Novavax co-administered with influenza vaccines, antibody titres before and after mRNA boosters, care models for post-acute COVID-19 syndrome

Peer reviewed journals featured:

- A systematic review on azithromycin in patients with COVID-19 [here]
- Randomised controlled trials of:
  - Novavax co-administered with seasonal influenza vaccines [here] and associated commentary [here]
  - Sarilumab in hospitalised adults with moderate-to-severe COVID-19 pneumonia (CORIMUNO-SARI-1) [here] and associated commentary [here]
  - Short-term oestradiol supplementation in symptomatic postmenopausal COVID-19 females [here]
- A modelling study on long-term SARS-CoV-2 infections, the emergence of variants, and the risk of treatment failure [here]

Pre-peer review articles featured:

- Antibody titres before and after booster doses of mRNA vaccines in healthy adults [here]
- Care models for post-acute COVID-19 syndrome [here]
- Myocarditis and pericarditis following COVID-19 vaccination [here]
- Low neutralising antibody titres against the Mu variant in Comirnaty (Pfizer) vaccinated people [here]
- Effectiveness of digital contact tracing for COVID-19 in New South Wales [here]
- Reduced incidence of post-acute COVID-19 syndrome symptoms related to administration of COVID-19 vaccines [here]

Guidance and reports

- The World Health Organization published an updated COVID-19 vaccine tracker [here], its weekly epidemiological report on COVID-19 [here], and the landscape of observational studies on the effectiveness of COVID-19 vaccination [here]
- The Infectious Diseases Society of America published guidelines on infection prevention for healthcare personnel caring for patients with suspected or known COVID-19 [here]
The daily evidence digest collates recently released reports and evidence – provision of these links does not imply endorsement nor recommendation.