

**Table 3. Serological results of patients infected with COVID-19.**

	PClinO3	PClinO2	PClinO1	PVirO	GO	Total
Number of sera	47	51	143	197	864	1302
Number of patients	29	25	53	100	681	888
Median of sample collection in day [Min-Max]	8[0-27]	11[3-24]	11[2-35]	16[2-32]	16[3-38]	15[0-38]
Number of patients with multiples sera	10	13	43	70	163	299
Number of seroconversion (%)	1 (10%)	4 (31%)	18 (42%)	18 (26%)	45 (28%)	86 (29%)
Gobal seroprevalence D0-D38*	8/29 (28%)	14/ 25 (56%)	26/53 (49%)	44/100 (44%)	241/681 (35%)	330/888 (37%)
Seroprevalence D0-D5*	1/11 (9%)	1/4 (25%)	0/12 (0%)	0/9 (0%)	0/24 (0%)	2/60 (3%)
Seroprevalence D6-D10*	2/13 (15%)	5/17 (29%)	6/31 (19%)	2/25 (8%)	11/111 (10%)	26/197 (13%)
Seroprevalence D11-D15*	2/6 (33%)	5/9 (56%)	14/32 (44%)	16/51 (31%)	60/267 (22%)	97/365 (27%)
Seroprevalence D15-D38*	5/5 (100%)	8/12 (67%)	12/17 (71%)	33/64 (52%)	184/421 (44%)	242/519 (47%)

\* For the studied of seroprevalence, we considered only the sera with the higher IgG titer or with the higher IgM or IgA titer or only one negative sera when several sera were available for a same patients in the same period time.