Angola

Modern Contraceptive Use and Need

FP2030 Indicator Summary Sheet: 2022 Measurement Report

v i										
2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
Total users of	modern methods	of contraception	*							
740,000	770,000	800,000	830,000	880,000	930,000	990,000	1,060,000	1,130,000	1,190,000	1,270,000
Modern contra	aceptive prevalen	ce rate (mCP)								
12.8%	12.9%	12.9%	13.0%	13.2%	13.5%	13.9%	14.3%	14.7%	15.0%	15.5%
12.8% Percentage of	women estimated	d to have an unm	et need for mo	dern methods of	contraception (mUN)				
29.5%	29.5%	29.4%	29.4%	29.2%	28.9%	28.7%	28.4%	28.2%	27.8%	27.6%
Percentage of	women estimated	d to have their de	emand for family	y planning met w	ith a modern m	ethod of contrac	eption (mDS)			
30.2%	30.3%	30.4%	30.6%	31.2%	31.7%	32.6%	33.5%	34.2%	35.0%	35.8%
2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
	modern methods	of contraception	1							
400,000 Modern contra	420,000	440,000	460,000	490,000	520,000	560,000	600,000	640,000	690,000	730,000
Modern contra	aceptive prevalen	ce rate (mCP)								
	12.5%	12.7%	12.8%	13.2%	13.5%	14.0%	14.6%	15.1%	15.7%	16.3%
Percentage of 39.1%	women estimated	d to have an unm	et need for mo	dern methods of	contraception (mUN)	'			
39.1%	39.0%	39.1%	39.1%	38.7%	38.3%	38.0%	37.6%	37.3%	36.9%	36.4%
	women estimated	1	emand for family	1	1	1	1			
24.1%	24.3%	24.6%	24.7%	25.3%	26.0%	26.9%	27.9%	28.8%	29.8%	30.7%
2270	1									1 23.770
2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
Total users of	modern methods	of contraception								·
330,000 Modern contra	340,000	350,000	360,000	380,000	400,000	420,000	440,000	470,000	490,000	520,000
Modern contri	aceptive prevalen	ce rate (mCP)		· · · · ·	,	,	1	,	,	,
	13.1%	13.0%	13.1%	13.1%	13.3%	13.5%	13.6%	13.9%	13.9%	14.2%
Percentage of	women estimated	1		1	1	1	15.070	13.370	15.570	14.270
Percentage of 17.1%	17.0%	16.9%	17.0%	16.9%	16.8%	16.7%	16.4%	16.5%	16.4%	16.2%
5 17.1%	1	10.5%	17.0%	10.5%	10.6/6	10.776	10.476	10.5%	10.4/0	10.270
- Illorcontago of	waman actimated	d to have their de	mand for family	u plannina mat u	ith a madara m	athed of contrac	antion (mDC)			
reiteiltage of	1	d to have their de		ì	1	1	1	45.00/	46.20/	46.60/
Percentage of 43.4%	43.5%	d to have their de	emand for family 43.6%	y planning met w 43.9%	vith a modern m	ethod of contrac 44.7%	eption (mDS) 45.3%	45.9%	46.3%	46.6%
43.4%	43.5%	43.5%	43.6%	43.9%	1	1	1	45.9%	46.3%	46.6%
reiteiltage of	43.5%	43.5%	43.6%	43.9%	1	1	1	45.9%	46.3%	46.6%
43.4%	43.5%	43.5%	43.6%	43.9%	1	1	1	45.9%	46.3%	46.6%
43.4%	43.5% odern Contra 2013	43.5% ceptive Use 2014	43.6% among All W 2015	43.9% Vomen 2016	44.1%	44.7%	45.3%			
43.4% Impacts of M	43.5% odern Contra 2013	43.5% ceptive Use 2014	43.6% among All W 2015	43.9% Vomen 2016	44.1%	44.7%	45.3%			
43.4% Impacts of M 2012 Number of uninte	43.5% odern Contra 2013 nded pregnancies 270,000	43.5% ceptive Use 2014 s averted due to 280,000	43.6% among All W 2015 modern contract 300,000	43.9% /omen 2016 eptive use	2017	2018	45.3%	2020	2021	2022
43.4% Impacts of M 2012 Number of uninte 260,000	43.5% odern Contra 2013 nded pregnancies 270,000	43.5% ceptive Use 2014 s averted due to 280,000	43.6% among All W 2015 modern contract 300,000	43.9% /omen 2016 eptive use	2017	2018	45.3%	2020	2021	2022
43.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe	43.5% odern Contra 2013 inded pregnancies 270,000 e abortions averte 75,000	2014 s averted due to 280,000 d due to modern 78,000	2015 modern contract 300,000 contraceptive t 81,000	43.9% 2016 2016 310,000 386,000	2017 330,000	2018 350,000	45.3% 2019 380,000	2020 400,000	2021 420,000	2022 450,000
43.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000	43.5% odern Contra 2013 inded pregnancies 270,000 e abortions averte 75,000	2014 s averted due to 280,000 d due to modern 78,000	2015 modern contract 300,000 contraceptive t 81,000	43.9% 2016 2016 310,000 386,000	2017 330,000	2018 350,000	45.3% 2019 380,000	2020 400,000	2021 420,000	2022 450,000
