

Medical Abortion and Self-Managed Abortion:

Frequently Asked Questions on Health and Human Rights



I. What is Medical Abortion?

Medical abortion—or abortion with medication—is recommended by the World Health Organization (WHO) as a safe and effective method of ending a pregnancy. Medication for abortion was first approved in France in the 1980's, after French researchers developed the drug mifepristone.¹ The other abortion drug, misoprostol, has been used by women for abortion since the early 1980's.² In 2003, in its first technical guidance on abortion, the WHO included medical abortion as a recommended method to terminate a pregnancy.³

WHO-recommended medications for induced abortion are the drugs mifepristone and misoprostol in combination or misoprostol alone.⁴ Both drugs are included in the WHO Model List of Essential Medicines, which means that they should be "available within the context of functioning health systems at all times in adequate amounts, in the appropriate dosage forms, with assured quality, and at a price the individual and the community can afford".⁵ Mifepristone interferes with hormonal processes and the continuation of pregnancy. Misoprostol causes the cervix to dilate and the uterus to contract.⁶ Side effects associated with medical abortion may include nausea, vomiting, and diarrhea.⁷ According to the WHO, medical abortion plays a crucial role in providing access to safe, effective, and acceptable abortion care.8 The WHO has recognized that medical abortion can expand access to care, particularly in early pregnancy, because it can be provided on an outpatient basis and by lower-level providers, and give individuals a greater role in managing abortion care on their own.⁹ These characteristics have proved all the more important in the context of the response to the COVID-19 pandemic, which has negatively impacted access to essential sexual and reproductive health services, including abortion, due to strain on health systems, restrictions on mobility, economic challenges, as well as exacerbated gender and social inequalities.¹⁰

II. How safe and effective is medical abortion?

Medical abortion is widely considered safe and effective, with the level of safety and effectiveness depending on the drug regimen and gestational age.¹¹ A 2015 systematic review of 20 studies of women who underwent medical abortion with mifepristone followed by misoprostol showed an overall success rate of 96.6%, with success defined as a woman needing no further medical care.¹² For abortion up to 10 weeks, 2.3-4.8% of patients needed medical care to complete their abortion, with aspiration (another common method of induced abortion) while rates of other types of complications for early abortion are less than 1%.¹³ For abortions with mifepristone followed by misoprostol between 10 and 13 weeks, the rate of complications beyond needing aspiration is up to 3 percent.¹⁴

Data on safety and effectiveness of misoprostol alone are more limited.¹⁵ Studies have reported between 78% and 92% success for abortion with misoprostol only.¹⁶ The most common reported complication with misoprostol-only medical abortion is the abortion was not completed and needed to be treated with aspiration.¹⁷ Misoprostol is cheaper, easier to store, and more available globally than mifepristone.¹⁸



"WHO recommends self-managed abortion with medicines as a method of abortion for individuals who are less than 12 weeks pregnant and have "a source of accurate information and access to a health-care provider should they need or want it at any stage of the process." The WHO recommends repeated doses of misoprostol when abortion is not initially successful, but caution health care providers that uterine rupture is a rare complication for which they should be prepared if the pregnancy is of advanced gestational age.¹⁹ For later abortion, the WHO has identified the need for research to determine the gestational age limit within which it is safe to carry out medical abortion without hospital admission.²⁰

III. How is medical abortion regulated?

Medical abortion is generally regulated by abortion laws written to address surgical or vacuum aspiration abortion, for which health care training and skill are required. Most abortion laws are written as exceptions to an overall criminalization of abortion framework and require a health care professional to be involved with the abortion in order for it to be lawful.²¹ For example, eighty laws around the world require at least one medical doctor to be involved with an abortion in order for it to be legal.²² Other provisions that criminalize selfmanaged abortion may require that an abortion take place in a hospital or other designated type of health facility. ²³ The legality and availability of both mifepristone and misoprostol also depend on the drugs being registered by the government.²⁴

Regulations and practice regarding where abortion drugs can be obtained and administered vary. The drug regulatory authority of the United States imposes onerous requirements around who is authorized to dispense mifepristone, but patients can take the drug at home.²⁵ In 2017 and 2018 in Scotland and Wales (respectively) officials issued policies under the 1967 Abortion Act to allow abortion drugs to be taken at home.²⁶ Until a recent change in policy in response to COVID-19, England required the first part of the abortion drug regimen to be taken administered at a licensed hospital or clinic.²⁷ In Brazil, where abortion is legal in limited cases, misoprostol is available only in hospitals.²⁸

IV. What is self-managed abortion?

Self-managed abortion is when a person performs their own abortion without clinical supervision,²⁹ as is required by law in most countries. Based on existing evidence, the WHO recommends self-managed abortion with medicines as a method of abortion for individuals who are less than 12 weeks pregnant and have "a source of accurate information and access to a health-care provider should they need or want it at any stage of the process."³⁰ People seeking abortion are obtaining abortifacient medicines directly through pharmacies, drug sellers, and through new routes like online sellers or telemedicine services.³¹ Pregnant people can have a range of self-involvement in their medical abortion process, from learning about drug regimens from non-medical sources, to taking medication at home that was given to them by a doctor.

