

POSITION STATEMENT



ABORTION

The active termination of pregnancy has existed since 1550 BCE, with the first documented abortion occurring in Egypt.¹ The School of Hippocrates included the following prohibition against abortion in the oath named for him in approximately 400 BCE: “I will not give to a woman a pessary to cause abortion.”² The attitude toward abortion throughout its 3500-year history has varied from general acceptance to criminalization of the act, including the death penalty in certain circumstances.³ That range of perspective, except for the death penalty, remains today with the overall trend worldwide toward increasing cultural acceptance of abortion. The Christian Church from its earliest recorded Patristic writings outside of the New Testament condemned abortion as murder.^{3,4} CMDA affirms the historical prohibition against abortion, as supported by the following:

A. Biblical

1. After God released the ancient Israelites from slavery in Egypt, one of the rules He instituted acknowledged the ability to cause harm to an unborn child. Harm to an unborn child resulted in a significant additional penalty above the harm to the mother (Exodus 21:22-25).
2. God knew each of us as persons before conception (Jeremiah 1:5, Ephesians 1:4).
3. God begins formation of us *in utero* (Isaiah 44:2, 24).
4. King David’s record of his *in utero* development recognizes that God “wonderfully” created him (Psalm 139:13-16).
5. The Lord’s calling and naming of Isaiah began *in utero* (Isaiah 49:1, 5).
6. God acknowledged and set apart the prophet Jeremiah while he was still *in utero*, treating him as a person (Jerimiah 1:5).
7. John the Baptist *in utero* leapt for joy when he heard Mary’s greeting, revealing his ability to perceive and respond (Luke 1:41-45).
8. Scripture prohibits murder (Genesis 9:6, Exodus 20:13).

B. Biological

1. When a sperm fertilizes an ovum, two haploid sets of chromosomes are combined, resulting in a unique compilation of chromosomes.
2. Except in the phenomenon of identical twinning, no other individual will possess this unique collection of chromosomes.
3. The genetic encoding contained within these chromosomes determines and regulates the ongoing development of the embryo.
4. After fertilization, this ongoing development and growth consist solely of cell division and specialization. Normally, no further alteration of the chromosomal composition occurs.

5. Therefore, at fertilization there is the creation of a unique collection of chromosomes capable of directing growth and development represents the event in which the life of a new individual begins.
6. Science defines the creation at fertilization of a new human being.^{5,6,7}
7. The concept of a pre-embryo (fertilization to the formation of primitive streak about day 14) is an illegitimate attempt to lessen the moral status of the earliest forms of a human being.⁸
8. Any effort to stop the normal growth and development of this unique individual after fertilization is equivalent to taking the life of this human being.
9. The active effort to end a pregnancy is known as “elective abortion” to differentiate it from spontaneous abortion or miscarriage. Throughout the remainder of this document, the word abortion will refer to elective termination of a pregnancy.

C. Social

1. Statistics
 - a. In the US alone, an estimated 63 million abortions⁹ have been performed since the nationwide legalization of abortion in 1973 following the Supreme Court’s *Roe v. Wade* ruling. The total estimates of elective abortions worldwide is over 1.5 billion since 1980.¹⁰
 - b. In the US, abortion advocates emphasize that the number of reported abortions per 1,000 women 15 to 44 years old has declined in recent years. However, states are not required to report abortion data to the Centers for Disease Control and Prevention (CDC)¹¹ and accurate data are not available.
2. *Roe v. Wade*
 - a. While science makes clear that a developing baby is a human being, the law has not always followed science. Abortion in the US hinges on the flawed legal rationale developed by the Supreme Court in the 1973 *Roe v. Wade* and *Doe v. Bolton* decisions, ruling abortion a Constitutional right, without legitimate Constitutional justification.¹²
 - b. The Supreme Court ruling also tore governance and decision-making power away from the citizens and their duly elected representatives in the states, and opened the door to nationwide abortion on demand.
 - c. In analyzing medical ethics, Supreme Court Justice Blackmun acknowledged the later confluence of the Hippocratic oath with Christian biblical principles. Yet, he chose to cast his lot with non-Hippocratic ancient Greeks who rationalized killing.
3. Abortion as a business
 - a. To abortion providers such as Planned Parenthood, terminating the lives of developing babies is not only an ideology; it is also a lucrative business. As a “nonprofit” enterprise, Planned Parenthood in one year made well over a billion dollars with a profit approaching one-quarter of a billion dollars. Taxpayer money provided a third of funding to Planned Parenthood for many years.¹³ Planned Parenthood performs roughly a million abortions every three years.¹⁴
4. Abortion clinic conditions and regulations
 - a. Since *Roe v. Wade*, the regulation of abortion clinics has repeatedly been removed by the court system, such that now abortion clinics are not required to meet routine standards required of health care facilities. Without regulation and standards, there is no ability to audit or prevent the “back-alley” abortion.

