

APPENDIX TABLE 1. Case-fatality rates and percentage decline for live births and pregnancy terminations, by time period and area

Pregnancy outcome	1989–1999			2000–2008†			% decline		
	All	Comparison area	MCH-FP area	All	Comparison area	MCH-FP area	All	Comparison area	MCH-FP area
Live birth	125 (78/62,528)	123 (41/33,317)	127 (37/29,211)	108 (46/42,413)	113 (24/21,281)	104 (22/21,132)	14	8	18
All pregnancy terminations	953 (24/2,518)	909 (16/1,760)	1,055 (8/758)	186‡ (5/2,693)	230§ (4/1,738)	105†† (1/955)	81	75	90
Menstrual regulations‡‡	511 (7/1,369)	638 (6/940)	233 (1/429)	94§§ (2/2,120)	147 (2/1,362)	0 (0/758)	82	77	100
Abortion	1,480†‡ (17/1,149)	1,220 (10/820)	2,128†§ (7/329)	524‡§ (3/573)	532 (2/376)	508 (1/197)	65	56	76

†Data not available for 2001. ‡Different from value for all pregnancy terminations in 1989–1999 at $p < .05$. §Different from value for all pregnancy terminations in comparison area in 1989–1999 at $p < .05$. ††Different from value for all pregnancy terminations in MCH-FP area in 1989–1999 at $p < .05$. ‡‡Includes pregnancy terminations performed by dilation and curettage, which accounted for 2% of terminations in this category. §§Different from value for menstrual regulations in comparison area in 1989–1999 at $p < .05$. †‡Different from value for menstrual regulations in comparison area in 1989–1999 at $p < .05$. †§Different from value for menstrual regulations in MCH-FP area in 1989–1999 at $p < .05$. ‡§Different from value for menstrual regulations in both areas in 2000–2008 at $p < .05$.

Note: Case-fatality rates are per 100,000 cases.