V. Is self-managed abortion safe?

Self-managed abortion with medicines is much safer than invasive methods. With the advent of medical abortion, the practice of abortion without formal supervision of a health care professional has become safer and more widespread. Where pregnant people may have previously sought clandestine abortion through invasive methods such as sticks, chemicals, or physical force,³² the availability of medicines means that pregnant individuals do not have to resort to unsafe methods of abortion, and this therefore reduces the health risks arising from unsafe abortion. Researchers have attributed self-managed abortion with pills to a worldwide decrease in abortion mortality.³³

2



Researchers continue to generate evidence on the safety of self-managed abortion with medicines, despite the challenges of researching illegal and stigmatized practices.³⁴ The safety of self-managed abortion depends on an individual's knowledge, access to quality medicines and ability to seek follow-up care. An individual's safety can also depend on the degree to which they face risk of arrest when self-managing their abortion.

WHO defines self-care in a general context, as "the ability of individuals, families and communities to promote health, prevent disease, maintain health, and cope with illness and disability with or without the support of a healthcare provider."³⁵ Self-care interventions for sexual and reproductive health are recognized by the World Health Organization as "among the most promising and exciting new approaches to improve health and well-being."³⁶ The WHO has recognized that selfcare is particularly important for populations negatively affected by gender, political, cultural and power dynamics and for vulnerable persons.³⁷ At the same time, in order to adequately address the social determinants of health, States have must take measures to rectify entrenched social norms, unequal distribution of power based on gender, and reform oppressive structural systems.³⁸

VI. Is self-managed abortion legal?

The practice of self-managed abortion is illegal and criminalized in many places. Even where the drugs themselves are legal, the existing laws (see above) may regulate medication abortion under the law, policy, or guidelines on vacuum aspiration or surgical abortion, which does not comport with its use and is burdensome on women. People who self-managed their abortion and people who help them, may be in violation of various laws, and could face arrest and criminal prosecution, even in places where abortion is legal, though this phenomenon has not been widely researched. Arrests of people who have self-managed their abortion is legal at least on certain grounds. In the United States, where abortion is legal through the second trimester for all indications, at least 21 people have been arrested for self-managing their abortions.⁴¹

Collecting data on a stigmatized health issue is challenging because abortion outside the formal health care system is illegal in most settings. Therefore, data on the use of medication for self-managed abortion is scarce, but researchers have found its use increasing.⁴²

VII. Why do people self-manage their abortions?

People may prefer to self-manage their abortion for a variety of reasons, including in contexts where abortion is restricted by law or where access to abortion in the formal health care system is limited. Availability of abortion care may be limited by health worker shortages, a dearth of trained and willing abortion providers, or people may not have access to abortion care facilities within a practical distance. Procedural and administrative requirements also limit access and these include parental consent requirements, waiting periods, judicial authorization requirements, among others.⁴³ Women often face stigma, mistreatment and violence when seeking abortion services and care, as part of a pattern of violations that occur in the wider context of structural inequality, discrimination and patriarchy.⁴⁴



Research indicates that most abortions occur for reasons other than the commonly legalized exceptional grounds, and exceptions-based legal frameworks do not provide sufficient guarantee of effective access to abortion services in practice, even when the grounds have been met (risk to health or life of pregnant person, where pregnancy is result of rape or incest, or in cases of severe fetal impairment). A systematic review of the reasons women turn to the informal sector for abortion where abortion is legal found that the reasons include fear of mistreatment by staff, long waiting lists, high costs, inability to fulfil regulations, privacy concerns, and lack of awareness about the legality of abortion or where to procure a safe and legal abortion.⁴⁵

Research indicates that most abortions occur for reasons other than the commonly legalized exceptional grounds,⁴⁶ and exceptions-based legal frameworks do not provide sufficient guarantee of effective access to abortion services in practice, even when the grounds have been met (risk to health or life of pregnant person, where pregnancy is result of rape or incest, or in cases of severe fetal impairment).⁴⁷

