



Supplementary Figure S1. Trend diagram of the mean value of CC thickness and length with GA
 GN – genu, AMB – anterior midbody, PMB – posterior midbody, IM – isthmus, SN – splenium, LCC – length of the CC.

Supplementary Table S1. The reliability analysis for the CC thickness and length measurements

Parameter	Interobserver agreement			Intraobserver agreement		
	Mean bias	95% LOA	ICC (95% CI)	Mean bias	95% LOA	ICC (95% CI)
LCC	0.1	-4.2-4.4	0.97 (0.95-0.98)	0.2	-3.1-3.5	0.98 (0.97-0.99)
GN	0.02	-0.36-0.41	0.97 (0.95-0.98)	0.02	-0.28-0.32	0.98 (0.97-0.99)
AMB	0.02	-0.43-0.47	0.88 (0.80-0.93)	-0.01	-0.50-0.49	0.86 (0.77-0.92)
PMB	-0.04	-0.52-0.43	0.84 (0.74-0.91)	-0.05	-0.42-0.32	0.91 (0.84-0.95)
IM	0.01	-0.40-0.42	0.86 (0.77-0.92)	-0.03	-0.42-0.36	0.88 (0.80-0.93)
SN	-0.02	-0.45-0.41	0.95 (0.92-0.97)	-0.05	-0.42-0.32	0.96 (0.94-0.98)

GN – genu, AMB – anterior midbody, PMB – posterior midbody, IM – isthmus, SN – splenium, LCC – length of the CC.