

FAMILY PLANNING HEALTH PROFILE SAO TOME AND PRINCIPE 2019



General statistics								Su	ımn	nary	y FP :	statis	tics			
Total population (000's) 2019					215.0	Demand satisfied (%)						2019)19			57
Total fertility rate (births per 2018 women)			2018		4.4	mCPR (%)						2019				33
Adolescent Birth Rate (births per 1000 adolescent females) 2013			2013		92.0	Unintended pregnancies (000)'s)	2019	019			6
IMR (deaths per 1000 live births) 2018			2018		24.4	Unmet need (%)						2019				31
MMR (deaths per 1000 live births) 2017			2017		130.0	Unsafe abortions averted (0				1 (00	00's)	2019				2
Key Family Planning Indicators by									•	Trend of key FP indicators						
5-year Age group (2014)				mCPR by	econom	ic status (2014)			(2012-2019)							
15-19	42	28	42	Lowest			() 35		60 50-5	i0	51	52 5	3 54	55	56	-57
20-24	32	41	57							.0		52 -	-			
25-29	37	42	55	Second			9 37	ntage	40 3	6	36	35 3	00	32	33	33 31
30-34	33	40	58	Middle			40 🔊	Perc	30 2	29	30	30 3	1 32	33	32	
35-39	30	37	59						20							
40-44	27	38	60	Fourth			40 🤣		10 0							
45-49	31	18	39	Highest			€) 35		0	2012	2013	2014	2016	2017	2018	2019
2014 2014 2014 Unmet need (%) ■ mCPR (%) ■ Demand satisfied (%)									nmet ne			nCPR (%)			nd satisfied	
mCPI	R by place	Facilities	by method	y method Facilitie					es stocked out by method (2018)							
Urban Rural 35% 43%				Long-acting	(20 ²	10)					ativa ai					
Availability of service delivery ((SDP) (2018)			, points	and permanent					Long-acting and permane methods Short-term methods		maner	nt			†	
				Short-term methods	Emerger	псу	No Data				s	Ster	Sterilization.		No Data	
-	Primary SDPs with at least 3 modern methods				Injectable	e						Condoms			Ŷ	
	Secondary/tertiary SDPs with at least 5 modern methods		No Data		Pill							Condoms.			ŧ	
			Definitior	n of Indicate	ors							R	eferer	nces		
time. 2. unmet ne contracepti 3. demand who are cu 4. Unintend or wanted t 5. unsafe a modern cor 6.Facilities 7. Method a available on 8. Total fert subject dur	eed: % of fecund wive vive method, plus wo satisfied: percentag urrently using a mod ded pregnancies: Ni to delay the next bir ubortion: Nb of unsa ntraceptive use duri stocked out: % of fra availability: % of prii n day of assessmer tility rate:Average n ing their whole lives	oductive age who are omen of reproductive omen who are currently ge of women (or their j lern contraceptive met b of pregnancies that of th. fe abortions that did n ing the reference peric acilities stocked out of mary (resp. seconday.	using (or whos age who want / using a traditi autrners) who o hod. >occurred at a ti ot occur during d. each type of c tertiary) servic etical cohort of a given perioc	e partner is using) a no more children or ional method of fam desire either to have me when women (a a specified referen ontraceptive offerec e delivery points wit women would have d and if they were no	a modern contr to postpone h: ily planning. no additional nd their partne ce period as a d, on the day o h at least 3 (re at the end of f of subject to m	aving the children result of f assessi sp. 5) m their repr ortality.	e next child, but are or to postpone the r did not want addi the protection pro- ment. odern methods of o roductive period if t	not u next tional vided contra	using a child a childr by aceptic vere	and en on	national s other national At: <u>http://sources</u> Indicator (MNCAH I estimate) Indicator (WHO Glo MICS,RH Indicator (s 1 to 7 2020 2019 urveys (D onal surveys) /progress 8 Data Porta 9 bal Obsel S and oth 10 Inter-age n (MMEIG) Progress HS,PMA2 eys). s.familypl al (UN pop rvatory (D rvatory (D rvatory Group	s Repor 020, MI anning2 ulation HS,PM. I survey	t, most r ICS,RHS 2020.org division: A2020, /s).	6 and g/re-

10. Maternal mortality ratio (MMR): Annual nb of female deaths from any cause related to or aggravated by pregnancy or its management per 100 000 live births. 11. Infant mortality rate (IMR): probability of dying between birth and age 1 per 1000 live births.

For further information:

Reproductive Maternal Health & Ageing(RMH) Programme (afrgofrhrwh@who.int), Universal Health Coverage/Life course Cluster

From UN Inter-agency Group for Child Mortality (IGME), 2016

