

# House Committee on Insurance HB 937 Testimony of the Texas Women's Healthcare Coalition March 19, 2019

The Texas Women's Healthcare Coalition (TWHC) and its 84 healthcare, faith, and community-based member organizations are dedicated to improving the health and wellbeing of Texas women, babies, and families by ensuring access to preventive healthcare for all Texas women. Access to preventive and preconception care—including health screenings and contraception—means healthy, planned pregnancies and early detection of cancers and other treatable conditions.

Thank you for this opportunity to provide testimony in support of Representative Sarah Davis' House Bill 937, which ensures women are able to obtain a greater supply of prescription contraception at one time. This bill will increase contraceptive consistency, resulting in lower unplanned pregnancy rates and improved health outcomes for women, babies, and families in Texas.

### The importance of reducing unintended pregnancies in Texas

Nearly half of all pregnancies in the state are unplanned. Increasing women's ability to plan and space their pregnancies leads to an array of benefits, including improved infant and maternal health, better educational and economic opportunities for families, lower abortion rates, and cost savings for the state.

Women who plan pregnancies are more likely to receive early prenatal care, have healthier pregnancies, and reduce their risk of having premature babies. Women whose pregnancies are unintended are much more likely to have a short interval between pregnancies, which can significantly increase health risks including prematurity, low birth weight, and neonatal death. Further, women who plan their pregnancies are less likely to smoke or consume alcohol while pregnant. When women can time their entry into parenthood, they also experience an array of educational and economic benefits, including higher earnings.

Unintended pregnancies are costly to the state. In fiscal year 2016, Medicaid paid for about half of all births in the state<sup>vii viii</sup> at a cost of \$3 billion for pregnancy and delivery-related services for moms and infants during the first year of life.<sup>ix</sup> In 2010, 74 percent (133,000) of unplanned births in Texas were publicly funded, with a public cost of \$2.9 billion.<sup>x</sup> Reducing unintended pregnancy is key to reducing poor birth outcomes and the costs associated with them. For

premature and low birth-weight babies, Texas spends an average of \$109,220. For babies born full-term, we spend only \$572.xi In fiscal year (FY) 2015, Medicaid paid more than \$402 million for newborns who were premature or had a low birth weight.xii Policy solutions that reduce unplanned pregnancy rates are critical for the health of women and babies, and for the economic health of the state.

## <u>Limited supplies of contraception increase likelihood of inconsistent use and unplanned pregnancy</u>

Ensuring women are able to access consistent birth control is critical to reducing unplanned pregnancies. Unfortunately, health plans often limit the supply of prescription birth control women can obtain to one or three months. National data has found that two-thirds of women report their plan or clinic allows them to receive only three months' supply or less. XiII This finding is borne out in Texas, where a study on one of the state's women's health programs found both a wide variation in pill pack distribution, and that most providers offer three or fewer packs at one time. XIV

Many women struggle to maintain consistent contraceptive use when they are forced to return to the pharmacy every month to receive their next supply. Unlike many other medications, missing a dose of prescription contraception can negate the medication's effect, leading to a higher chance of unplanned pregnancy. These barriers to access can be further exacerbated if a woman lives a long distance from a pharmacy, or if she experiences a gap in prescription coverage due to switching jobs or insurance.

Running out of birth control pills is among the primary reasons women discontinue oral contraceptive use. Studies have found that discontinuation rates range from 25 to 85 percent during the first 6 to 12 months of use due to barriers to access and supply.<sup>xv</sup> In one study, nearly 30 percent of women taking oral contraceptives reported missing a pill because they could not get the next pack on time.<sup>xvi</sup> These barriers put women at a higher risk for unintended pregnancy.

## <u>Providing multiple months of birth control will reduce unplanned pregnancy and lead to cost savings</u>

A common-sense solution for increasing continuation of birth control and reducing unintended pregnancies is enabling women to receive a larger supply at one time. Research has shown that women who receive a one-year supply are 30 percent less likely to have an unintended pregnancy compared to women receiving a one to three-month supply. This same study found that giving women a one-year supply of birth control reduced the likelihood of abortion by 46 percent.<sup>xvii</sup>

The Centers for Disease Control and Prevention (CDC) and the American College of Obstetricians and Gynecologists (ACOG) both recommend providing multiple cycles of oral contraceptive pills, the patch, or the ring. XVIII The CDC and ACOG, along with other leading

health organizations, recognize a greater supply of birth control as a key to improving continuity of care, reducing unintended pregnancy rates, and providing quality care.

Improving continuity of care will also lead to significant cost savings in Texas. In California, the anticipated savings from requiring a 12-month supply provision was \$42.8 million a year, due to a substantial decrease in unplanned pregnancies. Increases in contraceptive supply do not reduce women's screenings and treatments for other preventive health conditions. In fact, in California they found that providing a one-year supply increased the likelihood of receiving both pap smears and Chlamydia tests during the year, compared to women given fewer cycles. XX

Although some insurers in other states have expressed concerns that clients would not use all the pills prescribed if given a multi-month supply, research shows that women who receive a year-long supply of birth control are 28 percent more likely to continue to use them 15 months later. XXI Finally, any cost to a health plan of providing the unused pills is more than offset by the health savings of reducing unplanned pregnancy rates. Reducing these rates will significantly curtail costs for prenatal care, labor, and delivery, as well as the additional costs of premature deliveries, which more frequently result from unplanned pregnancies. HB 937 takes important steps towards improving continuity of care for women.

