

## Comparación dos métodos anticonceptivos segundo a súa efectividade

< 1 embarazo por cada 100 mulleres durante un ano	Implante	DIU	Esterilización masculina	Esterilización feminina		
	0.05%	Cobre 0.2% Jaydess® 0.4% Mirena® 0.2%	0.15%	0.5%		
6-10 embarazos por cada 100 mulleres durante un ano	Inxectable	Pílula	Parche	Anel	Diaphragma	
	6%	9%	9%	9%	12%	
≥ 18 embarazos por cada 100 mulleres durante un ano	Preservativo masculino	Preservativo feminino	Coito interrompido	Esponxa vaxinal -Parto vaxinal previo 24% -Sen parto previo 12%	Métodos naturais 24%	Espermicida 28%
	18%	21%	22%			

### Referencias:

1. World Health Organization (WHO) Department of Reproductive Health and Research, Johns Hopkins Bloomberg School of Public Health/Center for Communication Programs (CCP). Knowledge for health project. Family planning: a global handbook for providers (2011 update), CPP and WHO, Baltimore MD, Geneva, Switzerland, 2011.
2. Trussell J. Contraceptive failure in the United States. Contraception 2011; 83:397. Reproduced from: U.S. Selected Practice Recommendations for Contraceptive Use, 2013: Adapted from the World Health Organization Selected Practice Recommendations for Contraceptive Use, 2nd Edition. MMWR Morb Mortal Wkly Rep 2013; 62:1.
3. Nelson A, Apter D, Hauck B, Schmelter T, Rybowski S, Rosen K, and Gemzell-Danielsson K. Two low-dose levonorgestrel intrauterine contraceptive systems: a randomized controlled trial. Obstet.Gynecol. 2013; 122(6):1205-1213.