Even if abortion is legally available on request, there are a wide range of other barriers that pregnant persons face in accessing abortion services, including stigmatization, high cost, mandatory waiting periods, counselling requirements, multiple provider authorization, third party consent/authorization, unnecessary requirements on providers and facilities, and a lack of evidence-based information, or the provision of misleading information.⁴⁸

VIII. What does international human rights law say on abortion and on medical abortion?

UN Treaty monitoring bodies, which monitor state compliance with UN human rights treaties and guide states on how states can meet their human rights obligation, have found that restrictive abortion laws violate a range of human rights, including the rights to health, life, privacy, to be free from gender discrimination or gender stereotyping, and to be free from ill-treatment.⁴⁹ They have repeatedly recognized the connection between restrictive abortion laws, high rates of unsafe abortion and maternal mortality.⁵⁰ The Committee on the Elimination of Discrimination Against Women has noted that it is a form of gender discrimination for a State party to "refuse to provide legally for the performance of certain reproductive health services for women" or to punish women who seek those services.⁵¹

The treaty monitoring bodies recognize that abortion must be decriminalized, legalized at least on certain grounds, and services must be available, accessible, affordable, acceptable, and of good quality.⁵² The Human Rights Committee has said that States may not regulate abortion in a manner contrary to their duty to ensure that women and girls do not have to undertake unsafe abortions, that any restrictions must be non-discriminatory, and that States must provide safe, legal and effective access to abortion, inter alia, "when carrying a pregnancy to term would cause the pregnant woman or girl substantial pain or suffering⁵³. The treaty monitoring bodies recommend that States should liberalize their abortion laws to improve access and remove legal, financial, and practical barriers that deny effective access by women and girls to safe and legal abortion, including medically unnecessary barriers to abortion and third-party authorization requirements.⁵⁴ States are required to eliminate laws and policies that undermine autonomy, integrity and right to equality and non-discrimination in the full enjoyment of the right to sexual and reproductive health.⁵⁵

CEDAW described the prohibition of misoprostol in one state as "indicative of the ideological environment" and having a "retrogressive impact", and urged the state to reintroduce it, in order to reduce women's maternal mortality and morbidity rates due to unsafe abortion.⁵⁶



The COVID-19 pandemic has underscored the need for States to improve access to medical abortion and remove restrictions on telemedicine, as well as consider reforming legal frameworks relating to self-managed medical abortion. Medical abortion has been addressed by the Committee on Economic, Social and Cultural Rights (CESCR), first indirectly through General Comment No. 14 which interprets and sets forth guidance on how to implement the right to health, which states that providing access to medicines on the WHO Model List of Essential Medicines is a core obligation of the right to enjoy the highest attainable standard of health.⁵⁷ CESCR's General Comment No. 22 on the right to sexual and reproductive health reinforced the obligation to ensure access to essential medicines, and specified access to "medicines for abortion."⁵⁸

In 2020, CESCR's General Comment No. 25 on science and economic social and cultural rights, the Committee said that States must ensure access to up-to-date scientific technologies necessary for women in relation to the right to sexual and reproductive health, in particular medication for abortion, on the basis of non-discrimination and equality.⁵⁹ The Special Rapporteur on the Right to Health has also expressed concern about legal restrictions that impede access to essential medicines, thereby limiting women's accessibility to sexual and reproductive health.⁶⁰

No treaty monitoring body has yet addressed legal and policy barriers specific to self-managed abortion in detail, such as requirements that a health care professional be involved with an abortion and that an abortion must take place in a hospital or other specified health care facility.

IX. What is the impact of COVID-19 on selfmanaged medical abortion?

The COVID-19 pandemic has further reduced access to abortion, with barriers increasing for a variety of reasons, including lack of service providers available, fear of going to health facilities, and due to anti-abortion governments excluding abortion from the list of essential services to be maintained during the pandemic. The WHO has recognized that women's and girls' access to essential health services, including sexual and reproductive health services, is likely to be affected by the restrictions on mobility and economic challenges faced due to the COVID-19 pandemic and response.⁶¹ It has noted that such restrictions on access to services are a violation of human rights⁶² and has provided rights-based interim operational guidance on how States should maintain essential sexual and reproductive health services in the context of the pandemic, and recommended that:⁶³

- When facility-based provision of sexual and reproductive health services is disrupted, prioritize digital or telemedicine health services, and self-managed interventions, while ensuring access to a trained provider if needed.
- Consider the option of using noninvasive medical methods for managing safe abortion and incomplete abortion and take steps to meet the anticipated increase in need for medical methods of abortion.