- b. Without proper oversight, the risk of harm to women increases dramatically (e.g. Gosnell)¹⁵
- 5. Pro-abortion advocacy
 - a. The American College of Obstetricians and Gynecologists (ACOG) aggressively promotes abortions and access to abortions.¹⁶ Other leading medical specialty organizations cannot be relied upon to provide objective scientific evidence supporting a pro-life position.
 - b. A prominent pro-abortion argument is that abortion allows a woman to control the most intimate aspect of her life.¹⁷ This argument ignores that the majority of unwanted pregnancies occurs as a result of poor sexual choices by both men and women. Women and their unborn children bear the disproportionate consequences of those choices.
- 6. Pro-life advocacy provides alternatives to the perceived need for abortion
 - a. Thanks to the compassionate work of thousands of pregnancy centers around the country, women who face financial and personal challenges during pregnancy and after giving birth are receiving financial, medical, and practical help plus emotional and spiritual support. Young fathers are learning, through pregnancy centers' education, counseling, and mentoring, to share in the responsibility and fulfillment of bringing a new life into the world.
 - b. Multiple national organizations help shepherd thousands of community-based pregnancy centers offering counseling, testing, education, and provisions to pregnant women.
 - c. Pro-life clinics often provide services such as childbirth classes, parenting classes, ongoing pregnancy support, as well as maternity and baby clothing at no cost to the client.
 - d. Many organizations continue supportive services after the birth of the child. There are organizations that will help with adoptions, if needed. For the protection of the child, baby safe haven laws exist in all states.

D. Medical (see Appendix)

- 1. Abortion can be induced through medications or performed through surgical methods.
- 2. The option of FDA-approved medication abortion began in 2000 using mifepristone with the prostaglandin misoprostol for termination of a pregnancy less than 49 days duration.¹⁸ These chemical agents are hazardous and have resulted in significant morbidity and the loss of many lives.¹⁹
- 3. If after taking mifepristone (progesterone blocker), the woman changes her mind, then reversal of the effects of mifepristone with progesterone has been evaluated with small anecdotal reports and one large case series. Successful reversal rates between 64 and 68% have been achieved.²⁰
- 4. Short-term complications of surgical abortion include infection, perforation, hemorrhage, incomplete abortion, anesthesia-related complications, and death of the mother.^{21,22}
- 5. Long-term complications may surface several years after the abortion and include pre-term birth, infertility, breast cancer, and increased long term mortality.^{23,24}
- 6. Mental health complications are not being systematically reported, and we recognize that there are many anecdotal reports of mental health harm, but overall these harms are difficult to assess.²³ Documentaries such as *Silent No More* have recorded the personal testimonies of women who were traumatized by having an abortion.²⁵

