



COVID-19 PRESENT STATUS AND FUTURE IMPACT

MD AL HASIBUZZAMAN

Ningbo University School of Medicine, China

Abstract:

This article reviews the current epidemiology and clinical presentation of severe acute Respiratory Syndrome Coronavirus 2 .COVID 19 infection and describes the preparedness plan of several countries. The COVID-19 was first reported in 2019 December and has since infected more than 10.2 million patients in all over the world. The epidemiology of the infection is compatible with multiple introductions of the virus into humans from an animal reservoir, probably sea food. The clinical presentation ranges from no symptoms to severe pneumonitis and respiratory failure. There is no vaccine or anti-viral medication available. Viral epidemics can occur anywhere in today's "global village". COVID-19 is a relatively new virus, and this work is intended to add to the still-sparse data on its epidemiology, modes of transmission, natural history, and clinical features as well as to describe the preparedness plan for infection in several countries. Effective national and international preparedness plans are to control outbreaks, improve patient management, and ensure global health security. But already 503000 deaths which is more people died that world war 1.



Biography:

I am doing my MBBS and I am in my final year in Ningbo University School of Medicine. I want to do PhD and so I am doing research on COVID-19 and Neurology. I am interested to work in those field of medicine.

[Webinar on Critical care, September 23, 2020.](#)

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