Neurological disorders associated with COVID-19: Neuropsychiatric and neurocognitive aspects in Australia and America

The COVID-19 pandemic, caused by SARS-CoV-2, is of a scale not seen since the 1918 influenza pandemic. Although the predominant clinical presentation is with respiratory disease, neurological manifestations are being recognised increasingly. In this episode, we will review neuropsychiatric manifestations of COVID-19, and hear some preliminary results on the impact of COVID-19 on neurocognition and olfaction.

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Dr James J. Sejvar
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Neuropsychiatric manifestations of COVID-19

Dr Lucette Cysique & Prof Bruce J. Brew
St Vincent’s Hospital Applied Medical Research Centre, Australia
“ADAPT” COVID-19 Study: A prospective, observational cohort study at St Vincent’s Hospital Sydney: preliminary neurocognitive and olfaction results

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