43.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000 Number of materi	43.5% odern Contra 2013 inded pregnancies 270,000 abortions averte 75,000 nal deaths averted	2014 saverted due to 280,000 d due to modern 78,000 d due to modern	2015 modern contrace 300,000 contraceptive u 81,000 contraceptive u	43.9% 2016 2016 310,000 386,000 86,000	2017 330,000 91,000	2018 350,000 97,000	45.3% 2019 380,000 103,000	2020 400,000 110,000	2021 420,000 116,000	2022 450,000 124,000
43.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000 Number of materi	43.5% odern Contra 2013 inded pregnancies 270,000 abortions averte 75,000 nal deaths avertee 500	2014 saverted due to 280,000 d due to modern 78,000 d due to modern	2015 modern contrace 300,000 contraceptive u 81,000 contraceptive u	43.9% 2016 2016 310,000 386,000 86,000	2017 330,000 91,000	2018 350,000 97,000	45.3% 2019 380,000 103,000	2020 400,000 110,000 740	2021 420,000 116,000	2022 450,000 124,000 830
A3.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000 Number of material	43.5% odern Contra 2013 inded pregnancies 270,000 abortions averte 75,000 nal deaths avertee 500	2014 saverted due to 280,000 d due to modern 78,000 d due to modern	2015 modern contrace 300,000 contraceptive u 81,000 contraceptive u	43.9% 2016 2016 310,000 386,000 86,000	2017 330,000 91,000	2018 350,000 97,000	45.3% 2019 380,000 103,000	2020 400,000 110,000 740	2021 420,000 116,000 780	2022 450,000 124,000 830
A3.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Pi	43.5% odern Contra 2013 inded pregnancies 270,000 e abortions averte 75,000 nal deaths averted 500 rotection (CYPs)	2014 s averted due to 280,000 d due to modern 78,000 d due to modern 520	43.6% 2015 modern contract 300,000 contraceptive u 81,000 contraceptive u 550	43.9% 2016 2016 310,000 386,000 86,000 570	2017 330,000 91,000 610	2018 350,000 97,000 650	45.3% 2019 380,000 103,000 690	2020 400,000 110,000 740	2021 420,000 116,000 780	2022 450,000 124,000 830
A3.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Pi Source	43.5% odern Contra 2013 inded pregnancies 270,000 e abortions averte 75,000 nal deaths averted 500 rotection (CYPs)	43.5% 2014 a averted due to 280,000 d due to modern 78,000 d due to modern 520	43.6% 2015 modern contract 300,000 contraceptive u 81,000 contraceptive u 550	43.9% 2016 2016 310,000 386,000 86,000 570	2017 330,000 91,000 610	2018 350,000 97,000 650	45.3% 2019 380,000 103,000 690	2020 400,000 110,000 740	2021 420,000 116,000 780 om routine servic 2020	2022 450,000 124,000 830 e provision data 2021
A3.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Pi Source	43.5% odern Contra 2013 inded pregnancies 270,000 e abortions averte 75,000 nal deaths averted 500 rotection (CYPs) 2012	43.5% 2014 a averted due to 280,000 d due to modern 78,000 d due to modern 520	43.6% 2015 modern contract 300,000 contraceptive u 81,000 contraceptive u 550	43.9% 2016 2016 310,000 386,000 86,000 570	2017 330,000 91,000 610	2018 350,000 97,000 650	45.3% 2019 380,000 103,000 690	2020 400,000 110,000 740	2021 420,000 116,000 780 om routine servic 2020	2022 450,000 124,000 830 e provision data 2021
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A3.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Pi Source	43.5% odern Contra 2013 inded pregnancies 270,000 e abortions averte 75,000 nal deaths averted 500 rotection (CYPs) 2012	43.5% 2014 a averted due to 280,000 d due to modern 78,000 d due to modern 520	43.6% 2015 modern contract 300,000 contraceptive u 81,000 contraceptive u 550	43.9% 2016 2016 310,000 386,000 86,000 570	2017 330,000 91,000 610	2018 350,000 97,000 650	45.3% 2019 380,000 103,000 690 2018	2020 400,000 110,000 740	2021 420,000 116,000 780 m routine servic 2020	2022 450,000 124,000 830 e provision data 2021
