

Supplementary Table 1 : Univariate analysis on 3 main preventive majors (wash hands, wearing mask, social distancing)									
Variables		Wash hand YES (N/%)	P-value	Wearing mask Appropriately	P-value	Social distancing	P-value	Overall compliance *	P-value
Age (mean, SD)		46+/-10	0.358	46+/-10	0.755	46+/-10	0.168		
Age Category	18-29	116(99.)	0.810	114(97)	0.867	117 (100)	0.231	113(97)	0.865
	30-44	1554(99.)		1526(97)		1529 (98)		1507(96)	
	45-60	1564(99)		1531(97)		1534 (98)		1505(95)	
	>60	257(98.)		252(97)		254 (97)		250(95)	
Gender	Female	3213(99)	0.009	3141(97)	0.547	3156 (99)	0.644	3099(96)	0.267
	Male	1452(98)		1437(97)		1450(98)		1411(95)	
Education	Primary and below	4036(98)	0.478	3968(87)	0.145	3990(87)	0.396	3910(96)	0.254
	Secondary and above	629(99)		610(13)		616 (13.) *		600(95)	
Social economics categories	Category 1	1548(98)	0.259	1522(34)	0.744	1540(35)	0.768	1495(95)	0.478
	Category 2	2941(99)		2887(65)		2897(65)		2849(95)	
	Category 3 &4	6(100)		6(0.)		6(0.1)		6(100)	

Appropriate use of mask	Yes	4539(99.)	<0.001	-	-	4513(99)	<0.001	-	-
	No	100(74)		-		89(70)			
Washing hand	Yes	-	-	4539(98)	<0.001	4563(98)	<0.001	-	-
	No	-		38(52)		41(62)			
Leaving a social distance	Yes	4563(99.) *	<0.001	4513(98)	<0.001	-	-	-	-
	No	72(74)		61(62) *		-			
Hand shakes	Yes	472(98)	0.335	446(98)	<0.001	444(92)	<0.001	-	-
	No	4173(99)		4130(98)		4162(99)			
Not going to social/family meetings	Yes	2869(99)	0.002	2839(98)	<0.001	2851(98)	0.047	-	-
	No	1796(98)		1739(96)		1755(97)			

*Overall compliance means observing three main preventive measures (washing hands, watching social distance and wearing mask)