During the COVID-19 pandemic, some governments have relaxed regulations on medical abortion and facilitating access by telemedicine, measures which have been welcomed by human rights experts.⁶⁴ The COVID-19 pandemic has underscored the need for States to improve access to medical abortion and remove restrictions on telemedicine, as well as consider reforming legal frameworks relating to self-managed medical abortion. These measures would help ensure that all women and girls have their sexual and reproductive rights respected, protected, and fulfilled, by increasing access to safe and legal abortion. Human rights standards on abortion should evolve with the new realities shaped by the COVID-19 pandemic and should look at increasing access to abortion services for all pregnant persons, including by removing barriers to medical abortion, in line with WHO recommendations.



Recommendations

Given the widespread practice of self-managed abortion with medication, and the criminalization of abortion outside the formal health care setting, we recommend that States:

- Decriminalize all abortions, completely removing abortion and any regulation of abortion from criminal or penal codes and take steps to ensure access to all methods of abortion for everyone who needs one.
- Legalize abortion on request; eliminate all legal, policy or practical barriers (such as distance to health-care facilities, high cost for goods and services, mandatory waiting periods, biased counselling requirements, required involvement of a health professional, third-party authorization requirements, and the stigmatization of those seeking abortion); and ensure access to affordable, acceptable, quality abortion pills and information.
- Ensure that self- managed abortion is lawful and that people who self-manage their abortion and people that help them obtain an abortion do not face investigation, arrest, or prosecution.

Given the important role that UN Treaty Bodies have in interpreting human rights provisions and setting state obligations under international human rights treaties, we urge UN Treaty Bodies to:

- Fully reflect the fact that barriers and legal grounds to access abortion are restrictive, discriminatory, and violate a person's right to bodily autonomy.
- Establish a human rights obligation of States to ensure the provision of abortion on request.
- Recommend that States prevent and remove all barriers to accessing quality, affordable, and acceptable abortion care and services (such as distance to health-care facilities, high cost for goods and services, mandatory waiting periods, biased counselling requirements, required involvement of a health professional, third-party authorization requirements, and the stigmatization of those seeking abortion.)

Ask State parties under review the following:

- Is medical abortion legal and available in your country? If it is legal, is it regulated in an appropriate way for the intended use and to enable self-managed abortion, or is it regulated under frameworks intended for surgical or vacuum aspiration?
- Are the drugs misoprostol and mifepristone registered and included on the national list of essential medicines?
- Does the law contain requirements that result in criminalization of abortions that are obtained outside the formal health care setting?

November 2020



- 1. Eric Schaff, Mifepristone: Ten Years Later 81 CONTRACEPTION 1 (2010).
- 2. Kinga Jelinska and Yanow, S. Putting Abortion Pills into Women's Hands: Realizing the Full Potential of Medical Abortion 97 CONTRACEPTION 86 (2018).
- 3. WORLD HEALTH ORGANIZATION (WHO), SAFE ABORTION: TECHNICAL AND POL-ICY GUIDANCE FOR HEALTH SYSTEMS 35-39 (2003).
- 4. WORLD HEALTH ORGANIZATION (WHO), MEDICAL MANAGEMENT OF ABORTION 1 (2018).
- 5. WORLD HEALTH ORGANIZATION (WHO), MODEL LIST OF ESSENTIAL MEDICINES (2019).
- 6. WORLD HEALTH ORGANIZATION (WHO), MODEL LIST OF ESSENTIAL MEDICINES (2019).
- 7. WORLD HEALTH ORGANIZATION (WHO), WHO DRUG INFORMATION 220 (Vol. 19 (3) 2005).
- 8. WORLD HEALTH ORGANIZATION (WHO), MEDICAL MANAGEMENT OF ABORTION supra note 3, p. 1.
- 9. WORLD HEALTH ORGANIZATION (WHO), MEDICAL MANAGEMENT OF ABORTION supra note 3, p. 2.
- 10. WORLD HEALTH ORGANIZATION (WHO), Addressing Human Rights as Key to the COVID-19 Response, (21 April 2020) available at <u>https://www.who.int/publications-de-tail/addressing-human-rights-as-key-to-the-covid-19-response</u>.
- 11. See IPAS, CLINICAL UPDATES IN REPRODUCTIVE HEALTH 72-75 (2019).
- 12. Melissa Chen & Creinin, M. D. Mifepristone with Buccal Misoprostol for Medical Abortion: A Systematic Review 126 OBSTETRICS & GYNECOLOGY 12 (2015).
- 13. IPAS, CLINICAL UPDATES IN REPRODUCTIVE HEALTH 73 (2019) citing Kelly Cleland et al. Significant Adverse Events and Outcomes After Medical Abortion 121 OBSTET-RICS & GYNECOLOGY 166-171 (2013); Mary Gatter et al. Efficacy and Safety of Medical Abortion Using Mifepristone and Buccal Misoprostol Through 63 Days 91 CON-TRACEPTION 269-73 (2015); Philip Goldstone et al. Efficacy and Safety of Mifepristone-Buccal Misoprostol for Early Medical Abortion in an Australian Setting 57 AUSTRALIAN AND NEW ZEALAND JOURNAL OF OBSTETRICS AND GYNAECOLOGY 366-371 (2017).
- Haitham Hamoda et al. Medical Abortion at 9-13 weeks' Gestation: A Review of 1076 Consecutive Cases 71 Contraception 327-332 (2005).
- 15. Ipas, Clinical Updates in Reproductive Health 73 (2019).
- Josep Carbonell et al. Vaginal Misoprostol for Late First Trimester Abortion 57 Contraception 329 (1998); Josep Carbonell et al. Misoprostol for Abortion at 9-12 weeks' Gestation in Adolescents 6 EUR. J. CONTRACEPTION AND REPRO. HEALTH CARE 39 (2001); Myriam Fekih et al. Sublingual Misoprostol for First Trimester Termination of Pregnancy 109 IJGO 67 (2010); Elizabeth Raymond et al. Efficacy of Misoprostol alone for first-trimester medical abortion: A systematic review 133 OBSTETRICS & GYNE-COLOGY 137 (2019); Nikolaos Salakos et al. First-Trimester Pregnancy Termination with 800mcg of Vaginal Misoprostol Every 12 h 10 EUR. J. OF CONTRACEPTION & REPR. HEALTH 249 (2005); Alejandro Velazco et. al., Misoprostol for Abortion up to 9 Weeks' Gestation in Adolescents 5 EUR. J. CONTRACEPTION AND REPRO. HEALTH CARE 227 (2000).



