Twitter Thread by **Eric Feigl-Ding**

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@DrEricDing



Wow. 1 in 3 hospitalized with #COVID19 gets readmitted to the hospital within a few months after discharge. ~48,000 UK patients.

Great animated lecture on #LongCovid by <u>@Dr2NisreenAlwan</u>, animated by @VickiGSP using info from UK @IndependentSage experts.



2) Furthermore, 1 in 8 of those who were discharged subsequently die. And many suffer long term ailments like heart disease, liver, kidney, diabetes, and more. This doesn't even include less clinical critical cognitive effects. #LongCovid is real.

COVID-19



SEVERE MORBIDITY ORGAN DAMAGE



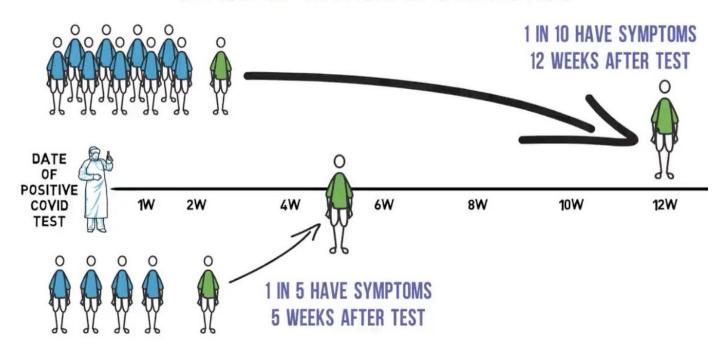
3) How common is #LongCovid overall? UK estimates 1 in 5 at 5 weeks and 1 in 10 have symptoms have even 12 weeks after initial #COVID19 diagnosis.

Lecture again by @Dr2NisreenAlwan



4) Let these numbers sink in... 1 in 10 at 12 weeks still have symptoms!

OFFICE OF NATIONAL STATISTICS



5) Here is the original study of the above lecture from few weeks ago. We need to prepare our healthcare system long term for the impact of millions with #LongCovid. This is gonna be larger than Gulf War Syndrome or long term health of 9/11 first responders. https://t.co/z6CP97qVLJ

LONG COVID\u201430% of hospital recovered <u>#COVID19</u> patients end up back in hospital in <5 months; up to 12% die of complications. \u201cwe really need to prepare for <u>#LongCovid</u>. It\u2019s a mammoth task to follow up w/ these patients, but monitoring needs to be arranged\u201dhttps://t.co/h0y8WUn8sQ pic.twitter.com/Pk8GhQc9J5

- Eric Feigl-Ding (@DrEricDing) January 18, 2021
- 6) Let's also don't forget #LongCovid lung damage. @BKendallMD https://t.co/l5ulq420cz

Psssst... pass it on:

\u27a1\ufe0f COVID LUNG is worse than smoker\u2019s lung.

- "Post-COVID lungs look worse than any type of terrible smoker's lung we've ever seen. And they collapse. And they clot off. And the shortness of breath lingers\u201d says Dr @BKendallMD. #COVID19 pic.twitter.com/h3PrzzN3rR
- Eric Feigl-Ding (@DrEricDing) January 17, 2021
- 7) This lung issue is very personal to me too. As a child, due to a tumor, I lost a large section of my right lung that had to be removed + removal of my baseball sized tumor. It made me want to study epidemiology at Hopkins & Harvard. Story: https://t.co/OOmCA2VhT8
- 8) The term #LongCovid is also more inclusive in acknowledging that their Covid illness isn't recovering. Many who suffered illness after 9/11 & Gulf War had trouble getting recognition for many years until their syndromes were recognized—then

