

**TABLE****Multivariate log-binominal model analysis of the risk for stillbirth and early and late preterm birth according to the time point of SARS-CoV-2 infections (early vs late infection)**

Parameter	Stillbirth (all patients)		Early PTB (only live births)		Late PTB (only live births)				
	RR	95% CI	P value	RR	95% CI	P value			
Maternal age (per year increase)	0.98	0.91–1.06	.618	1.05	0.99–1.12	.096	1.01	0.99–1.04	.266
History of miscarriage or preterm delivery	4.97	1.38–17.98	.014 <sup>a</sup>	1.22	0.19–7.98	.837	1.76	1.06–2.91	.027 <sup>a</sup>
In-patient care for SARS-COV-2 infection	16.62	3.34–82.54	.001 <sup>a</sup>	12.97	5.37–31.33	<.001 <sup>a</sup>	3.99	2.77–5.77	<.001 <sup>a</sup>
In-patient care for other obstetrical complications	25.49	5.82–111.60	<.001 <sup>a</sup>	7.63	3.09–18.83	<.001 <sup>a</sup>	5.27	3.78–7.36	<.001 <sup>a</sup>
Early (1st and 2nd trimester) vs late (3rd trimester) infection	2.76	1.15–6.64	.023 <sup>a</sup>	2.07	1.10–3.91	.025 <sup>a</sup>	0.60	0.44–0.81	.001 <sup>a</sup>

RR adjusted for maternal age, SARS-CoV-2 infection needing in-patients' treatment, obstetrical reasons urging in-patients' treatment and history of miscarriage or preterm delivery.

CI, confidence interval; PTB, preterm birth; RR, risk ratio.

<sup>a</sup> Indicates significant *P* values.