E. Ethical

1. Two ethical questions usually form the basis for the arguments for or against abortion:¹⁷
 - a. The moral status of the embryo/fetus.
 - b. The woman's right to control her body to the exclusion of any interests from the embryonic/fetal human being, her child.
2. The status of the embryo/fetus
 - a. Some pro-abortion advocates argue that the embryo/fetus, because of their absolute dependence upon the mother for survival, does not constitute a separate being worthy of the status of personhood.
 - i. Some who hold this view will argue that the fetus does not become a separate being of worth until birth.
 - ii. Others will go further to include the requirement that the baby must be wanted and valued even after birth. This view justifies infanticide for babies born alive during an abortion.
 - iii. Some will argue that the fetus becomes a person with dignity only when the threshold for viability outside the uterus is achieved. The proponents of this view will support early abortion but will oppose late-term abortion.
 - b. CMDA holds that fertilization creates at least one new individual with inherent dignity worthy of all the protections, rights, and respect granted to any human being. Therefore, the embryo/fetus has the moral status of a human being from the time of conception.
3. The right of the woman to control her body
 - a. Some pro-abortion advocates emphasize the autonomy of the woman over her pregnancy, and may characterize the pregnancy as an invasion of her body.
 - i. This position invalidates the independent moral status of the embryo/fetus and relegates it to the will of the woman.
 - ii. In this view, if the woman decides to terminate her pregnancy, she is within her rights, independent of the status of the embryo/fetus.
 - b. CMDA respects, honors, and cherishes the unique abilities of a woman to bear children. CMDA respects the autonomy of women. CMDA holds that the embryo/fetus has inherent value as a unique human being. The mother has responsibility for her child that is not lessened by her autonomy. She should not end the life of her unborn child, regardless of her non-life threatening medical circumstances.
 - c. In the rare instance that the continuation of a pregnancy threatens a woman's life, decision-making should proceed on the basis that two lives are at stake, that of the mother and the baby. CMDA recognizes these situations are rare, complex, and difficult. In extremely rare circumstances with a medical condition that will result in the death of both the mother and the fetus, therapeutic abortion may be indicated. (See CMDA Statement on Double Effect)

CMDA Recommendations for the Christian Community

1. CMDA recommends that Christian communities develop and support local organizations providing loving care and resources in the name of Christ to assist women with unwanted pregnancies.
2. CMDA recommends the Christian community minister to the couple's physical, spiritual,

emotional, and psychological needs.

3. CMDA recommends the local Christian community give those struggling with an unwanted pregnancy love, understanding, and compassion. In providing support to these persons, we must be careful not to be self-righteous, but to act with humility. We are all capable of sin and all are dependent on the mercy of God (Rom 3:23).
4. CMDA holds that the Christian community should advocate against laws and regulations promoting abortion at the local, state, and federal levels.
5. CMDA condemns any violence perpetrated against abortion centers and abortionists. Prayer vigils and demonstrations at abortion centers need to follow local regulations.
6. CMDA recognizes the struggle over abortion is an issue of spiritual warfare. Prayer is the primary weapon against the spiritual evil of culture of death and the lie that unborn lives don't matter.

CMDA Recommendations for Christian Health Care Professionals

1. CMDA recommends that HCPs counsel patients with unwanted pregnancy against abortion, while helping them access resources that are available. HCPs should be a voice of healing without condemning, shaming, or being judgmental.
2. CMDA believes that HCPs caring for women with a history of abortion should maintain a loving and compassionate attitude, especially if she is suffering from a complication.
3. CMDA believes that if the HCP refers for a medication or surgical abortion, the HCP is complicit in the act of abortion. (See CMDA Statement on Moral Complicity with Evil)
4. CMDA recommends that Christian HCP's consider offering their expertise and support to local crisis pregnancy centers on a complimentary basis.

Bible Verses (ESV)

Genesis 9:6 Whoever sheds the blood of man, by man shall his blood be shed, for God made man in his own image.

Exodus 20:13 You shall not murder.

Exodus 21:22-25 When men strive together and hit a pregnant woman, so that her children come out, but there is no harm, the one who hit her shall surely be fined, as the woman's husband shall impose on him, and he shall pay as the judges determine. 23 But if there is harm, then you shall pay life for life, 24 eye for eye, tooth for tooth, hand for hand, foot for foot, 25 burn for burn, wound for wound, stripe for stripe.

Psalms 139:13-16 For you formed my inward parts; you knitted me together in my mother's womb. 14 I praise you, for I am fearfully and wonderfully made. Wonderful are your works; my soul knows it very well. 15 My frame was not hidden from you, when I was being made in secret, intricately woven in the depths of the earth. 16 Your eyes saw my unformed substance; in your book were written, every one of them, the days that were formed for me, when as yet there was none of them.

Isaiah 44:2 Thus says the LORD who made you, who formed you from the womb and will help you: Fear not, O Jacob my servant, Jeshurun whom I have chosen.

Isaiah 44:24 Thus says the LORD, your Redeemer, who formed you from the womb: "I am the LORD, who made all things, who alone stretched out the heavens, who spread out the earth by myself.

