# Guinea

Modern Contraceptive Use and Need

FP2030 Indicator Summary Sheet: 2022 Measurement Report

Total users of modern methods of contraception	2012	2012	2014	2015	2016	2017	2010	2010	2020	2021	2022
Page	2012	2013	2014	2015 *	2016	2017	2018	2019	2020	2021	2022
Page		1			260,000	290,000	320,000	350,000	380,000	410 000	440 000
Percentage of women estimated to have their demand for family planning met with a modern methods of contraception (mUs)	<u> </u>	1		2 10,000	200,000	250,000	320,000	330,000	300,000	120,000	1.0,000
Percentage of women estimated to have an unwethered for modern methods of contraception (mUN)				8.8%	9.3%	10.1%	10.8%	11.4%	12.0%	12.6%	13.2%
2.2   2.7   2.0   7		ı vomen estimated	d to have an unm	et need for mo	dern methods of	f contraception (	mUN)				
20.3%   27.0%   29.0%   30.7%   32.5%   34.9%   37.2%   38.4%   39.4%   40.0%   41.7%		20.7%	20.3%	19.8%	19.4%	18.8%	18.3%	18.3%	18.4%	18.5%	18.5%
2012   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022	Percentage of w	vomen estimated	d to have their de	mand for family	y planning met w	ith a modern mo	ethod of contrac	eption (mDS)			
Total users of modern methods of contraception    Post   P	26.3%	27.6%	29.0%	30.7%	32.5%	34.9%	37.2%	38.4%	39.4%	40.6%	41.7%
Page	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
Section   Part		odern methods	of contraception								
Section   Contraceptive prevalence rate (mCP)   Section   Sectio	95,000	100,000	110,000	130,000	150,000	170,000	200,000	220,000	240,000	260,000	280,000
Percentage of vormen estimated to have an unsure methods of contraception (mUN)   Percentage of vormen estimated to have an unsure methods of contraception (mUN)   Percentage of vormen estimated to have their demand for family planning met with a modern method contraception (mUN)   17.7%	Modern contrac	ceptive prevalen	ce rate (mCP)								
Percentage of women estimated to have an unmer heed for modern methods of contraception (mUN)	5.2%	1						10.6%	11.3%	12.1%	12.9%
Percentage of women estimated to have their demand for family planning met with a modern method of contraception (mDS)		1	1		1		1		1	1	I
17.7%   19.0%   20.6%   22.7%   24.9%   27.4%   29.8%   31.4%   32.6%   34.0%   35.3%		1	1		1	1	ı		23.5%	23.6%	23.7%
2012   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022		1	1		1	I .	I		22.004	24.00/	25.204
Total users of motern methods of contraception  9,0,000  9,0,000  10,0,000  10,0,000  100,000  110,000  120,000  130,000  130,000  130,000  130,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  140,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000  150,000	17.7%	19.0%	20.6%	22.7%	24.9%	27.4%	29.8%	31.4%	32.6%	34.0%	35.3%
## Section   1,000   100,000   100,000   100,000   110,000   120,000   130,000   130,000   140,000   150,000	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
13.4% 13.3% 13.1% 12.8% 12.8% 12.9% 13.1% 13.3% 13.4% 13.4% 12.8% 12.9% 13.1% 13.3% 13.4% 13.4% 13.4% 13.3% 13.4% 13.4% 13.3% 13.4% 13.4% 13.3% 13.4% 13.4% 13.3% 13.4% 13.4% 13.3% 13.4% 13.4% 13.4% 13.3% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4% 13.4%	Total users of m	nodern methods	of contraception								
13.4% 13.3% 13.1% 12.8% 12.6% 12.7% 12.8% 12.9% 13.1% 13.3% 13.3% 13.4% 12.8% 12.9% 13.1% 13.3% 13.4% 13.4% 13.3% 13.4% 13.4% 13.3% 13.4% 13.4% 13.3% 13.4% 13.4% 13.5% 13.5% 13.5% 13.5% 13.4% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5% 13.5%	94,000	99,000	100,000	100,000	100,000	110,000	120,000	130,000	130,000	140,000	150,000
12.7%   11.8%   11.0%   10.1%   9.4%   8.7%   8.1%   8.1%   8.1%   8.1%   8.2%	Modern contrac	ceptive prevalen	ce rate (mCP)								
12.7%   11.8%   11.0%   10.1%   9.4%   8.7%   8.1%   8.1%   8.1%   8.1%   8.2%	13.4%	13.3%	13.1%	12.8%	12.6%	12.7%	12.8%	12.9%	13.1%	13.3%	13.4%
Percentage of women estimated to have their demand for family planning met with a modern method of contraception (mDS)   51.3%   52.9%   54.5%   55.8%   57.0%   59.5%   61.5%   61.6%   61.6%   62.0%   62.0%   62.0%     Impacts of Modern Contraceptive Use among All Women	Percentage of w	vomen estimated	d to have an unm	et need for mo	dern methods of	contraception (	mUN)		1	ı	1
S1.3%   S2.9%   S4.5%   S5.8%   S7.0%   S9.5%   S9.5%   S1.5%   S1.6%   S1.6%   S2.0%   S2.0	<u> </u>	1			1	1	ı	l	8.1%	8.1%	8.2%
