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## A Review: COVID -19 Biology & Treatment Strategies

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### ABSTRACT:

The COVID-19 outbreak spread rapidly throughout the globe, with worldwide infections and deaths continuing to increase dramatically. To control disease spread and protect healthcare workers, accurate information is necessary. There is large family of virus from common cold to more severe disease such as sever acute respiratory syndrome and Middle East respiratory syndrome, a new strain (similar to sars) coined as novel coronavirus 2019 has been identified in late December 2019 in wuhan city of China. Covid-19( Corona virus disease 2019) is major health concern and can be devastating, is especially for the elderly. covid-19 is the disease caused by SARS-COV-2(severe acute respiratory syndrome coronavirus -2). Till (19/05/2020) a total of 48,94,222 COVID positive cases and 3,20,181 deaths were reported worldwide and so far 1,01,139 cases were reported in India.

Person to person transmission of virus is thought to be occurred by contact with. diseased individual and inhalation of respiratory droplets produced by an infected person. Manifestations like fever, cough, breathlessness, tiredness, sore throat and malise were appeared during its incubation period of 2 to 14 days.

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