

	FEMALE		MALE	
	Frequency (n) / Avg. ± S. deviation	Percentage (%) / Avg. (Min. - Max.)	Frequency (n) / Avg. ± S. deviation	Percentage (%) / Avg. (Min. - Max.)
Age	32.3 ± 8.9	32 (20 - 58)	38.9 ± 13	39 (21 - 61)
Educational Attainment				
Primary education	1	3.7	2	10.6
High school	10	37	8	42.1
Undergraduate	5	18.5	3	15.8
University	8	29.6	5	26.3
Graduate	3	11.1	1	5.3
Occupation				
Civil Servant	12	44.4	13	68.4
Worker/Freelancer	10	37	6	31.6
Housewife	5	18.5	-	-

Table 1. Socio-demographic data of the participants

Table 2. Comparison of the mean scores of the IPSS scale pre-COVID-19, during hospitalization, and post-hospitalized time'.

Score	Time	Avg. ± S. deviation	Avg. (Min. - Max.)	Test statistics	p
IPSS	pre-COVID-19	6.1 ± 7.3	3 (0 - 26)	$\chi^2=3.815$	0.148
	During hospitalization	6.2 ± 7.5	3 (0 - 28)		
	post-hospitalized time'	5.7 ± 7.2	2 (0 - 26)		
IPSS-storage	pre-COVID-19	3.2 ± 4.1	1 (0 - 14)	$\chi^2=5.852$	0.054
	During hospitalization	3.2 ± 4.3	1 (0 - 16)		
	post-hospitalized time'	2.8 ± 4	1 (0 - 14)		
IPSS-voiding	pre-COVID-19	2.9 ± 3.5	2 (0 - 12)	$\chi^2=0.140$	0.933
	During hospitalization	3.1 ± 3.5	2 (0 - 12)		
	post-hospitalized time'	2.9 ± 3.4	2 (0 - 12)		
IPSS Q8 (Quality of life index)	pre-COVID-19	1.6 ± 1	0 (6 - 9)	$\chi^2=5.083$	0.079
	During hospitalization	1.7 ± 1	0 (6 - 9)		
	post-hospitalized time'	1.6 ± 0	0 (6 - 9)		

$\chi^2$ : Friedman test statistics

Table 3. Comparison of the mean scores of the USP scale pre-COVID-19, during hospitalization, and post-hospitalized time'.

Skor	Time	Avg. ± S. deviation	Avg. (Min. - Max.)	Test statistics	p
Stress urinary incontinence	Before diagnosis	0.5 ± 1.9	0 (0 - 9)	$\chi^2=6.000$	0.050
	During hospitalization	0.7 ± 1.9	0 (0 - 9)		
	After discharge	0.5 ± 1.9	0 (0 - 9)		
Overactive bladder	Before diagnosis	2.2 ± 2.9	1 (0 - 12)	$\chi^2=6.118$	0.051
	During hospitalization	2.3 ± 3	1 (0 - 12)		
	After discharge	1.9 ± 2.6	1 (0 - 12)		
Slow current	Before diagnosis	0.1 ± 0.4	0 (0 - 2)	$\chi^2=2.000$	0.368
	During hospitalization	0 ± 0	0 (0 - 0)		
	After discharge	0 ± 0	0 (0 - 0)		

$\chi^2$ : Friedman test statistics