

SCIENCES

The COVID-19 pandemic has sparked wide reactions across the globe. The University of Nairobi School of Dental Sciences has not been spared and approaches three months since closing clinical teaching and learning.

The World health Organization has warned that COVID-19 may indeed become endemic.

Rapid scientific development around this topic and a general poor understanding of the condition due to its novelty have spawned diverse reactions including many myths, some of which are adversely affecting human health.

Variations in response arise due to a lack of understanding about the virus, its origins, and the symptoms of the disease; as well as consistent information about how to best treat the disease and control spread.

This talk aims to decipher what this means in general and its implications to us in the Dental School in particular. Specifically, this webinar aims to explain the biological underpinnings of this disease, and to extrapolate this to some measures we can take as a school as we plan reopening in this new realm.



COVID-19: FROM SCIENCE TO THE DENTAL CLINIC

Speaker: Dr. Hudson Alumera BDS, MDS (Periodontology) Specialist Periodontist & Implant Surgeon, School of Dental Sciences; University of Nairobi.

Moderator: Dr. A. Wetende Lecturer and Specialist Periodontontist, School of Dental Sciences, University of Nairobi

INTRODUCTION

OBJECTIVES

The speaker aims to : Review the Biology of viral infections, especially those of zoonotic origin Explore the Science behind some of the recommended methods of preventing and reducing infection Appreciate the rationale for containment and restriction-of-movement guidelines Inspire debate on how the Dental School community will operate when it reopens in the new reality.

Book this Date!

Thursday June 4, 2020 Time: 4PM