- 17. Josep Carbonell et al. Vaginal Misoprostol for Late First Trimester Abortion 57 Contraception 329 (1998); Josep Carbonell et al. Misoprostol for Abortion at 9-12 weeks' Gestation in Adolescents 6 EUR. J. CONTRACEPTION AND REPRO. HEALTH CARE 39 (2001); Elizabeth Raymond et al. Prophylactic Compared with Therapeutic Ibuprofen Analgesia in First-Trimester Medical Abortion A Randomized Controlled Trial 122 OBSTETRICS & GY-NECOLOGY 558 (2013); Alejandro Velazco et. al., Misoprostol for Abortion up to 9 Weeks' Gestation in Adolescents 5 EUR. J. CONTRACEPTION AND REPRO. HEALTH CARE 227 (2000); Helena von Hertzen et al. Efficacy of two Intervals and two Routes of Administration of Misoprostol for Termination of Early Pregnancy: A Randomized Controlled Equivalence Trial 369 LANCET 1938 (2007).
- GYNUITY HEALTH PROJECTS, MAP OF MISOPROSTOL APPROVALS (2015), available at https://gynuity.org/resources/map-of-misoprostol-approvals; GYNUITY HEALTH PROJECTS, MAP OF MIFEPRISTONE APPROVALS (2019), available at https://gynu-ity.org/resources/map-of-misoprostol-approvals.
- 19. WORLD HEALTH ORGANIZATION (WHO), MEDICAL MANAGEMENT OF ABORTION 1 (2018) xi.
- 20. WORLD HEALTH ORGANIZATION (WHO), MEDICAL MANAGEMENT OF ABORTION 1 (2018) 30.
- 21. WHO GLOBAL ABORTION POLICIES DATABASE (2017).
- See Patty Skuster, Legal Epidemiology for Clearer Understanding of Abortion Law and its Impact, 92 TEMP. L. REV. 922 (2020).
- 23. See Patty Skuster, Legal Epidemiology for Clearer Understanding of Abortion Law and its Impact, 92 TEMP. L. REV. 922 (2020).
- 24. CENTER FOR REPRODUCTIVE RIGHTS, LAW AND POLICY GUIDE: MEDICAL ABOR-TION (2019).
- 25. Mifeprex REMS Study Group Sixteen Years of Overregulation: Time to Unburden Mifeprex 376 N ENGL J MED 790-794 (2017).
- Jonathan Lord et al. Early Medical Abortion: Best Practice now Lawful in Scotland and Wales but not available to Women in England 44 BMJ SEXUAL AND REPRODUCTIVE HEALTH 155-158 (2018).
- 27. Jonathan Lord et al. Early Medical Abortion: Best Practice now Lawful in Scotland and Wales but not available to Women in England 44 BMJ SEXUAL AND REPRODUCTIVE HEALTH 155-158 (2018).
- Silvia De Zordo The Biomedicalisation of Illegal Abortion: The Double Life of Misoprostol in Brazil 23 HISTÓRIA, CIÊNCIAS, SAÚDE – MANGUINHOS 19-35 (2016).
- 29. Heidi Moseson, et al. Self-Managed Abortion: A Systematic Scoping Review 63 BEST PRACTICE & RESEARCH CLINICAL OBSTETRICS & GYNAECOLOGY 87 (2020).
- 30. WORLD HEALTH ORGANIZATION (WHO), MEDICAL MANAGEMENT OF ABORTION 1 (2018); WORLD HEALTH ORGANIZATION (WHO), WHO CONSOLIDATED GUIDELINE AND SELF-CARE INTERVENTIONS FOR HEALTH, SEXUAL AND REPRODUCTIVE HEALTH AND RIGHTS (2019), at 54.



