

Table 2. Clinical Features and Selected Laboratory Findings of Study Patients

	Total (n:107)	not using ACEI (n:52)	using ACEI (n:55)	p
Temperature °C	36.6(36-40)	36.7(36-40)	36.6(36-39.5)	0.334
Pulse bpm	85(10-153)	85.5(10-153)	84(15-120)	0.638
SBP mmHg	125.95±22.72(60-176)	127.94±20.61(80-170)	124.07±24.59(60-176)	0.381
Satürasyon O ₂	96(77-100)	95.5(77-99)	96(80-100)	0.508
D-dimer (ng/mL)	958(198-9989)	1115(250-9989)	920(198-9440)	0.250
Ferritin (ng/L)	260(9-5842)	253(9-3952)	260(18-5842)	0.311
Procalcitonin (ng/ mL)	0.05(0.05-50.64)	0.05(0.05-50.64)	0.05(0.05-23.63)	0.396
CRP (mg/L)	5.55(0.2-38.8)	5.9(0.2-38.8)	3.9(0.2-31.2)	0.358
Leukocytes (10 ³ / µl)	6.89(1.56-36.54)	6.84(3.13-36.54)	6.89(1.56-29.03)	0.594
Lymphocytes (10 ³ / µl)	1.33(0.16-6.3)	1.28(0.17-5.8)	1.48(0.16-6.3)	0.566
Hemoglobin (g/dL)	12.3(1.05-17.1)	12.25(6.3-17.1)	12.3(1.05-15.3)	0.874
Creatinine (mg/dL)	1.01(0.39-7.54)	1.03(0.59-7.54)	0.92(0.39-3.76)	0.299

Data are presented as mean±SD (range) or median (range). Student's t test, Mann-Whitney U test.

Abbreviations: SBP: Systolic Blood Pressure; CRP: C-reactive protein.