# **Exhibit** A

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## IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS AUSTIN DIVISION

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WHOLE WOMAN'S HEALTH, et al., Plaintiffs, v. AUSTIN REEVE JACKSON, et al., Defendants.

CIVIL ACTION

CASE NO.

DECLARATION OF ALLISON GILBERT, M.D., IN SUPPORT OF PLAINTIFFS' MOTION FOR SUMMARY JUDGMENT

ALLISON GILBERT, M.D., declares under penalty of perjury that the following statements are true and correct:

1. I am the Co-Medical Director of Plaintiff Southwestern Women's Surgery Center ("Southwestern"), a licensed ambulatory surgical center in Dallas. I am also a Staff Physician at Southwestern.

2. I submit this declaration in support of Plaintiffs' Motion for Summary Judgment to prevent enforcement of Texas Senate Bill 8 ("S.B. 8"). The facts I state here and the opinions I offer are based on my education, training, and practical experience as an OB/GYN and an abortion provider; my expertise as a doctor and abortion provider; my personal knowledge; my review of Southwestern's business records and information obtained through the course of my duties at Southwestern; and my research and familiarity with relevant medical literature recognized as reliable in the medical profession.

## My Background

3. I am licensed to practice medicine in Texas, Alabama, and Massachusetts, and am board-certified in Obstetrics and Gynecology. I am a member of the American College of Obstetricians and Gynecologists ("ACOG"), the Society of Family Planning, the Texas Medical Association, and the Dallas County Medical Association. I provide the full spectrum of reproductive health care to women and pregnant people, including obstetric care for low-, medium-, and high-risk pregnancies, and am trained to provide abortion care up to 24 weeks as dated from the first day of the patient's last menstrual period ("LMP").

4. I graduated from the University of Oklahoma College of Medicine with an M.D. in 2014. I completed my internship in obstetrics and gynecology in 2015 and my residency in obstetrics and gynecology in 2018, both at the University of Alabama at Birmingham. After residency, I completed a two-year fellowship in family planning at Brigham and Women's Hospital in Boston, Massachusetts. I also graduated from the Harvard T.H. Chan School of Public Health with a Master in Public Health degree in 2019. My *curriculum vitae*, which sets forth my experience and credentials, is attached as Exhibit 1.

5. I began working at Southwestern in August of 2020, as a Staff Physician and as Co-Medical Director. I moved to Texas because I wanted to increase abortion access for underserved populations in the South.

6. As Co-Medical Director of Southwestern, I oversee Southwestern's policies and procedures, guided by evidence-based medicine, to ensure that we are following current and best practices. I also review patients' charts to make sure that Southwestern is following those procedures, and I review any patient complications in the rare circumstances in which they arise.

7. In my role as Co-Medical Director, I work closely with the OB/GYN program directors at several medical residency programs throughout the state to provide training in abortion care to OB/GYN and family medicine residents during their clinical rotations at Southwestern. I occasionally teach residents from other in-state residency programs as well as medical students and fellows from out-of-state programs. Southwestern has a robust training program for residents, and I have personally worked with approximately twenty residents over the last year.

8. In addition to my management responsibilities, I am also a full-time Staff Physician at Southwestern. As a Staff Physician, I provide a wide range of gynecological care to our patients, including but not limited to, abortion care, contraception, pregnancy testing, STI testing, and diagnosis of ectopic pregnancies. I spend approximately three days a week providing clinical care at Southwestern and an additional day doing administrative work at the clinic.

## Southwestern Women's Surgery Center

9. Southwestern operates a licensed ambulatory surgical center in Dallas, Texas. The clinic provides medication abortion and procedural abortion care, as well as miscarriage management and contraceptive services.

10. The clinic typically performs approximately 9,000 abortions on an annual basis. I personally perform between 2,000 and 3,000 abortions at Southwestern each year.

11. Southwestern provides both medication and procedural abortions. In a medication abortion, the patient takes two medications, mifepristone and misoprostol, that together cause a pregnancy termination in a process similar to a miscarriage.

12. Procedural abortion is performed using gentle suction, sometimes along with instruments, to empty the patient's uterus. After approximately 18 weeks LMP, a procedural

abortion may involve two separate appointments—along with an additional state-mandated counseling and ultrasound appointment<sup>1</sup>—to prepare the cervix for the abortion and then perform the procedure.

