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Positive reverse transcription-polymerase chain reaction assay result



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<https://pubmed.ncbi.nlm.nih.gov/32558947>

Case reports of patients with coronavirus disease-2019 (COVID-19) who have been discharged and subsequently report positive reverse transcription-polymerase chain reaction again (hereafter referred as "re-positive") do not fully describe the magnitude and ...

Cited by: 16 Author: Justin Wong, Wee Chian Koh, Riamiza N...

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### Cycle threshold values versus reverse transcription ...

<https://www.pubfacts.com/detail/33610247/Cycle...> ▾

In the modern COVID-19 pandemic, reverse transcription-polymerase chain reaction (RT-PCR) positivity has a major role in the diagnosis of the disease. However, in deciding the patient's discharge or de-isolation, its role is still debatable.

### US CDC Real-Time Reverse Transcription PCR Panel for ...

<https://wwwnc.cdc.gov/eid/article/26/8/20-1246...> ▾

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) was identified as the etiologic agent associated with coronavirus disease, which emerged in late 2019. In response, we developed a diagnostic