University of Miami and decided to go forward with a mastectomy. The surgery was precleared for Medicaid payment, and a date was set.⁵⁷ But the challenged rule was adopted, Medicaid approval was withdrawn, and the surgery was canceled. While this lawsuit was pending, Mr. Rothstein obtained crowd funding through GoFundMe, and he had the surgery. He is very pleased with the results. He remains on cross-sex hormones, which are medically necessary.

C. Susan Doe

Susan Doe is a Medicaid-eligible 13-year-old transgender girl.⁵⁸ Her parents, John and Jane Doe, adopted her from medical foster care at age 2. Susan told her mother she was a girl at age 3, and she has consistently behaved that way. Her mother, who was previously unaware of transgender issues, attempted to react neutrally and sought professional advice on how best to care for Susan. Susan began seeing a therapist at age 6.⁵⁹ She has identified as a girl at school since second grade.⁶⁰

⁵⁶ *Id.* at 122–23.

⁵⁷ *Id.* at 133–34.

⁵⁸ *Id.* at 94–96.

⁵⁹ *Id.* at 98.

⁶⁰ *Id.* at 100.

Susan began GnRH agonists three years ago at age 10.⁶¹ She has had excellent results and is ready to begin hormone therapy. Her treatment has been paid for to this point by Medicaid, but that will stop unless the challenged rule and statute are enjoined.

D. K.F.

K.F. is a Medicaid-eligible 13-year-old transgender boy.⁶² At age 7, he told his grandparents, and soon after his parents, that he was a boy.⁶³ This was consistent with how he had behaved.

K.F. received an extensive psychiatric evaluation followed by five years of therapy at Boston Children's Hospital.⁶⁴ He started on puberty blockers. He moved with his family to Florida and continued his treatment here. He had an appointment with a pediatric endocrinologist at the Johns Hopkins gender clinic in St. Petersburg to consider transition to cross-sex hormones, but the appointment was canceled when the State prohibited the treatment.⁶⁵

He has achieved excellent results with his treatment to date. Medicaid paid for it, first in Massachusetts, then in Florida.

⁶¹ *Id.* at 102.

⁶² *Id.* at 174,176.

⁶³ *Id.* at 177.

⁶⁴ See *id.* at 184–91.

⁶⁵ *Id.* at 195–98.

E. Findings on appropriate treatment

I find, based on the record now before the court, that the plaintiffs have obtained appropriate medical care to this point, that qualified professionals have properly evaluated their medical conditions and needs in accordance with the well-established standards of care, and that the plaintiffs, in consultation with their treating professionals and, for the minors, their parents, have determined that the benefits of the treatment they seek—GnRH agonists or cross-sex hormones—will outweigh the risks. I find that the ability of the adult plaintiffs to evaluate the benefits and risks of the treatment far exceeds the ability of the State of Florida to do so. I find that the ability of the minor plaintiffs and their parents to evaluate the benefits and risks of the treatment far exceeds the ability of the State of Florida to do so. I find that the adult plaintiffs' motivation is their desire to achieve the best possible medical treatment for their gender dysphoria. I find that the minor plaintiffs' parents' motivation is love for their children. I find that the motivation of the minor plaintiffs and their parents is the desire to achieve the best possible medical treatment for the minor plaintiffs' gender dysphoria. This is not the State's motivation.

XI. Equal Protection

The ban on treating minors with puberty blockers and cross-sex hormones violates the Fourteenth Amendment's Equal Protection Clause. The only circuit

that has addressed the issue agrees. In *Brandt ex rel. Brandt v. Rutledge*, 47 F.4th 661 (8th Cir. 2022), the Eighth Circuit affirmed a preliminary injunction against enforcement of an Arkansas statute identical in relevant respects to the Florida statute banning these treatments. The decision is on point, well-reasoned, and should be followed. But as an Eighth Circuit decision, it is not binding. District court opinions also are not binding. But they have consistently reached the same result. See *Brandt v. Rutledge*, No. 4:21-cv-450, 2023 WL 4073727 (E.D. Ark. June 20, 2023) (holding after an eight-day bench trial that a state law banning gender-affirming care was unconstitutional); *K.C. v. Individual Members of Med. Licensing Bd. of Ind.*, No. 1:23-cv-595, 2023 WL 4054086 (S.D. Ind. June 16, 2023) (granting preliminary injunction against Indiana statute banning puberty blockers and cross-sex hormones for minors); *Doe v. Ladapo*, No. 4:23-cv-114-RH-MAF, 2023 WL 3833848 (N.D. Fla. June 6, 2023) (granting preliminary injunction against Florida statute and rules banning puberty blockers and cross-sex hormones for minors); *Eknes-Tucker v. Marshall*, 603 F. Supp. 3d 1131 (M.D. Ala. 2022) (granting preliminary injunction against Alabama statute banning puberty blockers and cross-sex hormones for minors).

