

WebAppendix C. Additional Results

WebTable 1. Total deaths averted by midwifery scale-up by country BEmONC coverage classification excluding family planning.

	Baseline Coverage of Midwifery Interventions, including BEmONC				
	Very Low	Low	Intermediate	High	All
Baseline Deaths	1,439,000	4,295,000	624,000	350,000	6,709,000
Deaths Averted with Modest (60%) Scale-up of Midwifery	300,000 (21%) ¹	728,000 (17%)	108,000 (17%)	42,000 (12%)	1,178,000 (18%)
Deaths Averted with Universal (99%) Scale-up of Midwifery	546,000 (38%)	1,455,000 (34%)	213,000 (34%)	97,000 (28%)	2,311,000 (34%)

¹Percent reduction from no change scenario.

Web Table 2. Costs per death averted by mortality type, provider type, and scope of practice.

Scenario		Maternal Deaths		Stillbirths		Neonatal Deaths		Total Deaths	
		Deaths Averted	Cost/death Averted	Deaths Averted	Cost/death Averted	Deaths Averted	Cost/death Averted	Deaths Averted	Cost/death Averted
Excluding Family Planning	Midwives	161,500	\$75,200	700,300	\$20,400	1,449,100	\$8,400	2,311,000	\$5,300
	Obstetricians	255,400	\$91,800	1,308,300	\$17,900	1,200,200	\$19,500	2,763,900	\$8,500
	Midwives + Obstetricians	255,400	\$54,100	1,308,100	\$10,600	1,902,700	\$7,300	3,466,200	\$4,000
Including Family Planning	Midwives	263,800	\$32,100	1,364,900	\$6,200	2,235,300	\$3,800	3,864,100	\$2,200
	Obstetricians	272,200	\$49,200	1,452,400	\$9,200	1,476,200	\$9,100	3,200,800	\$4,200
	Midwives + Obstetricians	318,200	\$30,700	1,773,800	\$5,500	2,517,100	\$3,900	4,609,200	\$2,100