# Kiribati

FP2030 Indicator Summary Sheet: 2022 Measurement Report

W	lodern Contr	aceptive Use	and Need						Source : Famil	y Planning Estimo	ation Tool (FPET)
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
	Total users of m	odern methods	of contraception	1*		1					
اے	4,300	4,500	4,800	5,000	5,200	5,400	5,600	5,800	6,000	6,200	6,300
neu	I WIOGCIII COIICIGC	ceptive prevalen	ce rate (mCP)								
Won	14.6%	15.1%	15.6%	16.1%	16.6%	17.2%	17.7%	18.1%	18.4%	18.7%	18.9%
$\equiv$	Percentage of w	omen estimated	I to have an unn	net need for mo	dern methods of	contraception (	mUN)				
	21.5%	21.3%	21.1%	20.8%	20.8%	20.6%	20.6%	20.5%	20.5%	20.3%	20.2%
	Percentage of w	omen estimated	to have their d	emand for family	y planning met w	vith a modern mo	ethod of contrac	eption (mDS)			
	40.5%	41.5%	42.5%	43.6%	44.5%	45.5%	46.3%	47.0%	47.5%	47.9%	48.2%
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
		odern methods	_	1			1 -0-0				
nen		4,000	4,200	4,400	4,600	4,800	5,100	5,200	5,400	5,500	5,700
Women	Modern contrac	ceptive prevalen	ce rate (mCP)								
		20.6%	21.4%	22.2%	23.0%	23.7%	24.4%	24.9%	25.2%	25.7%	26.0%
rried		omen estimated	I to have an unn	net need for mo	dern methods of	f contraception (	mUN)				
Marr	31.3%	30.8%	30.5%	30.1%	29.8%	29.5%	29.1%	29.0%	28.9%	28.7%	28.6%
		omen estimated	I to have their d	emand for family	y planning met w	vith a modern mo	ethod of contrac	eption (mDS)		,	
	38.8%	39.9%	41.2%	42.3%	43.4%	44.6%	45.6%	46.3%	46.8%	47.2%	47.5%
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
_!		odern methods	-		2016	2017	2018	2019	2020	2021	2022
neu		500	500	500	500	500	500	500	500	600	600
Wom	Modern contrac	eptive prevalen		] 300	] 300	] 300	] 300	] 300	300	000	000
ed V		5.2%	5.2%	5.2%	5.1%	5.1%	5.0%	5.1%	5.2%	5.3%	5.3%
				net need for mo			l.	0.170	3.270	3.570	3.570
nmarr	4.0%	4.0%	4.1%	4.2%	4.2%	4.3%	4.4%	4.4%	4.5%	4.4%	4.4%
ے ا		ı vomen estimated	to have their d	emand for family	」 y planning met w	। vith a modern me	thod of contrac	eption (mDS)		1	1
I	56.8%	56.4%	55.9%	55.5%	54.9%	54.1%	53.3%	53.6%	53.9%	54.5%	55.0%
lm	npacts of Mo	dern Contra	ceptive Use	among All W	/omen						
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
Nu	_		_							1	
	1,700	ded pregnancies	averted due to	modern contract	epuve use						
	1,700	ded pregnancies 1,800	1,900	modern contract	2,000	2,100	2,200	2,300	2,300	2,400	2,500
Nu	umber of unsafe a	1,800	1,900	1,900	2,000	2,100	2,200	2,300	2,300	2,400	2,500
Nu	•	1,800	1,900	1,900	2,000	2,100	2,200	2,300	2,300 1,100	2,400	2,500
	umber of unsafe a	1,800 abortions averte	1,900 <b>d due to mode</b> rr 800	1,900 contraceptive u	2,000 ise 900		1	1	I		1
	umber of unsafe a	1,800 abortions averte	1,900 <b>d due to mode</b> rr 800	1,900 contraceptive u	2,000 ise 900		1	1	I		1
Nu	wmber of unsafe a 800 umber of materna -	1,800 abortions averte 800 al deaths averted	1,900 <b>d due to mode</b> rr 800	1,900 contraceptive u	2,000 ise 900		1	1	1,100	1,100	1,100
Nu	umber of unsafe a 800 umber of materna - ouple Years of Pro	1,800 abortions averte 800 al deaths averted	1,900 d due to moderr 800 d due to modern -	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000	1,100	1,100	1,100
Nu	amber of unsafe a 800 amber of materna - couple Years of Pro Source	1,800 abortions averte 800 al deaths averted - otection (CYPs) 2012	1,900 d due to moderr 800 d due to modern - 2013	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000	1,100  -  Calculated fr 2019	1,100	1,100
Nu	umber of unsafe a 800 umber of materna - ouple Years of Pro	1,800 abortions averte 800 al deaths averted	1,900 d due to moderr 800 d due to modern -	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000	1,100	1,100	1,100
Nu	amber of unsafe a 800 amber of materna - cuple Years of Pro Source	1,800 abortions averte 800 al deaths averted - otection (CYPs) 2012	1,900 d due to moderr 800 d due to modern - 2013	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000	1,100  -  Calculated fr 2019	1,100	1,100
Nu	amber of unsafe a 800 amber of materna - couple Years of Pro Source	1,800 abortions averte 800 al deaths averted - otection (CYPs) 2012	1,900 d due to moderr 800 d due to modern - 2013	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000	1,100  -  Calculated fr 2019	1,100	1,100
Nu	amber of unsafe a 800 amber of materna - cuple Years of Pro Source	1,800 abortions averte 800 al deaths averted - otection (CYPs) 2012	1,900 d due to moderr 800 d due to modern - 2013	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000 - 2018	1,100  -  Calculated fr 2019	1,100  1,100	1,100
Nu Cor	amber of unsafe a 800 amber of materna - cuple Years of Pro Source	1,800 abortions averte 800 al deaths averted  rection (CYPs) 2012	1,900 d due to modern 800 d due to modern - 2013	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000 - 2018	1,100  -  Calculated fr 2019	1,100  1,100	1,100
Coo	umber of unsafe a 800 umber of materna - suple Years of Pro Source	1,800 abortions averte 800 al deaths averted  rection (CYPs) 2012	1,900 d due to modern 800 d due to modern - 2013	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000 2018 Va	1,100  -  Calculated fr 2019	1,100	1,100
Nu Cou	umber of unsafe a 800 umber of materna - suple Years of Pro Source	1,800 abortions averte 800 al deaths averted betection (CYPs) 2012 mes te (per 1000 wor	1,900 d due to modern 800 d due to modern - 2013	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000 2018 Va	1,100	1,100	1,100
Cor Fe	sumber of unsafe a 800 sumber of materna - supple Years of Pro Source ertility Outco	1,800 abortions averte 800 al deaths averted betection (CYPs) 2012 mes te (per 1000 wor	1,900 d due to modern 800 d due to modern - 2013	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000	1,100	1,100   -	1,100
Nu Cou	umber of unsafe a 800 umber of materna - puple Years of Pro Source ertility Outco	1,800 abortions averte 800 al deaths averted betection (CYPs) 2012 mes te (per 1000 wor	1,900 d due to modern 800 d due to modern - 2013 men 15-19)	1,900 n contraceptive u 900 contraceptive u - 2014	2,000   900   900   -   2015 	1,000 - 2016 	1,000 - 2017 	1,000	1,100  Calculated fr 2019	1,100	1,100  e provision data 2021  urce  D19 MICS
Fe Add	sumber of unsafe a 800 sumber of materna - supple Years of Pro Source ertility Outco dolescent birth ra ercent of births th	1,800 abortions averte 800 al deaths averted betection (CYPs) 2012 mes te (per 1000 wor at are unintende	1,900 d due to modern 800 d due to modern - 2013 men 15-19)	1,900 n contraceptive u 900 contraceptive u -	2,000  se	1,000	1,000	1,000	1,100  Calculated fr 2019	1,100   -	e provision data 2021 arce
Fe Add	umber of unsafe a 800 umber of materna - puple Years of Pro Source ertility Outco	1,800 abortions averte 800 al deaths averted betection (CYPs) 2012 mes te (per 1000 wor at are unintende	1,900 d due to modern 800 d due to modern - 2013 men 15-19)	1,900 n contraceptive u 900 contraceptive u - 2014	2,000   900   900   -   2015 	1,000 - 2016 	1,000 - 2017 	1,000	1,100  Calculated fr 2019	1,100	1,100  e provision data 2021  urce  D19 MICS

