

Table 1: Sample characteristics. The two-tailed Student's t-test was used to statistically compare groups for each variable. Data are given as mean \pm standard deviation. iSB: idiopathic stillbirth; SB: stillbirth; LB: live birth.; M: male; F: Female.

Variable	LB (n=3)	SB (n=5)	iSB (n=4)	LB vs SB p value	iSB vs SB p value	iSB vs LB p value
Maternal age (years)	31.333 \pm 5.774	30.200 \pm 3.834	33.750 \pm 7.089	0.746	0.366	0.652
Gestational age (weeks)	37.333 \pm 0.577	33.000 \pm 4.848	32.250 \pm 3.862	0.186	0.809	0.078