Impacts of Modern Contraceptive Use among All Women   2012   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022   2021   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2022   2023   2024   2025   2016   2017   2018   2019   2020   2021   2022   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022   2012   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022   2012   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022   2022   2023   2023   2024   2023   2024   2023   2024   2023   2024   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   2025   20		1	1		1	1	İ		1	1	
2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022  Number of unintended pregnancies averted due to modern contraceptive use 60,000 65,000 70,000 77,000 84,000 93,000 100,000 110,000 120,000 130,000 140,000  Number of unsafe abortions averted due to modern contraceptive use 21,000 23,000 25,000 27,000 30,000 33,000 37,000 40,000 43,000 47,000 50,000  Number of maternal deaths averted due to modern contraceptive use 250 270 290 320 350 390 430 470 510 550 600  Couple Years of Protection (CYPs)  Source 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021  Percent of births that are unintended  Percent of births that are unintended  2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022  Estimated Number of Unintended Pregnancies	51.3%	57 0%	5/15%	55.8%	57 0%	50 5%	1 61.5%	61.6%	61.6%	1 62.0%	62.0%
Number of unintended pregnancies averted due to modern contraceptive use   60,000   65,000   70,000   77,000   84,000   93,000   100,000   110,000   120,000   130,000   140,000   Number of unsafe abortions averted due to modern contraceptive use   21,000   23,000   25,000   27,000   30,000   33,000   37,000   40,000   43,000   47,000   50,000   Number of maternal deaths averted due to modern contraceptive use   250   270   290   320   350   390   430   470   510   550   600   Couple Years of Protection (CYPs)   Calculated from routine service provision day   Couple Years of Protection (CYPs)   Calculated from routine service provision day   Couple Years of Protection (CYPs)   2013   2014   2015   2016   2017   2018   2019   2020   2021   2021   2013   214   215   217,935   280,758   359,962   400,965   352,314	22.070	32.970	34.370	33.070	37.0%	39.376	01.570	01.070		02.070	02.070
Number of unintended pregnancies averted due to modern contraceptive use   60,000   65,000   70,000   77,000   84,000   93,000   100,000   110,000   120,000   130,000   140,000   Number of unsafe abortions averted due to modern contraceptive use   21,000   23,000   25,000   27,000   30,000   33,000   37,000   40,000   43,000   47,000   50,000   Number of maternal deaths averted due to modern contraceptive use   250   270   290   320   350   390   430   470   510   550   600   Couple Years of Protection (CYPs)   Calculated from routine service provision day   Couple Years of Protection (CYPs)   Calculated from routine service provision day   Couple Years of Protection (CYPs)   2013   2014   2015   2016   2017   2018   2019   2020   2021   2021   2013   214   215   217,935   280,758   359,962   400,965   352,314			1			39.370	01.570	01.070		02.070	02.078
60,000 65,000 70,000 77,000 84,000 93,000 100,000 110,000 120,000 130,000 140,000 Number of unsafe abortions averted due to modern contraceptive use 21,000 23,000 25,000 27,000 30,000 33,000 37,000 40,000 43,000 47,000 50,000 Number of maternal deaths averted due to modern contraceptive use 250 270 290 320 350 390 430 470 510 550 600 Couple Years of Protection (CYPs) Calculated from routine service provision does Source 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 DHIS2 113,524 135,276 129,440 158,406 217,935 280,758 359,962 400,965 352,314  Fertility Outcomes  Value Source Adolescent birth rate (per 1000 women 15-19)  Percent of births that are unintended  2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 14% 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2018 2019 2018 2018 2019 2018 2019 2018 2018 2019 2018 2018 2019 2018 2018 2019 2018 2019 2018 2019 2018 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2018 2019 2018 2	mpacts of Mo	dern Contra	ceptive Use a	among All W	/omen						
Number of unsafe abortions averted due to modern contraceptive use  21,000   23,000   25,000   27,000   30,000   33,000   37,000   40,000   43,000   47,000   50,000    Number of maternal deaths averted due to modern contraceptive use  250   270   290   320   350   390   430   470   510   550   600    Couple Years of Protection (CYPs)  Source   2012   2013   2014   2015   2016   2017   2018   2019   2020   2021    DHIS2   113,524   135,276   129,440   158,406   217,935   280,758   359,962   400,965   352,314      Fertility Outcomes  Adolescent birth rate (per 1000 women 15-19)  Percent of births that are unintended  2012   2013   2014   2015   2016   2017   2018   2019   2020   2021   2022    Estimated Number of Unintended Pregnancies	mpacts of Mo	odern Contra 2013	ceptive Use a	among All W	/omen 2016						
