

**Table S3** Interclass correlation efficient analysis for predicting foetal biometrics

Reference	Variables	Complete samples	Pearson correlation coefficient (r)	Number of estimates within 10% of actual values	
				n	%
Australian standard [1]	Estimated HC	127	0.212*	125	98
	Estimated AC		0.078	112	88
UK standard [2]	Estimated HC		0.205*	125	98
	Estimated AC		0.076	104	82
International standard [3]	Estimated HC		0.191*	125	98
	Estimated AC		0.077	107	84

\*The p-value of less than 0.05 confirms significant correlation

### References:

1. Westerway SC, Davison A, Cowell S. Ultrasonic fetal measurements: new Australian standards for the new millennium. *Australian and New Zealand Journal of Obstetrics and Gynaecology* 2000; 40(3):297-302.
2. Loughna P, Chitty L, Evans T, Chudleigh T. Fetal size and dating: charts recommended for clinical obstetric practice. *Ultrasound* 2009; 17(3):160-166.
3. Papageorghiou AT, Ohuma EO, Altman DG, Todros T, Ismail LC, Lambert A, Jaffer YA, Bertino E, Gravett MG, Purwar M. International standards for fetal growth based on serial ultrasound measurements: the Fetal Growth Longitudinal Study of the INTERGROWTH-21 st Project. *The Lancet* 2014; 384(9946):869-879.