13. Southwestern provides medication abortion up to 10 weeks LMP and procedural abortions through 21 weeks and 6 days LMP.

14. The vast majority of abortion patients at Southwestern are 6 or more weeks LMP. In 2020, Southwestern performed only 936 abortions for patients up to 5 weeks, 6 days LMP only 10% of the 8,623 abortions the clinic provided in total.

## S.B. 8 Bans Abortion Before Viability.

15. I have reviewed the provisions of S.B. 8, which bans abortion once a "fetal heartbeat" has been detected and establishes civil penalties for physicians who provide and others who aid or abet the provision of that care.<sup>2</sup> S.B. 8 defines "fetal heartbeat" as "cardiac activity or the steady and repetitive rhythmic contraction of the fetal heart within the gestational sac."<sup>3</sup>

16. My understanding is that exceptions to S.B. 8 are very narrow. A physician could provide an abortion after a "fetal heartbeat" is detectable only if there is a medical emergency, which Texas law defines as "a life-threatening physical condition aggravated by, caused by, or arising from a pregnancy that, as certified by a physician, places the woman in danger of death or a serious risk of substantial impairment of a major bodily function unless an abortion is performed."<sup>4</sup>

<sup>&</sup>lt;sup>1</sup> Tex. Health & Safety Code §§ 171.011-171.016.

<sup>&</sup>lt;sup>2</sup> Tex. Health & Safety Code §§ 171.204, 171.208.

<sup>&</sup>lt;sup>3</sup> Tex. Health & Safety Code § 171.201(a).

<sup>&</sup>lt;sup>4</sup> Tex. Health & Safety Code §§ 171.204(a), 171.205(a), 171.002(3).

17. S.B. 8's use of terminology is confusing and, in many cases, medically inaccurate. In the field of medicine, physicians measure pregnancy from the first day of a patient's last menstrual period ("LMP"). Fertilization of the egg typically occurs at two weeks LMP. Pregnancy begins one week later, at three weeks LMP, when the fertilized egg implants in the uterus and lasts until 40 weeks LMP. For the first nine weeks LMP, an embryo develops in the uterus. It is not until approximately 10 weeks LMP that clinicians recognize the embryo as a fetus.

18. In a typically developing embryo, cells that form the basis for development of the heart later in gestation produce cardiac activity that can be detected with ultrasound. Detection of this cardiac activity happens very early in pregnancy at approximately 6 weeks, 0 days LMP, and sometimes sooner.<sup>5</sup> At this point in pregnancy, an ultrasound may reveal a fluid-filled sac—or gestational sac—within the uterus. An ultrasound at this early gestation may also show a dot within the gestational sac, which represents the developing embryo, and an electrical impulse that appears as a visual flicker within that dot. No fully developed heart is present at this time.

19. As a result, S.B. 8 defines "fetal heartbeat" to include not just "heartbeat" in the medical sense, but also early electrical impulses present before the full development of the cardiovascular system.

20. Viability is medically impossible at 6 weeks LMP, the time at which early cardiac activity is generally detectable and at which S.B. 8 bans abortion. Viability is generally understood as the point when a fetus has a reasonable likelihood of sustained survival after birth,

<sup>&</sup>lt;sup>5</sup> I personally have observed cardiac activity as early as 5 and a half weeks LMP.

with or without artificial support. This is an individual medical determination that occurs much later in pregnancy—at approximately 24 weeks LMP—if at all.<sup>6</sup>

21. Many patients do not know they are pregnant at 6 weeks LMP and thus seek abortion care only after cardiac activity is detectable. That is because the commonly known markers of pregnancy—a missed menstrual period and pregnancy symptoms—are not the same for all pregnant people.

22. First, not every pregnant person can rely on a missed menstrual period to determine whether they are pregnant. In people with an average menstrual cycle (e.g., a period every 28 days), fertilization begins at 2 weeks LMP, and they miss their period at 4 weeks LMP. Many people do not experience average menstrual cycles, though. Some people have regular menstrual cycles but only experience periods every 6 to 8 weeks, or even further apart. Others do not know when they will experience their next period because they have irregular cycles, which are caused by a variety of factors, including polyps, fibroids, endometriosis, polycystic ovary syndrome, eating disorders, and other anatomical and hormonal reasons. Some people may have irregular menstrual cycles because they are taking contraceptives or are breastfeeding. As a result, many people may not suspect they are pregnant until much later than 4 weeks LMP.