Isaiah 49:1 Listen to me, O coastlands, and give attention, you peoples from afar. The LORD called me from the womb, from the body of my mother he named my name

Isaiah 49:5 And now the LORD says, he who formed me from the womb to be his servant, to bring Jacob back to him; and that Israel might be gathered to him— for I am honored in the eyes of the LORD, and my God has become my strength—

Jeremiah 1:5 "Before I formed you in the womb I knew you, and before you were born I consecrated you; I appointed you a prophet to the nations."

Luke 1:41-45 And when Elizabeth heard the greeting of Mary, the baby leaped in her womb. And Elizabeth was filled with the Holy Spirit, 42 and she exclaimed with a loud cry, "Blessed are you among women, and blessed is the fruit of your womb! 43 And why is this granted to me that the mother of my Lord should come to me? 44 For behold, when the sound of your greeting came to my ears, the baby in my womb leaped for joy. 45 And blessed is she who believed that there would be[g] a fulfillment of what was spoken to her from the Lord."

Ephesians 1:4 Even as he chose us in him before the foundation of the world, that we should be holy and blameless before him. In love

Appendix to CMDA Statement on Abortion

Medication Abortion:

1. Due to reports of severe bacterial infection, excessive bleeding, ruptured ectopic pregnancies, and death, the FDA revised the black box labeling for Mifepristone on November 15, 2004, to include those complications.²⁶
2. After multiple reports of additional significant adverse effects associated with mifepristone use, the FDA issued a public health advisory in 2005 highlighting the risk of sepsis with Mifepristone and Misoprostol when used in a manner not consistent with approved labeling.²⁷
3. In 2006 an additional public health advisory was issued by the FDA following reports of multiple deaths associated with the use of Mifepristone and Misoprostol.²⁸
4. A report summarizing adverse events from Mifepristone and misoprostol use by approximately 1.52 million women up through 4/30/2011 found the following:²⁹
 - a. 2207 cases with adverse events
 - b. 14 deaths
 - c. 612 hospitalizations
 - d. 58 ectopic pregnancies
 - e. 339 patients requiring blood transfusion
 - f. 256 infections with 48 classified as severe
5. Because of the accumulating evidence of serious adverse effects of Mifepristone and Misoprostol, including death, the FDA determined that a REMS (Risk Evaluation and Mitigation Strategy) was necessary for Mifepristone.³⁰
6. As part of this REMS, physicians who prescribed Mifepristone had to meet the following qualifications:³¹
 - a. Ability to assess the duration of pregnancy accurately
 - b. Ability to diagnose ectopic pregnancies
 - c. Ability to provide surgical intervention in cases of incomplete abortion or severe bleeding or to have made plans to provide such care through others
 - d. Can assure patient access to medical facilities equipped to provide blood transfusions and resuscitation, if necessary.
 - e. Have read and understood the prescribing information of Mifeprex (Mifepristone).
7. In 2016, the FDA extended the gestational age during which Mifepristone and Misoprostol could be used to up to ten weeks gestation.³²
8. This extension included the continued use of the previous REMS. The REMS was updated to include the following:
 - a. Mifepristone must be ordered, prescribed and dispensed by or under the supervision of a healthcare provider who prescribes and who meets specific qualifications
 - b. Healthcare providers who wish to prescribe Mifepristone must complete a Prescriber Agreement Form prior to ordering and dispensing Mifepristone
 - c. Mifepristone may only be dispensed in clinics, medical offices, and hospitals by or under the supervision of a certified healthcare provider
 - d. The healthcare provider must obtain a signed Patient Agreement Form before dispensing Mifepristone

9. In April of 2019, the FDA modified the REMS for Mifepristone to a single, shared system (SSS) REMS. This update included an assessment plan that detailed various metrics to be collected from 4/11/2019 over the next year and every three years after that. These metrics included the number of prescribers, the number of women exposed to Mifepristone, any program deviations, and an analysis of whether the REMS was meeting its goals.³³
10. The COVID-19 pandemic of 2020 prevented the FDA from reviewing the REMS data from the manufacturer of Mifepristone in April of 2020.
11. On July 13, 2020, the United States District Court of the District of Maryland ruled that the FDA REMS “In-Person Requirements impose a substantial obstacle to abortion patients seeking medication abortion care.”³⁴ The Court then imposed a nationwide injunction on the FDA REMS requirements until 30 days after the Department of Health and Human Services declares that the COVID-19 pandemic has passed.
12. According to the Guttmacher Institute, by 2017, chemical abortions made up 39% of all abortions within the United States.³⁵

