

Tennessee Pro-Family Building Act SB 425/HB 1379

Sponsored by: Senator Becky Massey and Chairman Sabi Doc Kumar MD

SB 425/HB 1379 will:

- Deliver timely access to healthcare to treat the disease of infertility
- Provide coverage for the diagnosis of infertility, fertility treatment, and fertility preservation
- Extend benefits to Tennessee state employees and the Tennessee fully insured market
- Result in cost savings for maternity healthcare in Tennessee

For more information and meeting requests please contact Mollie Walker at Tennessee Fertility Advocates: tnfertilityadvocates@gmail.com or 901-461-5189

www.tnfertilityadvocates.com
Stand with us. Fight for families.

| Amendment No | |
|----------------------|--|
| | |
| | |
| Signature of Sponsor | |

| FILED |
|------------|
| Date |
| Time |
| Clerk |
| Comm. Amdt |
| |

AMEND Senate Bill No. 425*

House Bill No. 1379

by deleting all language after the enacting clause and substituting instead the following:

SECTION 1. Tennessee Code Annotated, Title 56; Chapter 7, is amended by adding the following as a new part:

56-7-3501. Short title.

This part is known and may be cited as the "Tennessee Pro-Family Building Act."

56-7-3502. Part definitions.

As used in this part:

- (1) "Commissioner" means the commissioner of commerce and insurance;
- (2) "Diagnosis of infertility" means the services, procedures, testing, or medications recommended by a licensed physician that are consistent with established, published, or approved medical practices or professional standards or guidelines from the American Society for Reproductive Medicine, the American College of Obstetricians and Gynecologists, or the American Society of Clinical Oncology for diagnosing and treating infertility;
- (3) "Fertility treatment" means healthcare services, procedures, testing, medications, treatments, and/or products, including genetic testing and assisted reproductive technologies such as oocyte retrievals, in vitro fertilization, and fresh and frozen embryo transfers, provided with the intent to achieve a pregnancy that results in a live birth with healthy outcomes;
- (4) "Health carrier" means an entity subject to the insurance laws this state, or subject to the jurisdiction of the commissioner, that contracts or offers to contract to





*0036



Tennessee Pro-Family Building Act SB 425/HB 1379

Sponsored by: Senator Becky Massey and Chairman Sabi Doc Kumar MD

SB 425/HB 1379 will:

- Deliver timely access to healthcare to treat the disease of infertility
- Provide coverage for the diagnosis of infertility, fertility treatment, and fertility preservation
- Extend benefits to Tennessee state employees and the Tennessee fully insured market
- Result in cost savings for maternity healthcare in Tennessee

For more information and meeting requests please contact Mollie Walker at Tennessee Fertility Advocates: tnfertilityadvocates@gmail.com or 901-461-5189

> www.tnfertilityadvocates.com Stand with us. Fight for families.

provide, deliver, arrange for, pay for, or reimburse the costs of healthcare services, including an insurance company, a health maintenance organization, a health service corporation, or another entity providing a plan of health insurance, health benefits, or health services;

- (5) "Infertility" means a disease or condition characterized by:
- (A) The failure to conceive a pregnancy or to carry a pregnancy to live birth;
- (B) A person's inability to cause pregnancy and live birth either as an individual or with the person's partner; or
- (C) A licensed physician's findings and statement based on a patient's medical history, sexual and reproductive history, age, physical findings, or diagnostic testing;
- (6) "Medically necessary" means healthcare services or products that are provided in a manner that is:
 - (A) Consistent with the findings and recommendations of a licensed physician, based on a patient's medical history, sexual and reproductive history, age, partner, physical findings, and/or diagnostic testing;
 - (B) Consistent with generally accepted standards of medical practice as set forth by a professional medical organization with a specialization in an aspect of reproductive health, including, but not limited to, the American Society for Reproductive Medicine or the American College of Obstetricians and Gynecologists; or
 - (C) Clinically appropriate in terms of type, frequency, extent, site, and duration;
- (7) "Monitoring" includes ultrasounds, laboratory testing, and other diagnostic tests:

