

TESTING THE WORLD TO DEATH

We are testing the world for SARS-CoV-2 at a rate that boggles the mind. Current testing in 2022 is at a monthly rate more than double the previous two years. WHY?

The current strain (Omicron) is allegedly less dangerous than anything below. Yet, we have NEVER locked down the world for any of these.

The illnesses below all share symptoms with COVID (except they are never asymptotically infectious ... in fact before COVID, no ILI (influenza like illness) was!

The current protocols for COVID-19 would, in many cases, prove fatal if used for many of the diseases listed below.

And NEVER in human history have we treated ILI's with;

- Early intubation (while still breathing independently)
- Dilaudid (hydromorphone – a respiratory depressant)
- Midazolam (Versed) - side effects causing loss of short-term memory, confusion, respiratory distress, death (primary drug used for MAID).

ALL HUMAN CORONAVIRUS

Human coronavirus 229E

Human coronavirus OC43

Human coronavirus NL63

Human coronavirus HKU1

MERS-CoV

SARS-CoV

(SARS-CoV-2) – COVID-19

<https://www.cdc.gov/coronavirus/types.html>

Influenza Virus A H1N1 (Spanish Flu, Swine Flu, Seasonal Flu)

<https://www.cdc.gov/flu/pandemic-resources/1918-pandemic-h1n1.html>

<https://www.cdc.gov/flu/pandemic-resources/2009-h1n1-pandemic.html>

<https://www.cdc.gov/flu/about/viruses/types.htm>

“Current subtypes of influenza A viruses that routinely circulate in people include: A(H1N1) and A(H3N2)”

Influenza Virus A H3N2 (1968 H3N2)

<https://www.cdc.gov/flu/pandemic-resources/1968-pandemic.html>

Human parainfluenza viruses (HPIVs) 1, 2, 3, 4

<https://www.cdc.gov/parainfluenza/index.html>

Adenovirus 71 (Non seasonal Influenza Like Illness)

<https://www.cdc.gov/adenovirus/outbreaks.html>

Influenza Virus B Yamagata

Influenza Virus B Victoria

<https://www.cdc.gov/flu/about/viruses/types.htm>

Rhinovirus

<https://www.cdc.gov/features/rhinoviruses/>

Human metapneumovirus (HMPV)

<https://www.cdc.gov/surveillance/nrevss/hmpv/clinical.html>

Enterovirus (EV-A71)

<https://www.cdc.gov/dotw/enteroviruses/index.html>

Respiratory syncytial virus (RSV)

<https://www.cdc.gov/rsv/index.html>

Chlamydia pneumoniae

<https://www.cdc.gov/pneumonia/atypical/cpneumoniae/index.html>

Streptococcus pneumoniae

<https://www.cdc.gov/pneumococcal/clinicians/streptococcus-pneumoniae.html>

Streptococcus pyogenes

<https://www.cdc.gov/streplab/groupa-strep/index.html>

Bordetella Pertussis (Whooping Cough)

<https://www.cdc.gov/pertussis/index.html>

Mycobacterium tuberculosis

<https://www.cdc.gov/tb/topic/basics/default.htm>

Legionella bacteria

<https://www.cdc.gov/legionella/about/index.html>

Mycoplasma pneumoniae

<https://www.cdc.gov/pneumonia/atypical/mycoplasma/index.html>

Haemophilus influenzae

<https://www.cdc.gov/hi-disease/index.html>

Candida albicans

<https://www.cdc.gov/fungal/diseases/candidiasis/index.html>

Staphylococcus aureus (including MRSA)

<https://www.cdc.gov/hai/organisms/staph.html>

Pneumocystis jirovecii

<https://www.cdc.gov/fungal/diseases/pneumocystis-pneumonia/index.html>

Staphylococcus epidermidis

<https://www.contagionlive.com/view/the-rise-of-resistant-staphylococcus-epidermis>