- 31. Ilana G. Dzuba et al., Medical Abortion: A Path to Safe, High-Quality Abortion Care in Latin America and the Caribbean, 18 EUR. J CONTRACEPTION & REPRODUCTIVE HEALTH CARE 441, 441–50 (2013); Rebecca Gomperts et al. Provision of Medical Abortion Using Telemedicine in Brazil, 89 CONTRACEPTION 129, 129-133 (2014); Rebecca Gomperts et al., Using Telemedicine for Termination of Pregnancy with Mifepristone and Misoprostol in Settings Where There is no Access to Safe Services, 115 BJOG 1171, 1175-8; Katherine S. Wilson et al., Misoprostol Use and its Impact on Measuring Abortion Incidence and Morbidity, in METHODOLOGIES FOR ESTIMATING ABORTION INCIDENCE AND ABORTION-RELATED MORBIDITY: A REVIEW 191, 191–201; Katharine Footman, et al. Assessing the Safety and Effectiveness of Medical Abortion Medications Purchased from Pharmacies: Methodological Challenges and Emerging Data. Paris: International Union for the Scientific Study of Population (working paper) (2017); Nathalie Kapp et al., A Research Agenda for Moving Early Medical Pregnancy Termination over the Counter, 124 BJOG 1646, 1646–52 (2017).
- 32. David Grimes, et al. Unsafe Abortion: The Preventable Pandemic 368 LANCET 1908, 1912 (2006).
- Bela Ganatra, B, et al. Global, Regional, and Subregional Classification of Abortions by Safety, 2010–14: Estimates from a Bayesian Hierarchical Model 390 LANCET 2372, 2373 (2017).
- 34. Farideh Aghaei et al. A Systematic Review of the Research Evidence on Cross-Country Features of Illegal Abortions 7 Health Promotion Perspectives 121 (2017).
- 35. WORLD HEALTH ORGANIZATION (WHO), WHO CONSOLIDATED GUIDELINE AND SELF-CARE INTERVENTIONS FOR HEALTH, SEXUAL AND REPRODUCTIVE HEALTH AND RIGHTS (2019), at x.
- 36. WORLD HEALTH ORGANIZATION (WHO), WHO CONSOLIDATED GUIDELINE AND SELF-CARE INTERVENTIONS FOR HEALTH, SEXUAL AND REPRODUCTIVE HEALTH AND RIGHTS (2019), at x and 4.
- 37. WORLD HEALTH ORGANIZATION (WHO), WHO CONSOLIDATED GUIDELINE AND SELF-CARE INTERVENTIONS FOR HEALTH, SEXUAL AND REPRODUCTIVE HEALTH AND RIGHTS (2019), at 12.
- CESCR Gen. Comment No. 22, on the right to sexual and reproductive health (2016), paras. 8, 35.
- 39. Gillian Kane et al., WHEN ABORTION IS A CRIME: THE THREAT TO VULNERABLE WOMEN IN LATIN AMERICA, IPAS (2013).
- 40. Gillian Kane et al., WHEN ABORTION IS A CRIME: RWANDA, IPAS (2015).
- 41. THE SELF-INDUCED ABORTION LEGAL TEAM. ROE'S UNFINISHED PROMISE: DE-CRIMINALIZING ABORTION ONCE AND FOR ALL. (2018).
- 42. GYNUITY HEALTH PROJECTS, MAP OF MISOPROSTOL APPROVALS (2015), available at https://gynuity.org/resources/map-of-mifepristone-approvals.
- 43. WORLD HEALTH ORGANIZATION (WHO), SAFE ABORTION: TECHNICAL AND POL-ICY GUIDANCE FOR HEALTH SYSTEMS 35-39 (2003).
- 44. Report of the Special Rapporteur on Violence Against Women, its causes, and consequences, A human rights-based approach to mistreatment and violence against women in reproductive health services with a focus on childbirth and obstetric violence, Dubravka Šimonovic, U.N. Doc A/74/137 (2019) paras. 9, 16.
- 45. Salim Chemlal and Russo, G. Why do They Take the Risk? A Systematic Review of the Qualitative Literature on Informal Sector Abortions in Settings Where Abortion is Legal, 19 BMC WOMEN'S HEALTH 55 (2019).



