

## **ABORTION HEALTH PROFILE**



ZIMBABWE 2019

1. General Statistics			2. Legal status of abortion			
Total population (000's), 2019		14,645	On request	No X	Yes	
			For economic or social reasons	×		
Total female population (15 - 49 years) (000's), 2019		3,796	In cases of foetal impairment		~	
Unintended pregnancies (000's), 2019		671	In cases of incest		~	
			In cases of intellectual/cognitive disability of the woman	×		
Adolescent birth rate (per 1000 women aged 15-19 years), 2017		78	In cases of rape To preserve a woman's health	×	~	
Proportion of women who make their own informed decisions regarding		72	To preserve a woman's mental health	×		
sexual relations (% of women aged 15-49 years), 2015 Total fertility rate 15-49 (births per woman), 2015			To preserve a woman's physical health		<ul> <li></li> </ul>	
		4	To save a woman's life Other		<u> </u>	
	11 (00.47				-	
3. Causes of maternal d	eath (2017	)	4. Maternal mortality ratio (201	10- 2017	<sup>(</sup> )	
Late maternal deaths 0.8%			600 598			
Maternal obstructed labor and uterine rupture 2.4%			8         557         528         509         101			
Ectopic pregnancy 4.6%			Q 494	480 468	458	
			₽ 400 5			
Maternal deaths aggravated by HIV/AIDS 5.69	6		ق ۳ 300			
Maternal abortion and miscarriage	.5%					
Maternal hemorrhage	11.9%		200			
			SDG country target 2030 = 140			
Maternal sepsis and other maternal infections	11.9%		2010 2011 2012 2013 2014 2015 2016 2017			
Maternal hypertensive disorders	13.3%	44.49/	5. Annual average rate of reduction: 2010-2017 vs 2010-2030			
Indirect maternal deaths		41.1%	Current AARR in MMR 3.8%			
0% 10	% 20% 3 % of Tot	0% 40% 50% al	Expected AARR to reach MMR target 2030		7.3%	
6. FP indicators and unsafe al	oortions	7. Ava	7. Available in National Essential 8. Post-abortion			
averted due to modern contraceptive use		N	Medicines List - (2015) co		tive	
85	85		acceptance			
80 81 82 84 86 88	89	<sup>89</sup> Misoprostol	<b>_</b>			
		Mifepristone	✓			
60 52 54 56 50 57 58	59	61 49 Misoprostol +	Mifepristone combination			
₹ 40 44 46 47 48 48 48	References					
		1: United Nations, Department of Economic and Social Affairs, Population Division (2019). World Population Prospects 2019, custom				
20 14 11		data acquired via webs	tile in July 2020; DHS and national surveys compiled in WHO Global Observato ICF, 2015. The DHS Program STATcompiler. Funded by USAID. Available for	ry and UNFPA gl	obal databases	
0 13 12 12 10	Accessed July 2020     2: Global Abortion Policy Database (https://abortion-policies.sthr.org/) accessed in July 2020					
2012 2013 2014 2015 2016 201						
Year		Available from http://gh	ndx.healthdata.org/gbd-results-tool nortality 2000 to 2017: estimates by WHO, UNICEF, UNFPA, World Bank Group	- and the United I	Mationa	
Legend Contraceptive prevalence - modern methods (%)		Population Division	Population Division			
<ul> <li>Demand satisfied for modern contraception (%)</li> <li>Unmet need for family planning (%)</li> </ul>		At: http://progress.fami	6: From FP2020 2019 Progress Report, most recent national surveys (DHS,PMA2020, MICS,RHS and other national surveys). At: http://progress.familyplanning2020.org/resources			
Unsafe abortions averted (000's)			cy Database (https://abortion-policies.srhr.org/) accessed in July 2020			
			Definitions and abbreviations			
	For further information.		averted due to modern contraceptive use: Number of unsafe abortions that did not occur during a specified a result of the protection provided by modern contraceptive use during the reference period.			
For further information: Reproductive Maternal Health & Ageing(RMH) Programme (afrgofrhrwh@who.int), Universal Health	reference period Contraceptive p	as a result of the prote revalence - Modern I	ection provided by modern contraceptive use during the reference <b>Methods:</b> Percentage of women of reproductive age who are usin	period.	artner is	
Reproductive Maternal Health & Ageing(RMH)	reference period Contraceptive p using) a modern Unmet need: pe	as a result of the prote revalence - Modern I contraceptive method rcentage of fecund wo	ection provided by modern contraceptive use during the reference	e period. ng (or whose p ne having the r		