Florida's denial of Medicaid coverage for GnRH agonists and cross-sex hormones also violates the Equal Protection Clause. Other district courts have reached this same result. See *Fain v. Crouch*, 618 F. Supp. 3d 313 (S.D. W. Va.

2022) (holding state Medicaid plan’s exclusion of gender-affirming care violated the Medicaid Act, Affordable Care Act, and Equal Protection Clause); *Flack v. Wis. Dep’t of Health Servs.*, 395 F. Supp. 3d 1001 (W.D. Wis. 2019) (holding state Medicaid plan’s exclusion of gender-affirming care violated the Medicaid Act, Affordable Care Act, and Equal Protection Clause); *see also Kadel v. Folwell*, 620 F. Supp. 3d 339 (M.D.N.C. 2022) (holding state employee insurance plan’s categorical exclusion of gender-affirming care violated the Equal Protection Clause, Affordable Care Act, and Title VII); *Boyden v. Conlin*, 341 F. Supp. 3d 979 (W.D. Wis. 2018) (holding state employee insurance plan’s exclusion of gender-affirming care violated Title VII, the Affordable Care Act, and the Equal Protection Clause).

A. Introduction to levels of scrutiny

Equal-protection analysis often starts with attention to the appropriate level of scrutiny: strict, intermediate, or rational-basis.

There was a time when the Supreme Court seemed to treat strict scrutiny and rational basis as exhaustive categories of equal-protection review. A leading commentator said that in some situations the first category was “‘strict’ in theory and fatal in fact” while the second called for “minimal scrutiny in theory and virtually none in fact.” Gerald Gunther, *The Supreme Court, 1971 Term*—

Foreword: In Search of Evolving Doctrine on a Changing Court: A Model for a Newer Equal Protection, 86 Harv. L. Rev. 1, 8 (1972).

But in the decades since, the Supreme Court has applied *intermediate* scrutiny in many circumstances. And rational-basis review no longer means virtually no review. *See, e.g., Romer v. Evans*, 517 U.S. 620, 632 (1996) (striking down, for lack of a legitimate rational basis, a state law restricting local ordinances protecting gays: “[E]ven in the ordinary equal protection case calling for the most deferential of standards, we insist on knowing the relation between the classification adopted and the object to be attained.”); *City of Cleburne v. Cleburne Living Ctr.*, 473 U.S. 432, 447–50 (1985) (striking down, for lack of a legitimate rational basis, an ordinance requiring group-care facilities for the mentally handicapped, but not other facilities with multiple occupants, to obtain land-use permits); *Hooper v. Bernalillo Cnty. Assessor*, 472 U.S. 612, 623 (1985) (striking down, for lack of a legitimate rational basis, a tax exemption for Vietnam War veterans limited to those who resided in the state on May 8, 1976); *United States Dep’t of Agric. v. Moreno*, 413 U.S. 528 (1973) (striking down, for lack of a legitimate rational basis, a statute denying food stamps to members of a household with unrelated members).

In short, regardless of the level of scrutiny, there is no substitute for careful, unbiased, intellectually honest analysis. Still, the level of scrutiny matters, so this order addresses it.

B. Intermediate scrutiny applies here

The plaintiffs say the challenged rule and statute discriminate on the basis of sex and transgender status and that either alone would be sufficient to trigger intermediate scrutiny. The defendants say only rational-basis scrutiny applies. The plaintiffs have the better of it.