A3.4% Impacts of M 2012 Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Pi Source	43.5% odern Contra 2013 Inded pregnancies 270,000 a abortions averte 75,000 Inal deaths averted 500 rotection (CYPs) 2012	43.5% 2014 a averted due to 280,000 d due to modern 78,000 d due to modern 520 2013	43.6% 2015 modern contract 300,000 contraceptive u 81,000 contraceptive u 550	43.9% 2016 2016 310,000 386,000 86,000 570	2017 330,000 91,000 610	2018 350,000 97,000 650	45.3% 2019 380,000 103,000 690 2018	2020 400,000 110,000 740 Calculated from 2019	2021 420,000 116,000 780 m routine servic 2020	2022 450,000 124,000 830 e provision data 2021
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Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Prosource	43.5% odern Contra 2013 Inded pregnancies 270,000 Patricia abortions averte 75,000 Inal deaths averted 500 rotection (CYPs) 2012 Omes rate (per 1000 work and contract the contract of the contra	43.5% ceptive Use 3 2014 saverted due to 1 280,000 d due to modern 78,000 d due to modern 520 2013	43.6% 2015 modern contract 300,000 contraceptive u 81,000 contraceptive u 550	43.9% 2016 2016 310,000 386,000 86,000 570	2017 330,000 91,000 610	2018 350,000 97,000 650	45.3% 2019 380,000 103,000 690 2018	2020 400,000 110,000 740 Calculated from 2019	2021 420,000 116,000 780 om routine service 2020 Sou	2022 450,000 124,000 830 e provision data 2021
Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Prosource Fertility Outco	43.5% odern Contra 2013 Inded pregnancies 270,000 Patricia abortions averte 75,000 Inal deaths averted 500 rotection (CYPs) 2012 Omes rate (per 1000 work and contract the contract of the contra	43.5% ceptive Use 3 2014 saverted due to 1 280,000 d due to modern 78,000 d due to modern 520 2013	43.6% 2015 modern contract 300,000 contraceptive u 81,000 contraceptive u 550	43.9% 2016 2016 310,000 386,000 86,000 570	2017 330,000 91,000 610	2018 350,000 97,000 650	45.3% 2019 380,000 103,000 690 2018 Va 1	2020 400,000 110,000 740 Calculated from 2019	2021 420,000 116,000 780 m routine service 2020 Sou 2015-	2022 450,000 124,000 830 e provision data 2021
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Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Prosource Fertility Outco	43.5% odern Contra 2013 Inded pregnancies 270,000 Patrological abortions averter 75,000 Indicates averter 500 rotection (CYPs) 2012 comes rate (per 1000 work that are unintended 2013	43.5% ceptive Use 2014 saverted due to 280,000 d due to modern 78,000 d due to modern 520 2013 men 15-19) ed	43.6% 2015 modern contrace 300,000 contraceptive u 81,000 contraceptive u 550 2014	2016 2016 eptive use 310,000 use 86,000 se 570	2017 330,000 91,000 610 2016	2018 350,000 97,000 650 2017	45.3% 2019 380,000 103,000 690 2018 Va 1	2020 400,000 110,000 740 Calculated from 2019 lue 63	2021 420,000 116,000 780 com routine service 2020 Sou 2015	2022 450,000 124,000 830 e provision data 2021
Number of uninte 260,000 Number of unsafe 72,000 Number of materi 480 Couple Years of Prosource Fertility Outco	43.5% odern Contra 2013 Inded pregnancies 270,000 Patrological abortions averter 75,000 Indicates averter 500 rotection (CYPs) 2012 comes rate (per 1000 work that are unintended 2013	43.5% ceptive Use 2014 saverted due to 280,000 d due to modern 78,000 d due to modern 520 2013 men 15-19) ed	43.6% 2015 modern contrace 300,000 contraceptive u 81,000 contraceptive u 550 2014	2016 2016 eptive use 310,000 use 86,000 se 570	2017 330,000 91,000 610 2016	2018 350,000 97,000 650 2017	45.3% 2019 380,000 103,000 690 2018 Va 1	2020 400,000 110,000 740 Calculated from 2019 lue 63	2021 420,000 116,000 780 com routine service 2020 Sou 2015	2022 450,000 124,000 830 e provision data 2021