## Contraceptive Use, Availability, and Discontinuation by Method

Modern Contrace	otive Method Mix		
	Sterilization (female)	22.9%	Source
Long-Acting and Permanen	Sterilization (male)	0.8%	2018-2019
Methods	IUD	2.8%	MICS
	Implant	38.7%	
	Injectable	28.5%	
	Pill	3.3%	Population
Short-Term	Condom (Male)	2.3%	All Women
Methods	Condom (Female)	0.2%	
Wicthous	LAM	0.0%	
	Standard Days method	0.0%	
	Other Modern Methods	0.6%	

assessment		
	Sterilization (female)	 Source
Long-Acting and Permanent	Sterilization (male)	 
Methods	IUD	 _
Wicthods	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**							
Percentage of women who received family planning information during a contact with a health service provider **							
Percent of current modern contraceptive users who last obtained their family planning method from each source (All Methods)							
Public							
Private Medical							
Other							
Percentage of women who decided to use family planning alone or jointly with their husbands/partn	ers						

### Investment in Family Planning

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

# Traditional Contraceptive Use

Traditional Contraceptive Use met the reporting threshold (tCP among Married Women > 5% in 2022).										
2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
All Women										
3.2%	3.2%	3.3%	3.3%	3.4%	3.5%	3.6%	3.6%	3.6%	3.6%	3.5%
Married Women	Married Women									
4.8%	4.9%	5.0%	5.0%	5.1%	5.2%	5.3%	5.3%	5.2%	5.2%	5.1%
Unmarried Women										
0.2%	0.3%	0.3%	0.3%	0.3%	0.4%	0.4%	0.4%	0.4%	0.4%	0.4%

- --- 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.





Source : Family Planning Estimation Tool (FPET)