I. Sex

It is well established that drawing lines based on sex triggers intermediate scrutiny. *See, e.g., United States v. Virginia*, 518 U.S. 515, 533 (1996); *Adams v. St. Johns Cnty.*, 57 F.4th 791, 801 (11th Cir. 2022) (en banc). If one must know the sex of a person to know whether or how a provision applies to the person, the provision draws a line based on sex. *See, e.g., Bostock v. Clayton Cnty.*, 140 S. Ct. 1731, 1737 (2020); *Adams*, 57 F.4th at 801. The defendants do not deny this; instead, they say the challenged statute does not draw a line based on sex.

But it does. Consider an adolescent Medicaid patient, perhaps age 16, that a physician wishes to treat with testosterone. Under the challenged rule and statute, is the treatment covered by Medicaid? To know the answer, one must know the adolescent's sex. If the adolescent is a natal male, the treatment is covered. If the

adolescent is a natal female, the treatment is not covered. This is a line drawn on the basis of sex, plain and simple. *See Brandt*, 47 F.4th at 669 (“Because the minor’s sex at birth determines whether or not the minor can receive certain types of medical care under the law, [the law] discriminates on the basis of sex.”); *Adams*, 57 F.4th at 801 (applying intermediate scrutiny to a policy under which entry into a designated bathroom was legal or not depending on the entrant’s natal sex).

In asserting the contrary, the defendants note that the reason for the treatment—the diagnosis—is different for the natal male and natal female. Indeed it is. But this does not change the fact that this is differential treatment based on sex. The *reason* for sex-based differential treatment is the purported *justification* for treating the natal male and natal female differently—the justification that must survive intermediate scrutiny. One can survive—but cannot avoid—intermediate scrutiny by saying there is a good reason for treating a male and female differently.

2. *Gender nonconformity*

Drawing a line based on gender nonconformity—this includes transgender status—also triggers intermediate scrutiny. *See Glenn v. Brumby*, 663 F.3d 1313, 1316 (11th Cir. 2011). Although the defendants deny it, the rule and statute at issue draw lines based on transgender status. *See Eknes-Tucker v. Marshall*, 603 F. Supp. 3d 1131, 1147 (M.D. Ala. 2022) (citing *Glenn*, 663 F.3d at 1317).

To confirm this, consider a Medicaid-eligible child that a physician wishes to treat with GnRH agonists to delay the onset of puberty. Is the treatment covered? To know the answer, one must know whether the child is cisgender or transgender. The treatment is covered if the child is cisgender but not if the child is transgender, because the rule and statute exclude coverage of GnRH agonists only for transgender children, not for anyone else. The theoretical but remote-to-the-point-of-nonexistent possibility that a child will be identified as transgender before needing GnRH agonists for the treatment of central precocious puberty does not change the essential nature of the distinction.

Adverse treatment of transgender individuals should trigger intermediate scrutiny for another reason, too. In *United States v. Carolene Products Co.*, 304 U.S. 144, 152 n.4 (1938), the Court suggested heightened scrutiny might be appropriate for statutes showing “prejudice against discrete and insular minorities.” Courts have continued to apply the discrete-and-insular-minority construct. See, e.g., *Foley v. Connelie*, 435 U.S. 291, 294–95 (1978) (citing *Carolene Products* and noting that “close scrutiny” applies to equal-protection claims of resident aliens, who lack access to the political process); *Estrada v. Becker*, 917 F.3d 1298, 1310 (11th Cir. 2019) (citing *Carolene Products*; recognizing that, under *Foley*, heightened scrutiny applies to resident aliens; but declining to afford the same

treatment to illegal immigrants). Transgender individuals are a discrete and insular minority.

The Supreme Court further explained this basis for heightened scrutiny in *City of Cleburne v. Cleburne Living Center*, 473 U.S. 432 (1985). There the Court declined to extend strict or even intermediate scrutiny to intellectually disabled individuals—those with very limited mental ability. But the Court gave two explanations that support a different result for transgender individuals.

First, *City of Cleburne* noted that strict scrutiny applies when the characteristic at issue is almost never a legitimate reason for governmental action. Race is the paradigm—leaving aside affirmative action as a remedy for prior discrimination, it is almost never appropriate to parcel out government benefits or burdens based on race. Transgender status is much the same. Transgender status is rarely an appropriate basis on which to parcel out government benefits or burdens.