Reversal of Medication Abortion:

1. Small case series using high dose progesterone before ingestion of Misoprostol have resulted in healthy live births in 4 of 6 women³⁶ and 2 out of 3 women³⁷
2. A significant case series of 754 patients using progesterone to reverse the effects of Mifepristone found²⁰ successful reversal rates between 64-68% depending on the route of administration without an increase in congenital anomalies.
3. A randomized prospective study comparing observation alone with progesterone supplementation in women who took a single dose of Mifepristone was stopped prematurely due to severe bleeding in the group receiving only Mifepristone.³⁸
 - a. Four of the five women who received progesterone rescue had living fetuses at the 2-week follow-up.
 - b. 40% of the women in the Mifepristone alone arm had a viable fetus at follow-up.
4. A 2013 study evaluating the risk of congenital malformations in 105 pregnancies exposed to Mifepristone found the overall rate of major malformations at 4.2%, slightly increased over the baseline rate.³⁹

Complications of Abortion:

1. Short-term complications of surgical abortion
 - a. Inherent bias within the medical literature compromises the data regarding complications of both medical and surgical abortion.
 - b. The risk of surgical complications from abortion escalates as the pregnancy progresses.
 - c. A recent study of complications following surgical abortion found:⁴⁰
 - i. A total complication rate of 1.3% for first-trimester abortion.
 - ii. A total complication rate of 1.5% for second-trimester abortion.
 - iii. Complications included:
 1. Incomplete abortion
 2. Uterine perforation
 3. Anesthesia-related complications
 - iv. However, 57% of the complications were classified as “other or undetermined,” undermining the study.

- d. A Swedish study observed an overall surgical complication rate of 5.2%.⁴¹
 - e. While some favorably compare the mortality from abortion as less than that following childbirth,⁴² the veracity of this conclusion has been challenged because of the following methodological problems:⁴³
 - i. Incomplete reporting
 - ii. Definitional incompatibilities
 - iii. Voluntary data collection
 - iv. Research bias
 - v. Reliance upon estimations
 - vi. Inaccurate and incomplete death certificate completion
 - vii. Failure to include indirect causes of death such as suicide
2. Long-term complications
- a. Increased long-term mortality
 - i. A study using Danish population-based records revealed⁴⁴ long-term mortality rates were increased by 45%, 114%, and 191% for 1, 2, and 3 abortions, respectively, compared to women with no abortions.
 - ii. A review of abortion mortality in Denmark found⁴⁵ women whose first pregnancy ended with either a first or second-trimester abortion had significantly higher mortality 1-10 years later compared to women whose first pregnancy ended in the birth of a child.
 - b. Preterm birth
 - i. A Practice Bulletin of the American Association of Prolife Obstetricians and Gynecologists (AAPLOG) concluded the following regarding abortion and preterm birth:⁴⁶
 - 1. Women with a history of a single abortion are at 30% increased risk over baseline of preterm birth
 - 2. Women with a history of two or more abortions have a 200% increased risk of preterm birth
 - c. Breast Cancer
 - i. A meta-analysis of published reports on abortion and breast cancer found⁴⁷ patients with any history of elective abortion had an odds ratio of 1.3 for developing breast cancer.
 - ii. A follow-up meta-analysis and systematic review of studies on the association between abortion and breast cancer documented:⁴⁸
 - 1. The odds ratio of developing breast cancer in women with a history of abortion was 2.51.
 - 2. Five studies demonstrated increasing odds as the number of abortions increased.
 - d. Infertility
 - I. A recent review of the data concluded:⁴⁹
 - 1. There is sufficient evidence to suggest a link between abortion and infertility that warrants investigation.
 - 2. Infertility from abortion may not be a rare phenomenon.
 - 3. Possible mediating factors include but are not limited to:
 - 1) Cervical or endometrial damage
 - 2) PID
 - 3) Intrauterine adhesions

e. Mental Health Complications

I. AAPLOG has issued a Practice Bulletin detailing the controversial history of efforts to scientifically evaluate the association between abortion and subsequent mental health problems.⁵⁰ They make the following conclusions:

1. Women who have an abortion after the first trimester may be at higher risk of experiencing trauma symptoms than women who have an abortion during the first trimester.
2. All women who present for elective abortion should be screened for risk factors for adverse mental health outcomes.
3. Women experiencing adverse mental health outcomes may benefit from mental health interventions.
4. More research on the association between abortion and mental health complications is needed.