23. Second, many people will not exhibit the commonly known symptoms of pregnancy. For instance, people may have negative results from over-the-counter pregnancy tests even when pregnant because these tests often cannot detect a pregnancy at 4 weeks LMP or earlier. Additionally, symptoms such as nausea or fatigue differ for each pregnant person, and some people never experience those symptoms. Further complicating early detection of

<sup>&</sup>lt;sup>6</sup> Some fetuses are never viable, such as those in ectopic pregnancies and those with certain fetal diagnoses.

pregnancy, it is common for pregnant people to experience light bleeding when the fertilized egg is implanted in the uterus and mistake that bleeding for a menstrual period.

24. In Texas, physicians are required to perform an ultrasound on a patient before performing an abortion. Ultrasounds typically cannot detect a pregnancy before 4 weeks LMP.

25. As a practical matter, S.B. 8 is a near total ban on abortion. It prohibits abortion care at the earliest moments that a pregnancy may be detected and often before a patient has any reason to suspect that they may be pregnant.

26. Even under the best circumstances, if a Texan determines they are pregnant as soon as they miss their period, they would have roughly two weeks to decide whether to have an abortion, comply with state-mandated procedures for obtaining an abortion, resolve all financial and logistical challenges associated with abortion care in Texas, and obtain an abortion.

27. If S.B. 8 goes into effect, the many pregnant people who do not learn that they are pregnant until after 6 weeks LMP may never access abortion in Texas.

## S.B. 8 Will Be Devastating for Pregnant People in Texas.

28. Abortion is a common procedure. Approximately one in four women in this country will have an abortion by the age of forty-five.<sup>7</sup> Providers in Texas performed over 50,000 abortions last year,<sup>8</sup> and others in the state self-manage their abortions.<sup>9</sup>

<sup>&</sup>lt;sup>7</sup> Rachel K. Jones & Jenna Jerman, *Population Group Abortion Rates and Lifetime Incidence of Abortion: United States, 2008-2014*, 107 Am. J. Pub. Health 1904, 1907 (2017).

<sup>&</sup>lt;sup>8</sup> Tex. Health & Human Servs. Comm'n, ITOP Statistics, https://www.hhs.texas.gov/abouthhs/records-statistics/data-statistics/itop-statistics.

<sup>&</sup>lt;sup>9</sup> See Liza Fuentes et al., *Texas Women's Decisions and Experiences Regarding Self-Managed Abortion*, 20 BMC Women's Health 6 (2020).

29. Abortion is also one of the safest medical procedures.<sup>10</sup> Fewer than 1% of pregnant people who obtain abortions experience a serious complication.<sup>11</sup> And even fewer abortion patients—only approximately 0.3%—experience a complication that requires hospitalization.<sup>12</sup>

30. Abortion is far safer than pregnancy and childbirth.<sup>13</sup> The risk of death from carrying a pregnancy to term is approximately 14 times greater than the risk of death associated with abortion.<sup>14</sup> In addition, complications such as blood transfusions, infection, and injury to other organs are all more likely to occur with a full-term pregnancy than with an abortion.

31. Pregnant patients have a multitude of reasons for seeking abortion care. For many, maternal health concerns make abortion desirable and even necessary. Pregnancy, including an uncomplicated pregnancy, significantly stresses the body, causes physiological and anatomical changes, and affects every organ system. It can worsen underlying health conditions, such as diabetes and hypertension. Some people develop additional health conditions simply because they are pregnant—conditions such as gestational diabetes, gestational hypertension (including preeclampsia), and hyperemesis gravidarum (severe nausea and vomiting). People whose pregnancies end in vaginal delivery may experience significant injury and trauma to the pelvic floor. Those who undergo a caesarean section (C-section) give birth through a major abdominal surgery that carries risks of infection, hemorrhage, and damage to internal organs.

