Daily evidence digest

13 August 2020

The daily evidence digest collates recently released reports and evidence – provision of these links does not imply endorsement nor recommendation.

Tracking the spread, digital public health, post-acute COVID-19, telmisartan

Peer reviewed journals featured:

- A review of smartphones and tracking the spread of COVID-19 [here]
- A review of immunity to mild versus severe COVID-19 infection [here]
- A review of recent research on educational technology and COVID-19 [here]
- Reflections on lessons from public discourse on hydroxychloroquine and COVID-19 [here]
- A qualitative study on COVID-19 exposure and infection control among home-care agencies [here]
- Commentary on applications of predictive modelling in COVID-19 [here]
- Commentary on digital public health and COVID-19 [here]
- Pointers on the management of post-acute COVID-19 in primary care [here]
- A discussion about COVID-19 and evidence-based management [here]
- An editorial on residential aged care facilities and COVID-19 [here]

Letters and correspondence discussed:

- Re-testing for SARS-CoV-2 and patterns of testing in a large US healthcare system [here]
- Communicating in a public health crisis [here]
- Dental procedure aerosols and COVID-19 [here]
- Testing strategies for the control of COVID-19 in nursing homes [here]

Pre-peer review articles featured:

- A systematic review on SARS-CoV-2 and the role of oro-faecal transmission [here]
- A systematic review of the cardiovascular manifestations and outcomes in COVID-19 [here]
- A systematic review and meta-analysis on Janus Kinase-Inhibitor and Type I Interferon [here]
- A rapid systematic review on the effectiveness of tests to detect the presence of SARS-CoV-2 virus and antibodies to inform COVID-19 diagnosis [here]
- A large-scale clinical validation study using nCapp cloud plus terminal for rapid diagnosis of COVID-19 in China [here]
- An online survey on COVID-19 impact on reproductive health in Australia [here]
- An observational cohort study on 22,446 patients attending UK emergency departments with suspected COVID-19 infections [here]
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