1. Drife JO. Historical perspective on induced abortion through the ages and its links with maternal mortality. *Best Pract Res Clin Obstet Gynaecol*. 2010;24(4):431-441. doi:10.1016/j.bpobgyn.2010.02.012
2. Markel H. "I swear by Apollo"--on taking the Hippocratic oath. *N Engl J Med*. 2004;350(20):2026-2029. doi:10.1056/NEJMp048092
3. *Didache, The Teaching of the Twelve Apostles* (120 CE), *The Epistle of Barnabas* (125 CE), St Athenagoras' *Legatio* (177 CE), Tertullian's *Apology* (197 CE), Clement of Alexandria (150-215 CE) *Paedagogas*, St. John Chrysostom (347-407 CE), *Homily 24 on Romans*, St. Augustine (354-430 CE), *Sermon 126*, and Basil the Great, *Letter* (374 CE).
4. Noonan Jt J. Abortion and the Catholic church: a summary history. *Nat Law Forum*. 1967;12:85-131. doi:10.1093/ajj/12.1.85
5. Keith L. Moore & T.V.N. Persaud. *The Developing Human: Clinically Oriented Embryology*. 6th Edition, 1998
6. Condit ML. Life: defining the beginning by the end. *First Things*. 2003;(133):50-54.
7. Ventura-Juncá P, Santos MJ. The beginning of life of a new human being from the scientific biological perspective and its bioethical implications. *Biol Res*. 2011;44(2):201-207.
8. Flamigni C. The embryo question. *Ann N Y Acad Sci*. 2001;943:352-359. doi:10.1111/j.1749-6632.2001.tb03815.x
9. NRL News Today. 2020. *Abortion Statistics: United States Data And Trends - NRL News Today*. [online] Available at: <<https://www.nationalrighttolifeneews.org/2020/08/abortion-statistics-united-states-data-and-trends-4/>> [Accessed 23 August 2020].
10. Numberofabortions.com. 2020. *Number Of Abortions In US & Worldwide - Number Of Abortions Since 1973*. [online] Available at: <<http://www.numberofabortions.com/>> [Accessed 23 August 2020].
11. Cdc.gov. 2020. *CDCs Abortion Surveillance System Faqs | CDC*. [online] Available at: <https://www.cdc.gov/reproductivehealth/data_stats/abortion.htm> [Accessed 23 August 2020].
12. Krason, Stephen M. (1984). *Abortion: Politics, Morality, and the Constitution: A Critical Study of Roe V. Wade and Doe V. Bolton and a Basis for Choice*. Upa.
13. Nytimes.com. 2020. *Planned Parenthood Refuses Federal Funds Over Abortion Restrictions*. [online] Available at: <<https://www.nytimes.com/2019/08/19/health/planned-parenthood-title-x.html>> [Accessed 23 August 2020].
14. Plannedparenthood.org. 2020. [online] Available at: <https://www.plannedparenthood.org/uploads/filer_public/2e/da/2eda3f50-82aa-4ddb-acce-c2854c4ea80b/2018-2019_annual_report.pdf> [Accessed 23 August 2020].
15. Friedersdorf, C., 2020. *Why Dr. Kermit Gosnell's Trial Should Be A Front-Page Story*. [online] The Atlantic. Available at: <<https://www.theatlantic.com/national/archive/2013/04/why-dr-kermit-gosnells-trial-should-be-a-front-page-story/274944/>> [Accessed 23 August 2020].
16. Acog.org. 2020. *Abortion Policy*. [online] Available at: <<https://www.acog.org/clinical-information/policy-and-position-statements/statements-of-policy/2017/abortion-policy>> [Accessed 23 August 2020].

