

Table 2: Direct medical cost of hospital care (EUR) in COVID-19 units, per a patient, for total duration of hospital stay.

Costs	All patients	Survivors	Non-survivors	Statistics
	(n =196)	(n =153)	(n =43)	(test; p)
Admission units	4.62 ± 14.64 (2.41, 0, 0-138.85)	4.18 ± 13.41 (2.41, 0, 0-138.85)	6.20 ± 18.45 (2.41, 3.94, 0-105.68)	z =-0.0; p =0.990
Ward unit services	1023 ± 878.34 (665.77, 823.00, 0-5685.00)	827.08 ± 732.29 (569.04, 481.71, 0-5685.00)	1722.68 ± 1000.06 (1514.10, 1457.86, 246.83- 3929.43)	z =-5.9; p <0.001*
Ward unit drugs	599.80 ± 920.61 (201.70, 783.22, 0-6227.15)	377.38 ± 685.30 (125.93, 467.24, 0-6227.15)	1391.17 ± 1189.07 (1030.09, 1702.60, 15.73- 5466.84)	z=-6.6; p <0.001*
Ward unit medical devices	248.62 ± 432.73 (69.30, 271.04, 0.40-3298.01)	146.19 ± 266.58 (40.28, 124.39, 0.40-1400.30)	613.07 ± 661.80 (400.52, 687.37, 13.86-3298.01)	z=-6.9; p <0.001*
Total	1876.60 ± 2083.00 (983.04, 1818.83, 146.71-13265.91; 15.6)	1354.84 ± 1608.03 (747.10, 1088.21, 146.71-13265.91; 19.0)	3733.11 ± 2503.28 (3279.16, 4023.34, 355.20- 9909.61; 20.6)	z=-6.5; p <0.001*

n: number of patients, values are presented as means ± standard deviation and in brackets median, interquartile range, minimal, maximal; width of 95% CI, for total costs only as appropriate, z: Mann–Whitney test; *: significant difference.