Source : Family Planning Estimation Tool (FPET)

Contraceptive Use, Availability, and Discontinuation by Method

Modern Contracep	tive Method Mix		
	Sterilization (female)	0.8%	Source
Long-Acting and Permanent	Sterilization (male)	0.0%	2015-16 DHS
Methods	IUD	1.6%	
etous	Implant	5.6%	
	Injectable	37.3%	
	Pill	27.8%	Population
Charle Town	Condom (Male)	24.6%	All Women
Short-Term Methods	Condom (Female)	0.0%	
Methous	LAM	0.8%	
	Standard Days method	0.0%	
	Other Modern Methods	1.6%	

assessment		
	Sterilization (female)	 Source
Long-Acting and Permanent	Sterilization (male)	
Methods	IUD	 _
Wicthous	Implant	 _
	Injectable	 _
	Pill	 Year
Short-Term	Condom (Male)	
Methods	Condom (Female)	 _
	Emergency Contraception	 _
	Other modern methods	 _

	Value	Source	Year
Percentage of primary SDPs that have at least 3 modern methods of contraception available on day of	f assessment		
Percentage of secondary/tertiary SDPs with at least 5 modern methods of contraception available on	day of assessment		•

Contraceptive Discontinuation Rates and Method Switching (first 12 months)**								
	IUD	Implant	Injectable	Pill	Condom (male)	Source		
Discontinuation while in need								
Discontinuation while not in need								
Total discontinuation (all reasons)								
Switching to a different method								

Contraceptive Services and Decision-Making

	Value	Source	Population
Method Information Index**			
	45%	2015-16 DHS	All Women
Percentage of women who received family planning information during a contact with a health service	ce provider **		
Percent of current modern contraceptive users who last obtained their family planning method from	each source (All Methods)		
Public	44%		
Private Medical	54%	2015-16 DHS	
Other	2%		
Percentage of women who decided to use family planning alone or jointly with their husbands/partn	ers		'
	90%	2015-16 DHS	

Investment in Family Planning

	Value	Source	Year
Annual expenditure on family planning from government domestic budget (USD \$)			

Traditional Contraceptive Use

Source : Family Planning Estimation Tool (FPET)

traditional Contraceptive ose and 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										
Married Women										
Unmarried Women	Inmarried 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.



