

Top Killer Viruses

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Abstract: *Infections are what viruses are. Viruses can infect people. They are not retrained by bacteria. proof filters because of their small size, which makes them ultrafilterable. a virus has order own; intracellular parasites. a virus frequently damages the host by killing the host cell in process. Examples of well-known viruses that can infect humans are COVID-19, AIDS, measles, and smallpox. Long term effects can potentially heighten the susceptibility illnesses contribute to Almost all viruses have that envelops known as a capsid. Almost all viruses have that envelops the nucleic acid in a shell known as a capsid. Prion's humans, and are remarkably resistant to inactivation. Viral mRNA must be translated into viral proteins by the virus using the ribosomes of their host cell.*

Keywords: Killer Viruses, wildlife diseases, Ecosystem impact, Emerging pathogens, Infectious Disease, zoonotic disease , Public health

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