Number of maternal deaths averted due to modern contraceptive use  250 270 290 320 350 390 430 470 510 550 600  Couple Years of Protection (CYPs)  Source 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021  DHIS2 113,524 135,276 129,440 158,406 217,935 280,758 359,962 400,965 352,314  Fertility Outcomes  Value Source  Adolescent birth rate (per 1000 women 15-19)  128 2021 MIS  Percent of births that are unintended  14% 2018 DHS  2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022  Estimated Number of Unintended Pregnancies	mpacts of Mo 2012 Number of uninten	dern Contra 2013 ded pregnancies	ceptive Use a	among All W 2015 nodern contrac	/omen 2016 eptive use	2017	2018	2019	2020	2021	2022
250   270   290   320   350   390   430   470   510   550   600	mpacts of Mo  2012  Number of uninten  60,000	2013 ded pregnancies 65,000	2014 s averted due to r	2015 modern contract	2016 eptive use 84,000	2017	2018	2019	2020	2021	2022
Couple Years of Protection (CYPs)   Calculated from routine service provision does	mpacts of Mo  2012  Number of uninten  60,000  Number of unsafe a	2013 ded pregnancies 65,000 abortions averte	2014 s averted due to r 70,000 d due to modern	2015 nodern contract 77,000 contraceptive u	2016 eptive use 84,000	<b>2017</b> 93,000	<b>2018</b>	<b>2019</b> 110,000	<b>2020</b> 120,000	<b>2021</b> 130,000	<b>2022</b> 140,000
Source   2012   2013   2014   2015   2016   2017   2018   2019   2020   2021	2012 Number of uninten 60,000 Number of unsafe a 21,000	2013 ded pregnancies 65,000 abortions averte 23,000	2014 s averted due to r 70,000 d due to modern 25,000	2015 nodern contract 77,000 contraceptive u 27,000	2016   2016   84,000   84,000   30,000	<b>2017</b> 93,000	<b>2018</b>	<b>2019</b> 110,000	<b>2020</b> 120,000	<b>2021</b> 130,000	<b>2022</b> 140,000
Source   2012   2013   2014   2015   2016   2017   2018   2019   2020   2021	2012 Number of uninten 60,000 Number of unsafe a 21,000 Number of materna	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u	2016   84,000   see   30,000   see	2017 93,000 33,000	2018 100,000 37,000	2019 110,000 40,000	2020 120,000 43,000	2021 130,000 47,000	<b>2022</b> 140,000 50,000
DHI52   113,524   135,276   129,440   158,406   217,935   280,758   359,962   400,965   352,314     Fertility Outcomes	2012 Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths avertee	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u	2016   84,000   see   30,000   see	2017 93,000 33,000	2018 100,000 37,000	2019 110,000 40,000	2020 120,000 43,000 510	2021 130,000 47,000 550	2022 140,000 50,000 600
Value   Source	2012 Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs)	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   see   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470	2020 120,000 43,000 510	2021 130,000 47,000 550	2022 140,000 50,000 600
Value   Source	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs) 2012	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   se   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470	2020 120,000 43,000 510  Calculated from 2019	2021 130,000 47,000 550 com routine service 2020	2022 140,000 50,000 600 e provision data 2021
Adolescent birth rate (per 1000 women 15-19)  128 2021 MIS  Percent of births that are unintended  14% 2018 DHS  2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022  Estimated Number of Unintended Pregnancies	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs) 2012 113,524	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   se   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470	2020 120,000 43,000 510  Calculated from 2019	2021 130,000 47,000 550 com routine service 2020	2022 140,000 50,000 600 e provision data 2021
Adolescent birth rate (per 1000 women 15-19)  128 2021 MIS  Percent of births that are unintended  14% 2018 DHS  2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022  Estimated Number of Unintended Pregnancies	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs) 2012 113,524	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   se   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470	2020 120,000 43,000 510  Calculated from 2019	2021 130,000 47,000 550 com routine service 2020	2022 140,000 50,000 600 e provision data 2021