<sup>&</sup>lt;sup>10</sup> See, e.g., Comm. on Reprod. Health Servs., Nat'l Acads. of Scis., Eng'g, & Med., *The Safety* and Quality of Abortion Care in the United States 10, 59, 79 (2018).

<sup>&</sup>lt;sup>11</sup> Ushma Upadhyay, et al., *Incidence of Emergency Department Visits and Complications After Abortion*, 125 Obstetrics & Gynecology 175, 175 (2015).

 $<sup>^{12}</sup>$  *Id*.

 <sup>&</sup>lt;sup>13</sup> E.G. Raymond & D.A. Grimes, *The Comparative Safety of Legal Induced Abortion and Childbirth in the United States*, 119 Obstetrics & Gynecology 215, 215-19 (2012).
<sup>14</sup> See id. at 215.

32. Others seek abortion because they do not wish or do not have the resources to add an additional child to their family. Some patients choose to have an abortion because their pregnancies are the result of rape, incest, or other intimate partner violence. Still other Texans obtain an abortion because they receive a fetal anomaly diagnosis, which can be severe or even lethal. These diagnoses are made later in pregnancy—well after 6 weeks LMP.

33. If S.B. 8 goes into effect, many pregnant Texans who seek abortions will have to travel out of state to receive healthcare they want and need, adding tremendous cost to a procedure that is common, safe, and medically appropriate.

## S.B. 8 Will Be Devastating for Abortion Providers in Texas.

34. S.B. 8 is intended to take away my ability as a highly trained OB/GYN to provide the care to patients which I have been licensed by the State of Texas to provide. I moved to Texas because I am morally compelled to provide abortion care to patients in need. Not being able to do the job that I spent years being trained to do is personally devastating. I am deeply concerned about what S.B. 8 will mean for my chosen profession, for the certifications I worked so hard to obtain, and for my future as both a doctor and a Texan.

35. The civil penalties threatened by this ban are severe and will sooner or later prevent all abortion providers from carrying out our medical and ethical duties. Because S.B. 8 allows almost anyone to sue me, Southwestern, and the staff who work with me, I fear that I will be subject to multiple frivolous lawsuits that will take time and emotional energy—and prevent me from providing the care my pregnant patients need. These lawsuits also carry heavy financial consequences even if they are ultimately unsuccessful. I also understand that the Texas Medical Board may be able to bring disciplinary action against me for violations of S.B. 8 and the Texas Nursing Board may be able to take similar actions about Southwestern's nurses. And most

importantly, court orders in successful suits under S.B. 8 would prevent me from providing abortion care in Texas after 6 weeks LMP. It is not clear how long I will be able to provide abortions for my patients or how long Southwestern will be able to keep its doors open if this ban goes into effect.

## S.B. 8's Fee-Shifting Provision Will Also Harm Southwestern.

36. I also understand that another provision of S.B. 8 makes parties and their attorneys liable to pay defendants' costs and attorney's fees in cases challenging Texas laws that restrict or regulate abortion if they do not succeed on every claim they bring in the case.

37. To continue providing patients with safe and medically appropriate abortion care, Southwestern has repeatedly had to challenge laws that restrict or regulate abortion care in Texas. *See e.g., In re Abbot,* 954 F.3d 772 (5th Cir. 2020), *cert. granted, judgment vacated as moot by Planned Parenthood Ctr. for Choice v. Abbott,* 141 S. Ct. 1261 (2021) (mem.) (COVID abortion ban); *Whole Woman's Health v. Paxton,* 978 F.3d 896 (5th Cir. 2020), *reh'rg en banc granted, vacated by* 978 F.3d 974 (5th Cir. 2020) (ban on common method of abortion); and *Planned Parenthood of Greater Tex. Surgical Health Servs. v. Abbott,* 748 F.3d 583 (5th Cir. 2014), *reh'rg en banc denied,* 769 F.3d 330 (5th Cir. 2014) (decision on admitting-privileges, medication-abortion regulations).

38. If Southwestern is responsible for defendants' costs and attorney's fees, this will chill our ability to bring cases or present claims to vindicate the rights of ourselves and our patients, due to fears that if we are not 100% successful, there will be serious financial consequences.