- 46. GUTTMACHER INSTITUTE, Abortion Worldwide 2017: Uneven Progress and Unequal Access, available at https://www.guttmacher.org/report/abortion-worldwide-2017.
- L.C. v. Peru, Communication No. 22/2009, UN Doc. CEDAW/C/50/D/22/2009 (2011): K.L.
 v. Peru, Communication No. 1153/2003, UN Doc. CCPR/C/85/D/1153/2003, (2005); R.R.
 v. Poland, No. 27617/04, Eur Ct. H.R. (2011), para. 210; P. and S. v. Poland, No. 57375/08, Eur Ct. H.R. (2013); Tysiąc v. Poland, No. 5410/03 Eur Ct. H... (2007); See also, GUTTMACHER INSTITUTE, available at https://www.guttmacher.org/report/abortion-worldwide-2017.
- WORLD HEALTH ORGANIZATION (WHO), ABORTION (2020), 25 September 2020, available at https://www.who.int/news-room/fact-sheets/detail/preventing-unsafe-abortion; WHO, Safe abortion: technical and policy guidance for health systems Second edition (2012), available at https://apps.who.int/iris/bitstream/handle/10665/70914/9789241548434_eng.pdf?sequence=1.
- See, e.g., K.L. v. Peru, Human Rights Committee, Commc'n No. 1153/2003, U.N. Doc. CCPR/C/85/D/1153/2003 (2005); L.C. v. Peru, CEDAW Committee, Commc'n No. 22/2009, para. 8.15, U.N. Doc. CEDAW/C/50/D/22/2009 (2011); CRC Committee, Gen. Comment No. 15 (on the right of the child to the enjoyment of the highest attainable standard of health), para. 70, U.N. Doc. CRC/C/GC/15 (2013).
- CESCR Committee, Gen. Comment No. 22, paras. 10, 28, U.N. Doc. E/C.12/GC/22 (2016); Human Rights Committee, Gen. Comment No. 36, para. 8 U.N. Doc. CCPR/C/GC/36 (2018); See also, Human Rights Committee, Concluding Observations: Nigeria, para. 22, U.N. Doc. CCPR/C/NGA/CO/2 (2019).; CEDAW Committee, Concluding Observations: Paraguay, paras. 30, 31, U.N. Doc. CEDAW/C/PRY/CO/6 (2011).; CEDAW Committee, Concluding Observations: Sierra Leone, para. 32(d), U.N. Doc. CEDAW/C/SLE/CO/6 (2014); CESCR Committee, Concluding Observations: Argentina, para. 55, 56, U.N. Doc. E/C.12/ARG/CO/4 (2018); CEDAW Committee, Concluding Observations: Paraguay, para. 31(a), U.N. Doc. CEDAW/C/PRY/CO/6 (2011); CEDAW Committee, Concluding Observations: Chile, para. 20, U.N. Doc. CEDAW/C/CHI/CO/4 (2006); CESCR Committee, Concluding Observations: Philippines, para. 31, U.N. Doc. E/C.12/PHL/CO/4 (2008).
- 51. CEDAW Committee, Gen. Recommendation No. 24: Article 12 of the Convention (Women and Health), (1999), para. 11 &14, U.N. Doc. A/54/38/Rev.1, chap. I.
- 52. CESCR Committee, Gen. Comment No. 22, paras. 11- 21 U.N. Doc. E/C.12/GC/22 (2016).
- 53. Human Rights Committee, Gen. Comment No. 36, para. 8 U.N. Doc. CCPR/C/GC/36 (2018).
- 54. Human Rights Committee, Gen. Comment No. 36 (The right to life) para. 8, U.N. Doc. CCPR/C/GC/36 (2018); Human Rights Committee, Gen. Comment No. 28 (The equality of rights between men and women), paras. 10-11, U.N. Doc. CCPR/C/21/Rev.1/Add.10 (2000); CESCR Committee, Gen. Comment No. 22 (the right to sexual and reproductive health), paras. 28, 34, 40, 41, 45, 49(a), 49(e), 57, U.N. Doc. E/C.12/GC/22 (2016); CEDAW Committee, Gen. Recommendation No. 24 (women and health), para. 14, U.N. Doc. A/54/38/Rev.1 chap I (1999); CEDAW Committee, Gen. Recommendation No. 35 (gender-based violence against women, updating Gen. Recommendation No. 19), (2017), para. 29(c)(i), U.N. Doc. CEDAW/C/GC/35 (2017); CEDAW Committee, Gen. Recommendation No. 34 (the rights of rural women), para. 39(c), U.N. Doc. CEDAW/C/GC/34 (2016); CRC Committee, Gen. Comment No. 20 (the implementation of the rights of the child during adolescence), para. 60 U.N. Doc. CRC/C/GC/20 (2016); CRC Committee, Gen. Comment No. 15 (on the right of the child to the enjoyment of the highest attainable standard of health), paras. 31, 70, U.N. Doc. CRC/C/GC/15 (2013); Human Rights Committee, Concluding Observations: Angola, paras. 21-22, U.N. Doc. CCPR/C/AGO/CO/2 (2019); CESCR Committee, Concluding Observations: Cameroon, para. 59, U.N. Doc. E/C.12/CMR/CO/4 (2019); CEDAW Committee, Concluding Observations: Colombia, paras. 37-38, U.N. Doc. CEDAW/C/COL/CO/R.9 (2019); CRC Committee, Concluding Observations: Bahrain, para. 38, U.N. Doc. CRC/C/BHR/CO/4-6 (2019).