Thank you for your consideration, and for your commitment to improving the lives of women and families in Texas. If you have any questions or we can provide further information, please contact Evelyn Delgado at EDelgado@TexasWHC.org.

Respectfully,

Evelyn Delgado

Chair, Texas Women's Healthcare Coalition

#### **Texas Women's Healthcare Coalition Steering Committee Members**

Texas Medical Association

District XI (Texas) American College of Obstetricians and Gynecologists

Texas Academy of Family Physicians

Texas Association of Community Health Centers

Methodist Healthcare Ministries

Teaching Hospitals of Texas

Women's Health and Family Planning Association of Texas

Texans Care for Children

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#### Texas Women's Healthcare Coalition General Members

Access Esperanza Clinics Inc.
Amistad Community Health Center
Austin Advanced Practice Nurses
Austin Physicians for Social Responsibility
AWHONN Texas
Brazos Valley Community Action Agency, Inc.
Brazos Valley Nurse Practitioner Association
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Central Texas Nurse Practitioners
Children's Hospital Association of Texas

Children's Hospital Association of Texas Coalition for Nurses in Advanced Practice

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Coastal Bend Wellness Foundation Community Healthcare Center

Consortium of Texas Certified Nurse Midwives Department of Ob/Gyn of UNTHSC and the

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Mental Health America of Greater Houston

National Association of Nurse Practitioners in Women's Health

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National Latina Institute for Reproductive Health North Harris Montgomery Advanced Practice Nurse Society

North Texas Alliance to Reduce Teen Pregnancy

North Texas Nurse Practitioners

Panhandle Nurse Practitioner Association

Pasadena Health Center People's Community Clinic

Port Arthur Housing Authority

Pregnancy and Postpartum Health Alliance of Texas

SALVERE (Striving to Achieve Literacy via Education, Research, and Engagement)

San Antonio Metropolitan Health District

San Antonio Nurses in Advanced Practice

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Special Health Resources

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Texas Association of Community Health Plans Texas Association of Obstetricians and

Gynecologists

Texas Campaign to Prevent Teen Pregnancy

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Texas Oral Health Coalition

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Texas Unitarian Universalist Justice Ministry

Texas Women's Foundation

The Contraceptive Initiative

The SAFE Alliance

The Women's Fund for Health Education and

Resiliency

United Methodist Women

University Health System

Valley AIDS Council

Women's & Men's Health Services of the Coastal Bend.

Inc

Young Invincible

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- viii Kormondy, M. and Archer, N. 2017 Healthy Texas Babies Data Book. Austin, TX: Division for Community Health Improvement, Texas Department of State Health Services, 2017.
- ix Texas Health and Human Services Commission. Data Quality & Dissemination, Center for Analytics and Decision Support. Selected Medicaid Cost for Pregnancy and Deliveries by Fiscal Year FFS + MCO.
- \* State Facts about Unintended Pregnancy: Texas. Guttmacher Institute. September 2016.
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- <sup>xii</sup> French L, and Delgado E. Presentation to the House Committee on Public Health: Better Birth Outcomes. Health and Human Services Commission. May 19, 2016.
- xiii Salganicoff A. et al. *Women and Health Care in the Early Years of the Affordable Care Act*. Kaiser Family Foundation. May 15, 2014; 8590.
- xiv The University of Texas Policy Evaluation Project. *Number of Pill Packs Dispensed by Provider Type and Funding Source*. Information from interviews conducted with family planning providers in Texas, November 2014-January 2015. University of Texas at Austin, 2017.
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- xvii Foster D. et al. *Number of Oral Contraceptive Pill Packages Dispensed and Subsequent Unintended Pregnancies*. Obstetrics & Gynecology. March 2011; 117(3): 566-72.
- xviii Center for Disease Control and Prevention and U.S. Office of Population Affairs. Providing Quality Family Planning Services: Recommendations of CDC and the U.S. Office of Population Affairs. Morbidity and Mortality Weekly Report. April 25, 2014; 63(4): 1-29.; American College of Obstetricians and Gynecologists, Committee on Health Care for Underserved Women. Committee Opinion: Access to Contraception. January 2015; No. 615.

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<sup>&</sup>quot;Kaye, K, Gootman, J.A., Ng, A. S., & Finley, C. *The Benefits of Birth Control in America: Getting the Facts Straight*. Washington, DC: The National Campaign to Prevent Teen and Unplanned Pregnancy. 2014. <a href="https://powertodecide.org/sites/default/files/resources/primary-download/benefits-of-birth-control-in-america.pdf">https://powertodecide.org/sites/default/files/resources/primary-download/benefits-of-birth-control-in-america.pdf</a>.

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