17. Mathison E, Davis J. Is There a Right to the Death of the Foetus?. *Bioethics*. 2017;31(4):313-320. doi:10.1111/bioe.12331
18. U.S. Food and Drug Administration. 2020. *Approval Letter MIFEPREX™ (Mifepristone) Tablets*. [online] Available at: <https://www.accessdata.fda.gov/drugsatfda_docs/appletter/2000/20687appltr.htm> [Accessed 23 August 2020].
19. Soon JA, Costescu D, Guilbert E. Medications Used in Evidence-Based Regimens for Medical Abortion: An Overview. *J Obstet Gynaecol Can*. 2016;38(7):636-645. doi:10.1016/j.jogc.2016.04.005
20. Delgado G, Condly SJ, Davenport M, et al. A case series detailing the successful reversal of the effects of mifepristone using progesterone. *Issues Law Med*. 2018;33(1):21-31.
21. Harris LH, Grossman D. Complications of Unsafe and Self-Managed Abortion. *N Engl J Med*. 2020;382(11):1029-1040. doi:10.1056/NEJMra1908412
22. Zane S, Creanga AA, Berg CJ, et al. Abortion-Related Mortality in the United States: 1998-2010. *Obstet Gynecol*. 2015;126(2):258-265. doi:10.1097/AOG.0000000000000945
23. Thorp JM, Hartmann KE, Shadigan E. Long-term physical and psychological health consequences of induced abortion: a review of the evidence. *Linacre Q*. 2005;72(1):44-69. doi:10.1080/20508549.2005.11877742
24. Studnicki, J. et al. (2020) 'Pregnancy Outcome Patterns of Medicaid-Eligible Women, 1999-2014: A National Prospective Longitudinal Study', Health Services Research and Managerial Epidemiology. doi: 10.1177/2333392820941348.
25. Silentnomoreawareness.org. 2020. *Silent No More Awareness Campaign*. [online] Available at: <<https://www.silentnomoreawareness.org/Index.aspx>> [Accessed 23 August 2020].
26. U.S. Food and Drug Administration. 2004. *FDA To Announce Important Labeling Changes for Mifepristone*. [online] Available at: <<http://wayback.archive-it.org/7993/20170111185918/http://www.fda.gov/NewsEvents/Newsroom/PressAnnouncements/2004/ucm108373.htm>> [Accessed 12 March 2021].
27. U.S. Food and Drug Administration. 2005. *FDA Issues Public Health Advisory for Mifepristone*. [online] Available at: <<http://wayback.archive-it.org/7993/20170113112728/http://www.fda.gov/NewsEvents/Newsroom/PressAnnouncements/2005/ucm108462.htm>> [Accessed 12 March 2021].
28. U.S. Food and Drug Administration. 2006. *Public Health Advisory: Sepsis and medical abortion with mifepristone (Mifeprex)*. [online] Available at: <<http://wayback.archive-it.org/7993/20170114041910/http://www.fda.gov/Drugs/DrugSafety/PostmarketDrugSafetyInformationforPatientsandProviders/ucm051298.htm>> [Accessed 12 March 2021].
29. U.S. Food and Drug Administration. 2011. *Mifepristone U.S. Postmarketing Adverse Events Summary through 04/30/2011* [online] Available at: <<http://wayback.archive-it.org/7993/20170113112718/http://www.fda.gov/downloads/Drugs/DrugSafety/PostmarketDrugSafetyInformationforPatientsandProviders/UCM263353.pdf>> [Accessed 12 March 2021].
30. U.S. Food and Drug Administration. 2011. *FDA Letter to Danco Laboratories*. [online] Available at: <https://www.accessdata.fda.gov/drugsatfda_docs/appletter/2011/020687s014ltr.pdf> [Accessed 12 March 2021].
31. U.S. Food and Drug Administration. 2011. *Medication Guide Mifeprex Danco Laboratories*. [online] Available at: <https://www.accessdata.fda.gov/drugsatfda_docs/label/2011/020687s014lbl.pdf> [Accessed 12 March 2021].
32. U.S. Food and Drug Administration. 2016. *Mifeprex (mifepristone) Information*. [online] Available at: <<https://www.fda.gov/drugs/postmarket-drug-safety-information-patients-and-providers/mifeprex-mifepristone-information>> [Accessed 12 March 2021].
33. U.S. Food and Drug Administration. 2019. *FDA Letter to Danco Laboratories*. [online] Available at: <https://www.accessdata.fda.gov/drugsatfda_docs/appletter/2019/020687Orig1s022ltr.pdf> [Accessed 12 March 2021].
34. Courthousenews.com. 2020. *American College of Obstetricians and Gynecologists v. United States Food and Drug Administration*. [online] Available at: <<https://www.courthousenews.com/wp-content/uploads/2020/07/093111166803.pdf>> [Accessed 12 March 2021].
35. Guttmacher Institute. 2019. *Medication Abortion*. [online] Available at: <<https://www.guttmacher.org/evidence-you-can-use/medication-abortion>> [Accessed 12 March 2021].
36. Delgado, G. and Davenport, M., 2012. Progesterone Use to Reverse the Effects of Mifepristone. *Annals of Pharmacotherapy*, 46(12), pp.1723-1723.

