## Appendix 3 (as supplied by authors). Proportion of full term infants with birth weight < 10<sup>th</sup> percentile using WHO standard

	Maternal Vaccine					
	N	Control	N	Influenza	RR (95% CI)	P Value
All Seasons	152	21.1%	151	13.3%	0.63 (0.38, 1.05)	0.07
Before Jan 31	98	17.4%	95	14.7%	0.85 (0.44, 1.63)	0.62
After Feb 1	54	27.8%	56	10.7%	0.39 (0.16, 0.92)	0.02

Birth weight less than the WHO tenth percentile was determined using WHO sex-specific tables at:

http://www.who.int/childgrowth/standards/weight\_for\_age/en/index.html

WHO reference was developed only for infants  $\geq$  37 weeks gestation, therefore 303, (92%) infants who were full term in this study were included in this analysis.

Note the rates of SGA are lower with this WHO standard when compared to the US reference, but the magnitude and statistical significance of the changes associated with flu vaccine effect are similar