

**Supplementary Table S1** Sensitivity analyses for the largest RCT and the largest meta-analysis in each Cochrane Review.

		<b>5-pp LBR improvement</b>	<b>10-pp LBR improvement</b>	<b>15-pp LBR improvement</b>	<b>20-pp LBR improvement</b>
Largest RCT in review <i>N</i> = 77	Median power	19%	53%	84%	97%
	IQR	13–27%	33–73%	60–97%	83–100%
	Range	6–69%	7–100%	9–100%	13–100%
	Proportion with 90% (80%) power	0% (0%)	12% (20%)	39% (55%)	66% (78%)
Largest meta-analysis in review <i>N</i> = 77	Median power	29%	76%	97%	100%
	IQR	17–54%	48–98%	79–100%	95–100%
	Range	6–100%	7–100%	9–100%	13–100%
	Proportion with 90% (80%) power	3% (5%)	35% (48%)	64% (74%)	79% (82%)

Power to detect improvements in live birth rate of different sizes for randomised controlled trial (RCTs) and meta-analyses included in the review. LBR, live birth rate; IQR, interquartile range; pp, percentage points.