

**Summary of absolute effects per 1000 (95% confidence interval) by plurality**

Key:	High certainty (benefit)	Moderate certainty (probable benefit)	Low certainty (possible benefit)	Very low certainty (uncertain)
	High certainty (harm)	Moderate certainty (probable harm)	Low certainty (possible harm)	
	High certainty (no difference)	Moderate certainty (probable no difference)	Low certainty (possible no difference)	

Outcome	All pregnancies	Singleton	Multiple	Subgroup differences
Perinatal death	<b>Reduced</b> 23 fewer (36 fewer to 11 fewer)	<b>Reduced</b> 14 fewer (25 fewer to 1 more)	<b>Possibly no difference</b> 58 fewer (117 fewer to 44 more)	No suggested difference in effect (p=0.59; I <sup>2</sup> =0%)
Fetal death	<b>No difference</b> 0 fewer (7 fewer to 9 more)	<b>Probably no difference</b> 1 more (6 fewer to 11 more)	<b>Possibly no difference</b> 39 fewer (66 fewer to 33 more)	No suggested difference in effect (p=0.19; I <sup>2</sup> =41.8%)
Neonatal death	<b>Probably reduced</b> 26 fewer (36 fewer to 15 fewer)	<b>Probably reduced</b> 21 fewer (31 fewer to 10 fewer)	<b>Probably no difference</b> 50 fewer (90 fewer to 4 more)	No suggested difference in effect (p=0.75; I <sup>2</sup> =0%)
Respiratory distress syndrome	<b>Probably reduced</b> 43 fewer (52 fewer to 32 fewer)	<b>Probably reduced</b> 49 fewer (61 fewer to 37 fewer)	<b>Possibly no difference</b> 38 fewer (100 fewer to 51 more)	No suggested difference in effect (p=0.14; I <sup>2</sup> =53.3%)
Intraventricular haemorrhage	<b>Possibly reduced</b> 14 fewer (18 fewer to 8 fewer)	<b>Probably reduced</b> 16 fewer (21 fewer to 8 fewer)	<b>Uncertain</b>	No suggested difference in effect (p=0.83; I <sup>2</sup> =0%)