- CESCR Committee, Gen. Comment. No. 22, para 34, U.N. Doc. E/C.12/GC/22 (2016); CESCR, Concluding Observations, Ecuador, para 52(f), U.N. Doc. E/C.12/ECU/CO/4 (2019).
- CEDAW Committee, Philippines Inquiry Summary (Article 8 of Optional Protocol to Convention on the Elimination of All Forms of Discrimination against Women), paras. 9, 52(v), U.N. Doc. CEDAW/C/OP.8/PHL/1 (2014).
- CESCR Committee , Gen. Comment No.14, The right to the highest attainable standard of health (Twenty-second session, 2000), U.N. Doc. E/C.12/2000/4 (2000), reprinted in Compilation of Gen. Comments and Gen. Recommendations Adopted by Human Rights Treaty Bodies, U.N. Doc. HRI/GEN/1/Rev.6 at 85 (2003), para 43(d).
- CESCR Committee, Gen. Comment No. 22 (2016) On the right to sexual and reproductive health (article 12 of the International Covenant on Economic, Social, and Cultural Rights), para. 12, U.N. Doc. E/C.12/GC/22 (2016).
- CESCR Committee, Gen. Comment No. 25 (2020) On science and economic, social, and cultural rights (article 15 (1) (b), (2), (3) and (4) of the International Covenant on Economic, Social and Cultural Rights, para. 33, U.N. Doc. E/C.12/GC/25.
- Report of the Special Rapporteur on the right of everyone to the enjoyment of the highest attainable standard of physical and mental health, Anand Grover, on access to medicines. U.N. Doc. A/HRC/23/42, para. 45 (2013).
- 61. WORLD HEALTH ORGANIZATION (WHO), Addressing Human Rights as Key to the COVID-19 Response, (21 April 2020), available at https://www.who.int/publications-de-tail/addressing-human-rights-as-key-to-the-covid-19-response.
- 62. Ibid, see also UNFPA. COVID-19 A gender lens, available at https://www.unfpa.org/resources/covid-19-gender-lens.
- WORLD HEALTH ORGANIZATION (WHO), Maintaining essential health services: operational guidance for the COVID-19 context, available at https://apps.who.int/iris/rest/bitstreams/1279080/retrieve, see, in particular, section 2.1.4 SEXUAL AND REPRODUCTIVE HEALTH SERVICES, p. 29.
- 64. Center for Reproductive Rights, Access to Comprehensive Sexual and Reproductive Health Care in a Human Rights Imperative During the Covid-19 Pandemic (2020); WORLD HEALTH ORGANIZATION (WHO), Maintaining essential health services: operational guidance for the COVID-19 context, available at https://apps.who.int/iris/rest/bitstreams/1279080/retrieve, see in particular section 2.1.4 SEXUAL AND REPRODUCTIVE HEALTH SERVICES, p. 29.