Second, *Carolene Products* and *Foley* both referred to a minority's lack of political voice as a basis for heightened scrutiny. *City of Cleburne* noted that the class of intellectually disabled individuals had garnered considerable public and political support—that this was not a class lacking political access. The same is not true of transgender individuals, who continue to suffer widespread private opprobrium and governmental discrimination, notably in the rule and statute now under review. This is precisely the kind of government action, targeted at a discrete

and insular minority, for which heightened scrutiny is appropriate. *See Grimm v. Gloucester Cnty. Sch. Bd.*, 972 F.3d 586, 607 (4th Cir. 2020) (holding transgenders are a quasi-suspect class); *Karnoski v. Trump*, 926 F.3d 1180, 1201 (9th Cir. 2019) (same). *But see Adams*, 57 F.4th at 803 n.5 (noting that whether transgender status is a quasi-suspect class was not at issue there but, in dictum, expressing “grave doubt”).

In any event, *City of Cleburne* is important for another reason, too. The Court applied rational-basis scrutiny, but it was *meaningful* rational-basis scrutiny. The Court did not blindly accept a proffered reason for the city’s action that did not withstand meaningful analysis. The defendants’ proffered reasons here, like those in *City of Cleburne*, do not withstand meaningful analysis. *See Brandt ex rel. Brandt v. Rutledge*, 47 F.4th 661 (8th Cir. 2022) (affirming a preliminary injunction and holding the plaintiffs were likely to prevail on their equal-protection challenge to an Arkansas statute banning gender-affirming care for minors).

3. Cases involving identical, not different, treatment of classes

In opposing heightened scrutiny, the defendants cite *Geduldig v. Aiello*, 417 U.S. 484 (1974), for the proposition that heightened scrutiny does not apply when there are members of the allegedly disfavored class on both sides of the challenged classification. *Geduldig* held that exclusion of pregnancy from state employees’ health coverage was not sex discrimination. Some women become pregnant, some

do not. The defendants say this is why the challenged provision did not discriminate based on sex—there were women on both sides. Note, though, that men and women were treated the same: nobody had health coverage for pregnancy. When men and women are treated the same, the Court reasoned, it is not intentional sex discrimination, even if the challenged provision has a disparate impact.

The situation is different here. Transgender and cisgender individuals are not treated the same. Cisgender individuals can be and routinely are treated with GnRH agonists, testosterone, or estrogen, when they and their doctors deem it appropriate, and the treatments are covered by Medicaid. Not so for transgender individuals—the challenged rule and statute prohibit it. To know whether treatment with any of these medications is covered, one must know whether the patient is transgender. And to know whether treatment with testosterone or estrogen is covered, one must know the patient’s natal sex.

The defendants also invoke *Dobbs v. Jackson Women’s Health Organization*, 142 S. Ct. 2228 (2022). There the Court rejected a due-process challenge to an abortion statute, but the Court also said that the statute did not deny equal protection: “The regulation of a medical procedure that only one sex can undergo does not trigger heightened constitutional scrutiny unless the regulation is a ‘mere pretext’ designed to effect an invidious discrimination against members of

one sex or the other.”” *Id.* at 2245–46 (quoting *Geduldig*, 417 U.S. at 496 n.20).

The Court said abortion laws thus “are governed by the same standard of review as other health and safety measures.” *Dobbs*, 142 S. Ct. at 2246.

The case at bar, in contrast, does not involve a medical treatment that only one sex can undergo, or that only cisgender or transgender patients can undergo. Instead, the case involves treatments that all individuals can undergo; the state has simply chosen to make the treatment legal for some and illegal for others, depending on sex or transgender status. The *Dobbs* statement about procedures only one sex can undergo is simply inapplicable—and would not help the defendants anyway, because this case involves invidious discrimination against transgenders.

In short, the challenged rule and statute impose differential treatment based on sex and transgender status. *Geduldig* and *Dobbs* are not to the contrary. Intermediate scrutiny applies.

C. Applying the proper level of scrutiny

To survive intermediate scrutiny, a state must show that its classification is substantially related to a sufficiently important interest. *Adams*, 57 F.4th at 801 (cleaned up); *see also Glenn*, 663 F.3d at 1316. To survive rational-basis scrutiny, a state must show a rational relationship to a legitimate state interest. *Romer*, 517 U.S. at 631. The challenged rule and statute survive neither level of scrutiny.