

Supplementary Table 6. Summary of data extracted from studies reporting prevalence of maternal infection with *Trichomonas vaginalis* (n=4)

Author	Pathogen	Country	Prevalence	Numbers in study	Study setting	Diagnostic test used	Year studied
Perazzi et al (113)	<i>Trichomonas vaginalis</i>	Argentina	4.00%	597	No information	culture on liquid medium	2005
Stringer et al (114)	<i>Trichomonas vaginalis</i>	Africa	18.00%	2428	No information	analysed data from HPTN 024	2010
Azargoon et al (115)	<i>Trichomonas vaginalis</i>	Iran	5.50%	1223	Hospital	vaginal pH, saline wet mount, and Amsel tests	2006
Ogbonna et al (116)	<i>Trichomonas vaginalis</i>	Nigeria	37.60%	250	Urban		2000
		.	24.80%	250	Rural		
Assefa et al (117)	<i>Trichomonas vaginalis</i>	Congo	18.60%	215 HIV +	No information	culture	2010
			10.20%	206 HIV -			