37. Garratt, D. and Turner, J., 2017. Progesterone for preventing pregnancy termination after initiation of medical abortion with mifepristone. *The European Journal of Contraception & Reproductive Health Care*, 22(6), pp.472-475.[published correction appears in Eur J Contracept Reprod Health Care. 2017 Dec;22(6):I. Dosage error in article text].
38. Creinin, M., Hou, M., Dalton, L., Steward, R. and Chen, M., 2019. Mifepristone Antagonization With Progesterone to Prevent Medical Abortion. *Obstetrics & Gynecology*, 135(1), pp.158-165.
39. Bernard, N., Elefant, E., Carlier, P., Tebacher, M., Barjhoux, C., Bos-Thompson, M., Amar, E., Descotes, J. and Vial, T., 2013. Continuation of pregnancy after first-trimester exposure to mifepristone: an observational prospective study. *BJOG: An International Journal of Obstetrics & Gynaecology*, 120(5), pp.568-575.
40. Upadhyay, U., Desai, S., Zlidar, V., Weitz, T., Grossman, D., Anderson, P. and Taylor, D., 2015. Incidence of Emergency Department Visits and Complications After Abortion. *Obstetrical & Gynecological Survey*, 70(6), pp.384-385.
41. Carlsson, I., Breeding, K. and Larsson, P., 2018. Complications related to induced abortion: a combined retrospective and longitudinal follow-up study. *BMC Women's Health*, 18(1).
42. Cree, D. and Jelsema, R., 2012. The Comparative Safety of Legal Induced Abortion and Childbirth in the United States. *Obstetrics & Gynecology*, 119(6), p.1271.
43. Calhoun, B., 2013. The Maternal Mortality Myth in the Context of Legalized Abortion. *The Linacre Quarterly*, 80(3), pp.264-276.
44. Coleman, P., Reardon, D. and Calhoun, B., 2012. Reproductive history patterns and long-term mortality rates: a Danish, population-based record linkage study. *The European Journal of Public Health*, 23(4), pp.569-574.
45. Reardon, D. and Coleman, P., 2012. Short and long term mortality rates associated with first pregnancy outcome: Population register based study for Denmark 1980–2004. *Medical Science Monitor*, 18(9), pp.PH71-PH76.
46. American Association of Pro-life Obstetricians & Gynecologists. 2019. *Practice Bulletin: Abortion and risks of preterm birth*. [online] Available at: <<https://aaplog.org/wp-content/uploads/2019/12/FINAL-PRACTICE-BULLETIN-5-Abortion-Preterm-Birth.pdf>> [Accessed 12 March 2021].
47. Brind, J., Chinchilli, V., Severs, W. and Summy-Long, J., 1996. Induced abortion as an independent risk factor for breast cancer: a comprehensive review and meta-analysis. *Journal of Epidemiology & Community Health*, 50(5), pp.481-496.
48. Brind, J., Condly, S. J., Lanfranchi, A., & Rooney, B. (2018). Induced abortion as an independent risk factor for breast cancer: a systematic review and meta-analysis of studies on south asian women. *Issues in Law & Medicine*, 33(1), 32–54.
49. Pike, G.K. (2020). Abortion and Infertility. *Issues in Law & Medicine*, 35(1&2):173-195.
50. American Association of Pro-life Obstetricians & Gynecologists. 2019. *Practice Bulletin: Abortion and mental health*. [online] Available at: <<https://aaplog.org/wp-content/uploads/2019/12/FINAL-Abortion-Mental-Health-PB7.pdf>> [Accessed 12 March 2021].

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