

Supplementary Table S1: Survey Statistics

	Knowledge (Total score =13)		Attitude (Total score=8)		Practice (Total score=9)	
Demographics	P value*	Direction of association	P value	Direction of association	P value	Direction of association
Age group**	0.000		0.000		0.000	
Median (knowledge, attitude, practice)	0.000	Under 18 years old is lower than 20 - < 30 years old	0.000	20 - < 30 years old is lower than 30 - < 40 years old	0.000	Under 18 years old is lower than 30 - < 40 years old
	0.000	Under 18 years old is lower than 50 - 60 years old	0.000	20 - < 30 years old is lower than 40 - < 50 years old	0.000	Under 18 years old is lower than 40 - < 50 years old
	0.000	Under 18 years old is lower than 30 - < 40 years old	0.017	under 18 years old is lower than 30 - < 40 years old	0.000	Under 18 years old is lower than 50 - 60 years old
	0.000	Under 18 years old is lower than 40 - < 50 years old	0.009	under 18 years old is lower than 40 - < 50 years old	0.000	20 - < 30 years old is lower than 30 - < 40 years old
					0.000	20 - < 30 years old is lower than 40 - < 50 years old
					0.000	20 - < 30 years old is lower than 50 - 60 years old
Gender	0.934		0.000	Female is higher than male	0.000	Female is higher than male
Employment Status	0.000		0.000		0.000	
	0.000	Student is lower than Teaching Staff	0.000	Student is lower than Teaching Staff	0.000	Student is lower than Teaching Staff
	0.000	Student is lower than Administrative Staff	0.000	Student is lower than Administrative Staff	0.000	Student is lower than Administrative Staff
Place of residence	0.000	Urban is higher than rural areas	0.924		0.677	
Level of education***	0.000		0.000		0.069	
	0.000	Bachelor is lower than PhD	0.001	Master is lower than Bachelor		
	0.000	Master is lower than PhD				
Have you ever attended COVID-	0.000	Yes is higher than no	0.599		0.06	

19 infection training or orientation session? (yes)						
Have you been infected with COVID-19?(yes)	0.000	Yes is higher than no	0.000	No is higher than yes	0.002	No is higher than yes
Has any of your colleagues been infected with COVID-19? (yes)	0.000	Yes is higher than no	0.785		0.808	

*Significance for comparison performed by the Mann-Whitney U test (to compare 2 groups) or the Kruskal-Wallis test (to compare >2 groups). This is adjusted p-value after Bonferroni correction.

**In post hoc analysis (in Kruskal-Wallis test), only the significant findings were presented.

***those who answers this question with “other” have been excluded