128   2021 MIS	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs) 2012 113,524	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   se   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470 2018 359,962	2020  120,000  43,000  510  Calculated from 2019 400,965	2021  130,000  47,000  550  com routine service 2020 352,314	2022  140,000  50,000  600  e provision data 2021
2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022  Estimated Number of Unintended Pregnancies	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs) 2012 113,524	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290  2013 135,276	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   se   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470 2018 359,962	2020  120,000  43,000  510  Calculated from 2019 400,965	2021  130,000  47,000  550  com routine service 2020 352,314	2022  140,000  50,000  600  e provision data 2021
2012         2013         2014         2015         2016         2017         2018         2019         2020         2021         2022           Estimated Number of Unintended Pregnancies	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs) 2012 113,524	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290  2013 135,276	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   se   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470 2018 359,962	2020  120,000  43,000  510  Calculated fro 2019 400,965	2021  130,000  47,000  550  m routine service 2020 352,314	2022  140,000  50,000  600  e provision data 2021
Estimated Number of Unintended Pregnancies	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2 Fertility Outco	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 Detection (CYPs) 2012 113,524	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290  2013 135,276	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   se   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470 2018 359,962	2020  120,000  43,000  510  Calculated fro 2019 400,965	2021  130,000  47,000  550  m routine service 2020 352,314	2022  140,000  50,000  600  e provision data 2021
Estimated Number of Unintended Pregnancies	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2 Fertility Outco	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 Detection (CYPs) 2012 113,524	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290  2013 135,276	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320	2016   84,000   se   30,000   se   350	2017 93,000 33,000 390	2018 100,000 37,000 430	2019 110,000 40,000 470 2018 359,962	2020  120,000  43,000  510  Calculated from 2019 400,965	2021  130,000  47,000  550  com routine service 2020 352,314  Sou 202:	2022  140,000  50,000  600  e provision data 2021
	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2 Fertility Outco	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs) 2012 113,524 emes	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290  2013 135,276  men 15-19)	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320  2014 129,440	2016   84,000     158,406     158,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406	2017 93,000 33,000 390 2016 217,935	2018 100,000 37,000 430 2017 280,758	2019 110,000 40,000 470 2018 359,962	2020  120,000  43,000  510  Calculated from 2019 400,965	2021  130,000  47,000  550  com routine service 2020 352,314  Sou 202:	2022  140,000  50,000  600  e provision data 2021
	Number of uninten 60,000 Number of unsafe a 21,000 Number of materna 250 Couple Years of Pro Source DHIS2 Fertility Outco	2013 ded pregnancies 65,000 abortions averte 23,000 al deaths averted 270 etection (CYPs) 2012 113,524 emes te (per 1000 woo	2014 s averted due to r 70,000 d due to modern 25,000 d due to modern 290  2013 135,276  men 15-19) ed	2015 modern contract 77,000 contraceptive u 27,000 contraceptive u 320  2014 129,440	2016   84,000     158,406     158,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406     168,406	2017 93,000 33,000 390 2016 217,935	2018 100,000 37,000 430 2017 280,758	2019 110,000 40,000 470 2018 359,962	2020  120,000  43,000  510  Calculated from 2019 400,965	2021  130,000  47,000  550  com routine service 2020 352,314  Sou 202:	2022  140,000  50,000  600  e provision data 2021  urce  1 MIS  3 DHS
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Source : Family Planning Estimation Tool (FPET)