Dated: 7/12/2021

Allongelle

Dr. Allison Gilbert

## Exhibit 1

## ALLISON LYNNE GILBERT, MD, MPH

8616 Greenville Ave, Ste 101 Dallas, TX 75243 agilbert@southwesternwomens.com (214) 742-9310 (p) (214) 969-946 (f)

Master of Public Health Harvard T.H. Chan School of Public Health Boston, MA
Doctor of Medicine University of Oklahoma College of Medicine Oklahoma City, OK
Bachelor of Arts in Biology Colorado College Colorado Springs, CO
Family Planning Fellowship Division of Family Planning, Department of Obstetrics, Gynecology and Reproductive Biology Brigham and Women's Hospital Boston, MA
Obstetrics and Gynecology Residency Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
Co-Medical Director & Staff Physician Southwestern Women's Surgical Center Dallas, TX
Clinical Fellow Department of Obstetrics, Gynecology and Reproductive Biology Brigham and Women's Hospital Boston, MA
Physician (part-time) Wellesley Women's Care Newton Wellesley Hospital Newton, MA

## BOARD CERTIFICATION AND LICENSURE

2020	Advanced Cardiac Life Support (ACLS)/Basic Life Support (BLS)
2020	Texas Medical License, Active
2020	American Board of Obstetrics and Gynecology Certifying Examination, passed
2018	Massachusetts Medical License, Active
2018	American Board of Obstetrics and Gynecology Qualifying Examination, passed
2015	Alabama Medical License, Active

## HONORS AND AWARDS

2020	Department of Obstetrics, Gynecology and Reproductive Biology Brigham and Women's Hospital Harvard Medical School Boston, MA
2018	Chairman's Award of Excellence Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
2018	Best Teaching Chief Resident Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
2018	Alpha Omega Alpha Honor Society University of Alabama at Birmingham Birmingham, AL
2017, 2018	The Society for Academic Specialists in General Obstetrics and Gynecology Resident Award for Academic Excellence Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
2015, 2018	Resident Research Award Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
2015, 2016	Resident Teaching Award Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
RESEARCH INTERESTS	

Outstanding Modical Student Teaching

2018-Present

Medication abortion management in the setting of pregnancy of unknown location

## PUBLICATIONS

Goldberg A, Hofer R, Cottrill A, Fulcher I, Fortin J, Dethier D, Gilbert A, Janiak E, Roncari D. Mifepristone and misoprostol abortion for undesired pregnancy of unknown location. NAF's 2021 Virtual Annual Meeting Oral Abstracts. Contraception. 2021; 103 (5): 373-375.

**Gilbert A**, Barbieri R. When providing contraceptive counseling to women with migraine headaches, how do you identify migraine with aura? OBG Manag. 2019 October; 31 (10): 10-12.

Gilbert A, Goepfert A, Mazzoni S. Bixby Postpartum LARC Program. UAB Department of OBGYN Evidence-Based Guidelines: Protocols and Policies. 8 May 2017.

Becker D, Thomas E, **Gilbert A**, Boone J, Straughn JM, Huh W, Bevis K, Leath C, Alvarez R. Improved outcomes with dose-dense paclitaxelbased neoadjuvant chemotherapy in advanced epithelial ovarian carcinoma. Gynecologic Oncology. 2016 Jul; 142 (1): 25-29.

Van Arsdale A, Arend R, Mitchell C, **Gilbert A**, Leath C, Huang G. Evaluation of circulating neutrophils as a biomarker for outcomes in uterine carcinosarcoma. J Clin Oncol 34, 2016 (suppl; abstr e17121).

### POSTERS

Gilbert A, Clay V, Wang M, Arbuckle J, Boozer M, Harper L. "You can't get pregnant:" Contraceptive counseling by non-gynecologic specialties. Poster presented at: Society for Maternal Fetal Medicine Annual Clinical Meeting; Las Vegas, NV; Feb 2019.

Becker D, Thomas E, **Gilbert A**, Boone J, Straughn JM, Huh W, Bevis K, Leath C, Alvarez R. Improved outcomes with dose-dense paclitaxelbased neoadjuvant chemotherapy in advanced epithelial ovarian carcinoma. Poster presented at: Society of Gynecologic Oncology Annual Clinical Meeting; San Diego, CA; March 2016.

