

TUFH 2020 Abstracts

Title	Assessment of Knowledge, attitudes and practices of Sudanese medical Students towards COVID-19 PANDEMIC, SUDAN, 2020.
Туре	Oral Presentation Systems and Community Based Responses for COVID 19
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requires the world to cope all the efforts to overcome COVID-19 Crisis. General objective To assess knowledge, attitudes, and practices of medical Students towards COVID- 19 pandemic . Methodology: Cross sectional study, done in 31 university randomly, filled by 300 medical Students through online questionnaire, analyzed using SPSS. Results: : 90% thought that COVID-19 is a dangerous disease, 46.1% of them thought that it's mortility rate less than 20% · regarding the symptoms their Knowledge about shortness of breath, fever and headache was good, 80% of them knew general weakness, 80% cough, 30% running nose, 30% diarrhoea, and 20% thought it can occur without symptoms . Regarding mood of transmission, 53% know it is transmitted through respiratory droplets, 44% air prone transmission, 30% contaminated objectives and surfaces. 100% thought that older adults, and people who have serious underlying medical conditions might be at higher risk for severe illness from COVID-19, while 40% thought that children have higher risk for severe illness. 100% of them wash their hands, 60 % maintaining distance from other people, 30 % wear a face mask in public and only 30% Committed to guarantin. 20% think it's just a political plot 87% of them get their informations about the disease from the social media. Recommendations: poor Knowledge, attitudes and practices, more health Education campaigns should be

COVID-19 pandemic represent emerging global problem and challenging condition that

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carried out.