- 2 - *003694*

- (8) "Standard fertility preservation services" means services, procedures, testing, medications, treatments, and products that are consistent with established medical practices or professional guidelines published by the American Society for Reproductive Medicine or the American Society of Clinical Oncology for a person who has a medical condition or is expected to undergo medication therapy, surgery, radiation, chemotherapy, or other medical treatment that is recognized by medical professionals to cause a risk of impairment to fertility; and
- (9) "Third-party reproductive care for the benefit of the enrollee" means the use of eggs, sperm, or embryos that are donated to the enrollee or partner by a donor, or the use of a gestational carrier, to achieve a live birth with healthy outcomes.

56-7-3503. Diagnosis of infertility, fertility treatment, and fertility preservation.

- (a) On or after January 1, 2023, a health carrier that issues or renews a health insurance policy, plan, or contract of accident or health insurance providing benefits for medical or hospital expenses, shall provide coverage for the expenses of the diagnosis of infertility, fertility treatment, and standard fertility preservation services.
 - (b) Coverage must include:
 - (1) Three (3) completed cycles of intrauterine insemination, in accordance with the standards and guidelines of the American Society for Reproductive Medicine, when recommended by a physician as medically necessary;
 - (2) Fertility treatment and standard fertility preservation services, necessary to achieve two (2) live births, or a maximum of four (4) completed egg retrievals with unlimited fresh and frozen embryo transfers, in accordance with the guidelines of the American Society for Reproductive Medicine, and using no more than two (2) embryos per transfer, when recommended by a physician as medically necessary;

- 3 - *003694*

- (3) Diagnosis of infertility, fertility treatment, and standard fertility preservation services, including third-party reproductive care for the benefit of the enrollee or partner;
- (4) Fertility treatment consisting of a method of causing pregnancy other than sexual intercourse that is provided with the intent to create a legal parent-child relationship between the enrollee and the resulting child;
- (5) Standard fertility preservation services, including the procurement, cryopreservation, and storage of gametes, embryos, or other reproductive tissue, and standard fertility preservation services when the enrollee has a diagnosed medical condition, or genetic condition, that may directly or indirectly cause impairment of fertility now or in the future by affecting reproductive organs or processes. For the purposes of this subdivision (5), "may directly or indirectly cause" means that the disease itself, or the necessary treatment, has a likely side effect of infertility as established by the American Society for Reproductive Medicine, the American College of Obstetricians and Gynecologists, or the American Society of Clinical Oncology; and
- (6) Medical and laboratory services that reduce excess embryo creation through egg cryopreservation and thawing in accordance with an individual's religious or ethical beliefs.
- (c) This section shall not be construed to deny the included coverage in this section to any enrollee who foregoes a particular fertility treatment or standard fertility preservation service if the enrollee's physician determines that such fertility treatment or standard fertility preservation service is likely to be unsuccessful.

56-7-3504. Prohibited and permissible limitations on coverage.

(a) The diagnosis of infertility, fertility treatment, and standard fertility preservation services covered by the health carrier must be performed at facilities that conform to the standards and guidelines developed by the American Society for

- 4 - *003694*

Reproductive Medicine, the American College of Obstetricians and Gynecologists, the American Society of Clinical Oncology, or other reputable professional medical organizations.

- (b) A health carrier shall make coverage for the diagnosis of infertility, fertility treatment, and standard fertility preservation services available to all individuals, including, but not limited to, those who enter coverage during special enrollment or open enrollment periods.
- (c) Coverage for the diagnosis of infertility, fertility treatment, and standard fertility preservation services shall be in accordance with the standards or guidelines developed by the American Society for Reproductive Medicine, the American College of Obstetricians and Gynecologists, or the American Society of Clinical Oncology, when recommended by a physician as medically necessary. Making, issuing, circulating, or causing to be made, issued, or circulated, clinical guidelines that are based upon data that are not reasonably current or do not cite with specificity shall constitute unfair and deceptive act and practice in the business of insurance, subject to the Tennessee Consumer Protection Act of 1977, compiled in title 47, chapter 18.
- (d) Coverage for fertility treatment and fertility preservation services is limited to persons who are forty-four (44) years of age or less;
 - (e) This section's coverage requirements do not apply to:
 - (1) The TennCare program or any successor program; and
 - (2) A managed care organization's TennCare health plan.
 - (f) A health carrier shall not limit benefits under this section based upon:
 - (1) Co-payments, deductibles, coinsurances, benefit maximums, waiting periods, or other limitations on coverage that are different than maternity benefits provided by the health carrier;