Bryant C, **Gilbert A**, Arnold K, Nightengale L. Improving awareness and knowledge of advocacy and impacting outcomes in the local medical community. Poster presented at: Doctors for America Leadership Conference; Washington, D.C.; March 2014.

### **TEACHING AND PRESENTATIONS**

2021	Family planning Jeopardy! Resident lecture given at: University of Oklahoma, Dept. Ob/Gyn, Oklahoma City, OK
2021	Providing abortions in a hostile state. Family Planning Division lecture given at: Brigham and Women's Hospital, Boston, MA
2021	Abortion complications and management. Resident lecture given at: University of Oklahoma, Dept. Ob/Gyn, Oklahoma City, OK
2020	Medical management of early pregnancy loss. Grand Rounds given at: Newton Wellesley Hospital, Dept. Ob/Gyn, Newton, MA
2020	Contraception for those with medical co-morbidities. Resident lecture given at: Tufts Medical Center, Boston, MA
2020	Pregnancy options counseling and difficult patient cases. Medical student lecture given at: Harvard Medical School, Boston, MA
2020	Abnormal uterine bleeding. Medical student lecture given at: Harvard Medical School, Boston, MA
2020	Anticoagulation and abortion. Family Planning Division lecture given at: Brigham and Women's Hospital, Boston, MA
2019	Pregnancy options counseling and difficult patient cases. Resident lecture given at: University of Oklahoma, Oklahoma City, OK
2019	Introduction to OR Culture and Skills, Transitions to the PCE (PWY150). Medical student simulation given at: Harvard Medical School, Boston, MA
2019	Combination oral contraceptives: Troubleshooting "The Pill." Gynecology Division lecture (1500 Lecture) given at: Brigham and Women's Hospital, Boston, MA
2019	Gynecologic office practice. Resident simulation given at: Brigham and Women's Hospital, Boston, MA
2019	Vasectomy and updates in male contraception. Family Planning Division lecture given at: Brigham and Women's Hospital, Boston, MA
2019	Contraception in women with cardiovascular disease. Cardiology Division lecture given at: Brigham and Women's Hospital, Boston, MA
2019	Combination oral contraceptives. Resident lecture given at: Tufts Medical Center, Boston, MA
2019	Contraceptive technology. Undergraduate lecture given at: Massachusetts Institute of Technology, Cambridge, MA
2019	Following declining human chorionic gonadotropin values in pregnancies of unknown location: When is it safe to stop? Regional journal club given at: Planned Parenthood League of Massachusetts, Boston, MA
2019	Natural family planning methods. Family Planning division lecture given at: Brigham and Women's Hospital, Boston, MA
2019	LARCs, papaya and post-abortion hemorrhage workshop. Resident simulation given at: Brigham and Women's Hospital, Boston, MA
2017	Combination oral contraceptives. Resident lecture given at: University of Alabama at Birmingham, Birmingham, AL
2017	Anticoagulation and abortion. Family Planning Division lecture given at: University of North Carolina Chapel Hill, Chapel Hill, NC
2016	Secondary amenorrhea. REI Division lecture given at: University of Alabama at Birmingham, Birmingham, AL
2016	Postoperative PCA management. Resident lecture given at: University of Alabama at Birmingham, Birmingham, AL

## LEADERSHIP

2017-2018	Administrative Chief of Education Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
2016-2018	Young Professionals Council Planned Parenthood Southeast Birmingham, AL
2016-2018	Resident Coordinator for Immediate Postpartum LARC Program Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
2016-2017	Resident Selection Committee Chair Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
2015-2016	Philanthropy Committee Co-Chair Department of Obstetrics and Gynecology University of Alabama at Birmingham Birmingham, AL
2016-2017 2015-2016 2015-2016	American College of Obstetrics and Gynecology District VII Junior Fellow Secretary and Treasurer District VII Junior Fellow Advocacy Chair Alabama Section Junior Fellow Chair
2014-2015	Alabama Section Junior Fellow Vice Chair

## PROFESSIONAL MEMBERSHIPS

2021-Present	Dallas County Medical Association
2021-Present	Texas Medical Association
2018-Present	Society of Family Planning
2012-Present	American College of Obstetricians and Gynecologists