

Table 2: Comparison of smell loss, taste loss, and hyposmia duration between groups of varying disease severity, and sexes (for total 80 patients excluding ten ICU-treated patients).

	Smell loss	p ^a	Taste loss	p ^a	Hyposmia duration	p ^b
Disease severity						
Severe (n =35)	17 (48.6)	0.443	15 (42.)	0.797	24 (44)	0.053
Mild-Moderate (n =45)	18 (40)		18 (40)		7 (20)	
Sex						
Male (n =45)	18 (40)	0.443	17 (37.8)	0.474	17 (20)	0.485
Female (n =35)	17 (48.6)		16 (45.7)		7 (26)	

For smell and taste loss, values are given as number of patients and percentage in brackets, and for hyposmia duration (days) as median and interquartile range in brackets, ICU: intensive care unit n: number of patients; statistical test used, ^a: chi-squared test, ^b: Mann-Whitney U test. ICU-treated participants were not in essence representative of all ICU-admitted patients: we present comparison of mild-moderate to severe disease. Comparison of mild-moderate/severe/critical disease groups also not statistically significant.