- 5 - *003694*

- (2) Exclusions, limitations, or other restrictions on coverage of fertility medications that are different from those imposed on other prescription medications by the health carrier;
- (3) A requirement that provides different benefits to, or imposes different requirements upon, a class protected under title 4, chapter 21, than that provided to or required of other patients; or
- (4) A pre-existing condition exclusion, pre-existing condition waiting periods on coverage for required benefits, or prior diagnosis of infertility, fertility treatment, or standard fertility preservation services.

SECTION 2. Tennessee Code Annotated, Section 47-18-104(b), is amended by adding the following as a new subdivision:

(53) Violating § 56-7-3504(c).

SECTION 3. For the purpose of promulgating rules, this act takes effect upon becoming a law, the public welfare requiring it. For all other purposes, this act takes effect January 1, 2023, the public welfare requiring it, and applies to plans entered into, issued, amended, or renewed on or after that date.

- 6 - *003694*



Tennessee Pro-Family Building Act

66 INCLUDING

THESE (FERTILITY CARE)

BENEFITS IN HEALTH CARE

PLANS WILL HELP

RETAIN YOUNG

WORKERS — A GOAL

WE SHOULD ALL BE

SUPPORTIVE OF.¹

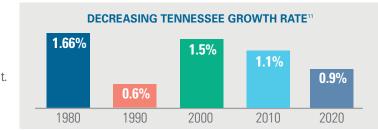
Chris Sununu

Governor of New Hampshire (R)

1 in 6 couples experience infertility, a disease recognized by the *American Medical Association*? However, fertility care, such as In-Vitro Fertilization (IVF), is NOT offered by most insurance plans in Tennessee. Fertility challenges are due to 1/3 male factors, 1/3 female factors, and 1/3 a combination of factors in both partners.3

WHY PROVIDE FERTILITY COVERAGE IN TENNESSEE:

- Approximately 32% of Tennesseans are of reproductive age.4 15% of those individuals will face infertility and require treatment.
- Fertility benefits would optimize safe pregnancies and healthy babies.5,6
- In Tennessee the average earnings is \$35,434.7 Those who lack IVF coverage assume an out-of-pocket healthcare expense, averaging \$12,400 per treatment cycle.8
- Early access to fertility health care reduces the number of benefits used to overcome this disease.
- Less than 3% of infertility cases require assisted reproductive technology, such as In Vitro Fertilization (IVF).9
- Without fertility benefits, the costs of maternity care through birth escalate as follows: Singleton \$21,458, Twins \$104,831 and Triplets \$407,199.10
- Tennessee's growth rates are decreasing.¹¹ Fertility benefits can help retain and grow younger populations, which has a positive economic impact.



THIS LEGISLATION WILL COVER:

- Diagnosis of infertility
- · Fertility treatment, including medications
- Fertility preservation





IMPACT OF FERTILITY COVERAGE IN TENNESSEE

WITHOUT BENEFITS

WITH BENEFITS

Over 52% of patients, ages 25–34, incur over \$10K in debt, and 26% incur over \$30K in debt¹²

COST OF IVE COVERAGE

Health care reviews from multiple states show the insurance premium increase is less than 1% of the total premium cost^{13, 14, 15}

Increased risk of complicated pregnancies and associated costs

OUTCOME COSTS

Timely and physician recommended healthcare optimizes safe pregnancies, healthy babies, as well as cost outcomes

Individuals saving for healthcare expenses tend to spend less on consumer goods and save less for retirement

ECONOMIC CONTRIBUTION

Financial flexibility to contribute to healthcare as well as the economy, personal savings, retirement, and more

At *TruGreen*, we strive to build benefits programming that supports the diverse needs of all of the individuals who enroll in our plan offerings. Infertility coverage is just one way we hope to support our associates as they balance their goals and dreams in both their personal and professional lives.

