

Table 1. Maternal and newborn demographic and clinical data

Variable	Included in the analysis
	n = 16
Age of mothers (years)	31.2* ($\pm 2.2^{**}$) Min 28 Max 35
Parity	11 (69% ^{***})
1	
BMI	23.78* ($\pm 4.51^{**}$) Min 17.84 Max 34.95
Weeks of gestation at the first dose of COVID-19 vaccination (weeks)	31.75* ($\pm 2.05^{**}$) Min 29 Max 36
Weeks of gestation at the second dose of COVID-19 vaccination (weeks)	35.13* ($\pm 2.13^{**}$) Min 32 Max 40
Interval between the second dose of COVID-19 vaccination and collection of blood samples (day of delivery) (weeks)	5.5* ($\pm 2.1^{**}$) Min 1 Max 8
Interval between the first dose of COVID-19 vaccination and the collection of blood samples (day of delivery) (weeks)	8.5* ($\pm 2.07^{**}$) Min 5 Max 11
Weeks of gestation at delivery (weeks)	39.69* ($\pm 1.01^{**}$) Min 38 Max 41
Sex of newborn	
Male	8 (50% ^{***})
Female	8 (50% ^{***})
Weight of newborn (g)	3353* ($\pm 495^{**}$) Min 2270 Max 4000

BMI: Body Mass Index

Min: minimum

Max: maximum

* Mean

** Standard Deviation (\pm SD)

*** Percentage of all surveyed patients