#### Contraceptive Use, Availability, and Discontinuation by Method

Modern Contraceptive Method Mix								
		Sterilization (female)	0.9%	Source				
	Long-Acting and Permanent	Sterilization (male)	0.9%	2018 DHS				
	Methods	IUD	4.4%					
		Implant	19.3%					
		Injectable	18.4%					
		Pill	16.7%	Population				
	Short-Term	Condom (Male)	12.3%	All Women				
	Methods	Condom (Female)	0.0%					
	Wicthous	LAM	24.6%					
		Standard Days method	2.6%					
		Other Modern Methods	0.0%					

ŭ	acilities stocked out, by method	orierea, ori the	uu, o.
assessment			
	Sterilization (female)	68.8%	Source
Long-Acting and Permanent	Sterilization (male)	73.2%	UNFPA SDP
Methods	IUD	38.4%	Survey
cuious	Implant	29.1%	_
	Injectable	24.1%	
	Pill	35.0%	 Year
Short-Term	Condom (Male)	25.4%	2020
Methods	Condom (Female)	75.4%	
	Emergency Contraception	n/a	
	Other modern methods	24.1%	

	Value	Source	Year				
Percentage of primary SDPs that have at least 3 modern methods of contraception available on day of	of assessment						
	79%	UNFPA SDP Survey	2020				
Percentage of secondary/tertiary SDPs with at least 5 modern methods of contraception available on day of assessment							
	86%	UNFPA SDP Survey	2020				

Contraceptive Discontinuation Rates and Method Switching (first 12 months)**								
	IUD	Implant	Injectable	Pill	Condom (male)	Source		
Discontinuation while in need	65.0%	39.8%	46.4%	42.5%	32.0%	2010 DUC		
Discontinuation while not in need	16.3%	13.2%	18.6%	29.3%	25.8%	2018 DHS		
Total discontinuation (all reasons)	83.8%	54.1%	66.2%	74.7%	61.5%			
Switching to a different method	2.5%	1.2%	1.2%	2.4%	3.6%			

#### **Contraceptive Services and Decision-Making**

	Value	Source	Population				
Method Information Index**							
	32%	2018 DHS	All Women				
Percentage of women who received family planning information during a contact with a health service provider **							
	12%	2018 DHS	All Women				
Percent of current modern contraceptive users who last obtained their family planning method from	each source (All Methods)						
Public	64%						
Private Medical	28%	2018 DHS					
Other	9%						
Percentage of women who decided to use family planning alone or jointly with their husbands/partners							
	85%	2018 DHS					

#### Investment in Family Planning

	Value	Source	Year
Annual expenditure on family planning from government domestic budget (USD \$)			
	\$ 2,939,094	FPSA	2021

#### **Traditional Contraceptive Use**

Source : Family Planning Estimation Tool (FPET)

Traditional Contraceptive use alla not meet the reporting threshold (ICP among Married Women >5% in 2022) and so is not reported for this country.										
2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
All Women	All Women									
Married Women										
Unmarried Women										

#### Notes

- --- indicates no data post 2012 was available
- \* Total Users among Married Women and Unmarried Women will not sum exactly to the Total Users among All Women
  \*\* Additional diaggregation or details available in the full data set.

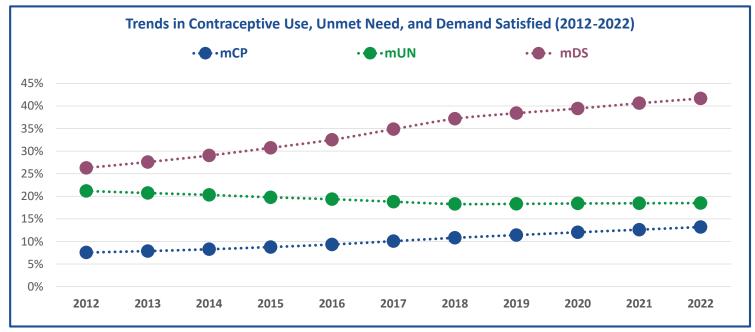


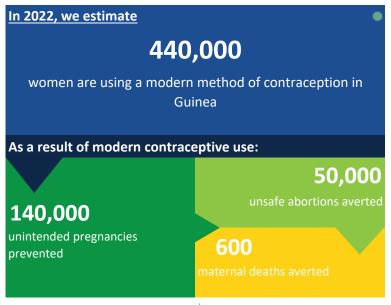


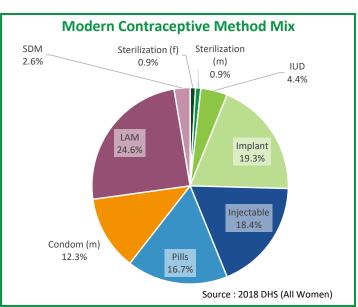
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### FP2030 Country Fact Sheet - 2022

	Estimate for 2012	Estimate for 2022
Total Users of Modern Contraception	190,000	440,000
Modern Contraceptive Prevalence Rate (mCP)	7.6%	13.2%
Unmet Need for Modern Contraception (mUN)	21.2%	18.5%
Demand Satisfied for Modern Contraception (mDS)	26.3%	41.7%







Data recency: color indicates year of most recent data used to inform estimates

New : After 2017
Recent : 2012 to 2017
Old : Prior to 2012

Note: the population for all indicators is all women of reproductive age (15-49) unless otherwise noted.

Data sourced from FP2030 2022 Measurement Report