Kate Pierre

Director of Compensation and Benefits, TruGreer



If you wish to support the **Tennessee Pro-Family Building Act** bill or have any questions, please contact **Mollie Walker** at Tennessee Fertility Advocates: tnfertilityadvocates@gmail.com or 901-461-5189.

This fact sheet is a supplement of *The Policymaker's Guide to Fertility Health Benefits*— a guide with proprietary and evidence-based data for informed decision making produced by *Fertility Within Reach*. Ask for your copy today at admin@fertilitywithinreach.org or 857-636-8674.





TENNESSEE REFERENCES

- 1. Governor Chris Sununu Statement on SB 279, 2019
- Berg, S. AMA backs global health experts in calling infertility a disease. AMA Wire. 2017. https://wire.ama-assn.org/ama-news/ama-backs-global-health-experts-calling-infertility-disease
- 3. American Society for Reproductive Medicine. https://www.reproductivefacts.org/resources/infographic-gallery/images/causes-of-infertility/
- World Population Review. 2019. http://worldpopulationreview.com/states/tennessee-population/ In 2020, United Stated Census data is trasitioning to https://data.census.gov/
- Sheree L. Boulet, Dr.P.H., M.P.H., Sara Crawford, Ph.D., Yujia Zhang, Ph.D., Saswati Sunderam, Ph.D., Bruce Cohen, Ph.D., Dana Bernson, M.P.H., Patricia McKane, D.V.M., M.P.H., Marie A. Bailey, M.A., M.S.W., Denise J. Jamieson, M.D., M.P.H., and Dmitry M. Kissin, M.D., M.P.H. Embryo transfer practices and perinatal outcomes by insurance mandate status. Fertility and Sterility. 2015; 104:403–9
- Center for Disease Control and Prevention. Assisted Reproductive Technology Surveillance, United States, 2010. 2013.
 Surveillance Summaries; 62(9). Atlanta, GA: US
- World Population Review. 2019. http://worldpopulationreview.com/states/tennessee-population/ In 2020, United Stated Census data is trasitioning to https://data.census.gov/
- 8. American Society for Reproductive Medicine. Is In-Vitro Fertilization Expensive? (2017) http://www.reproductivefacts.org/faqs/frequently-asked-questions-about-infertility/q06-is-in-vitro-fertilization-expensive/
- 9. Society of Reproductive Surgeons. FAQ Quick Facts about Infertility. 2019. https://connect.asrm.org/srs/about/new-item9?ssopcp=1
- Lemos EV, Zhang D, Van Voorhis BJ, et al. Healthcare expenses associated with multiple vs singleton pregnancies in the United States.
 Am J Obstet Gynecol. 2013; 209:586.e1-11.
- 11. World Population Review. 2019. http://worldpopulationreview.com/states/tennessee-population/ In 2020, United Stated Census data is trasitioning to https://data.census.gov/
- Prosper Marketplace. Fertility Treatments in the United States: Sentiment, Costs and Financial Impact. 2015. https://blog.prosper.com/2015/05/20/fertility-treatments-in-the-united-states-sentiment-costs-and-financial-impact/
- 13. Compass Health Analytics. State mandated health insurance benefits and health insurance cost in Massachusetts. 2013. http://www.chiamass.gov/assets/docs/r/pubs/13/comprehensive-mandate-review-report-2013-1-10.pdf
- 14. University of Connecticut. Center for Public Health and Health Policy. General overview Connecticut mandated health insurance benefits review 2010. 2011. http://www.ct.gov/cid/lib/cid/2010_CT_Mandated_Health_Insurance_Benefits_Reviews_-_General_Overview.pdf
- 15. Well, K. Office of the Health Insurance Commissioner. Essential Health Benefits in Rhode Island. 2012. http://www.healthcare.ri.gov/documents/Essential%20Health%20Benefits%20Report%20to%200HIC_rfs.pdf



