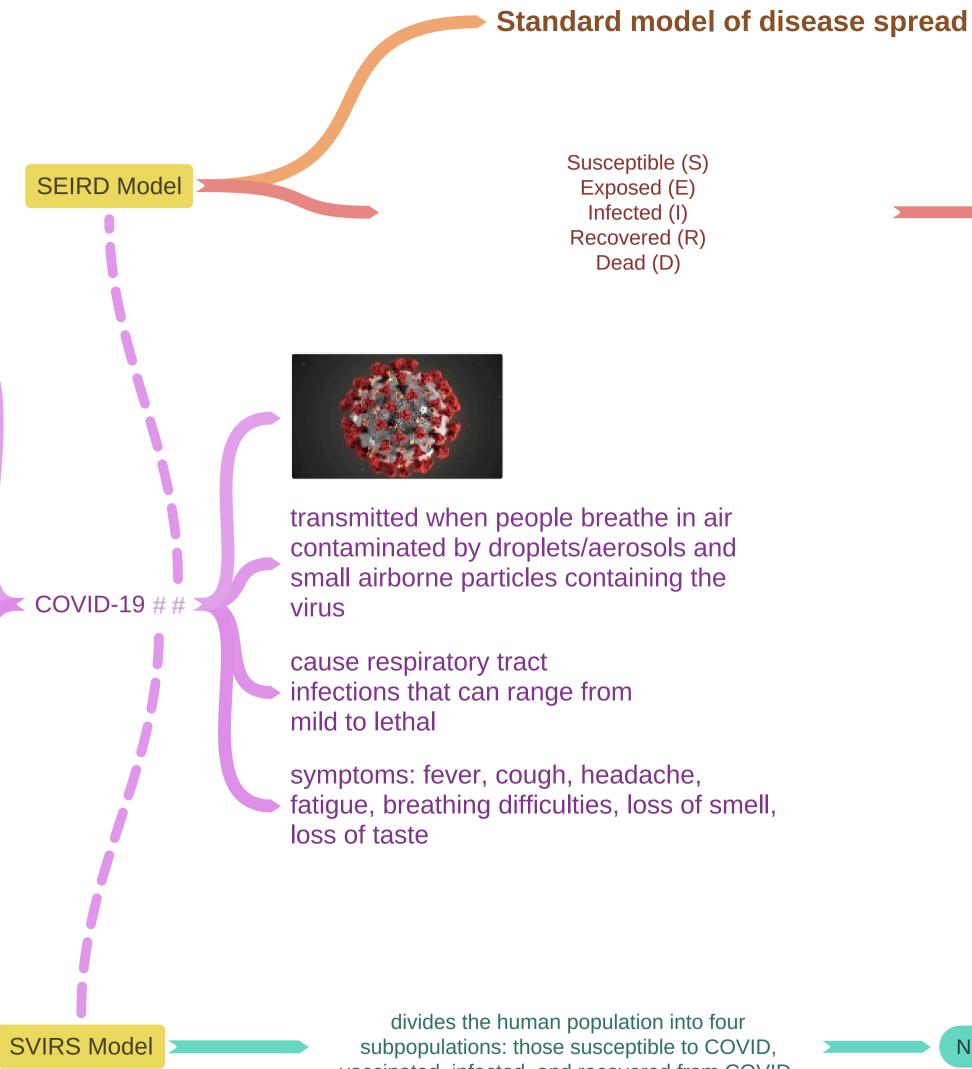
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Chest CT scans may be helpful to diagnose **Imaging** COVID-19 in individuals with a high clinical suspicion of infection but are not recommended for routine screening diagnosis The standard methods of testing for presence of SARS-CoV-2 are nucleic acid tests, which detects the presence of viral RNA fragments Viral testing avoiding crowded indoor spaces Comirnaty (Pfizer/Wyeth) Janssen Vaccine (Janssen-Cilag) Sputnik vaccine Coronavac (Butantan) prevention Oxford/Covishield (Fiocruz e Astrazeneca) Covaxin (SUSPENSA) face masks hand-washing and hygiene social distancing



vaccinated, infected, and recovered from COVID.

N(t) = S(t) + V(t) + I(t) + R(t)

N(t) = S(t) + E(t) + I(t) + R(t) + D(t)