

Tabel 1. Other biochemical markers observed

	<u>Mean</u>	<u>SD</u>	<u>Maximum</u>	<u>Minimum</u>
ALT	85.66	315.31	3648.00	9.00
AST	92.40	398.15	4635.00	13.00
CRP	111.98	108.36	458.00	.20
Urea	10.29	8.02	49.40	1.10
Creatinin	126.78	94.94	682.00	45.00
D-dimer	2.79	1.71	5.00	.20
O2 saturation	85.86%	8.77	96.60	59.10

Notes:

Tabel 2. Statistical analysis of LDH, Ferritin, and LOH

	n	Mean (SD)	p-value	OR (CI95%)
Age	137	61.91 ± 16.33243		
Outcome	137 (68 L; 69D)			
LDH >350	78	238.91 ± 70.48	p<0.001	5.560 (2.480-12.468;
LDH <350	59	552.02 ± 283.90	(MANOVA)	p<0.001)

Feritin >1500	25	2254.02± 1161.32	p<0.001 (MANOVA)	11.525 (CI95% 2.452-54.162; P=0.002)
Feritin <1500	112	545.0± 380.88		

LOH  $7.76 \pm 5.029$

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Note: L- live; D-deceased