

Twitter Thread by Ryan Goodman



Ryan Goodman

@rgoodlaw



It's not clear how Dr. Sean Conley has determined Trump will no longer need to isolate only 10 days after symptom onset.

Looks like the CDC Guidelines say Trump should be in the category that needs to isolate for 20 days after symptom onset.■

Plus ...

Severe COVID Pneumonia defined as low oxygen sats <94 % as confirmed by the President's chief of staff, in addition to other clinically consistent information: shortness of breath to name one.

That buys 20 days of isolation. At 74 with co-morbidities, @CDCgov is right pic.twitter.com/fR3jc9jYQI

— Vin Gupta \u201cU0001f637!\u201d MD (@VinGuptaMD) [October 9, 2020](#)

2. Fauci on Thursday used a (test-based) approach, in which case, per Fauci:

Trump needs to isolate for 10 days after symptoms RESOLVE (not symptoms onset) and then two negative tests.

Note: based on his coughing on Hannity last night, Trump's symptoms haven't resolved yet. <https://t.co/1ZKnIrHJcN>

Dr. Fauci: "If the President goes 10 days w/o symptoms & they do the tests-then you could make the assumption, based on good science, that he is not infected. But you have to make sure you go through those particular benchmarks delineated in the CDC guidelines." [#AMRstaff](#)

— Andrea Mitchell (@mitchellreports) [October 8, 2020](#)

3. Here's a longer quote from Fauci (via [@MarionRenault](#)):

<https://t.co/oRdrtxQe80>

4. Also noteworthy: on Hannity last night, Trump wouldn't say he's tested negative.■

Thus failing one of the conditions required by Fauci for Trump to be considered no longer contagious.

<https://t.co/TnJv8PIT4O>

Mark the date, we have reached the point where even Sean Hannity is asking Trump simple questions that the president can't or won't answer <https://t.co/HgMplsOCJn>

— Mehdi Hasan (@mehdirhasan) [October 9, 2020](#)

5/5. This resource on coronavirus (UpToDate) has been specially made available to the public. It describes the test-based and non-test-based approaches.

<https://t.co/COQfssrQe4>