

COVID-19 Neuro Databank-Biobank

NeuroCOVID Project Publications and Media

Jamie Ducharme. [Scientists Are Just Beginning to Understand COVID-19's Effect On the Brain.](#) Time. July 17, 2023.

Jennifer Frontera, MD. [COVID can cause long-term injuries to the brain. Here's what scientists have learned.](#) NPR – All Things Considered – Dec 14th, 2021

Jennifer Frontera, MD. [Neurologic and Psychiatric Effects of SARS-CoV-2 Infection, Research Resources. Clinical Neurologic and Psychiatric Manifestations of Acute COVID-19.](#) – July 14th, 2021

Sharon Meropol, MD, PhD. [Neurologic and Psychiatric Effects of SARS-CoV-2 Infection, Research Resources. Resources for Neuro-COVID Research – summary of ongoing global, national, and investigator-initiated studies.](#)– July 15th, 2021

Guarino B and Sellers FS. [Scientists begin to unravel the mysteries of the coronavirus and brains. Opens in a new tab.](#) *The Washington Post*. June 7, 2021.

[Pamela Weintraub. The Way Out of Brain Fog. The Atlantic. April 9th, 2021.](#)

The Lancet Neurology. [Long COVID: understanding the neurological effects.](#) Lancet Neurol. 2021 Apr.

Rodriguez A. [Dr. Anthony Fauci aims to answer ‘a lot of important questions’ about ‘COVID long-haulers’ in new nationwide initiative. Opens in a new tab.](#) *USA Today*. February 24, 2021.

Lyles A. [NINDS launches a database to assess neurologic events associated with COVID-19. Opens in a new tab.](#) *Neurology Today*. February 17, 2021.

Fyfe I. [COVID-19 database launched in the USA.](#) *Nat Rev Neurol*. 2021.

Sim S. [NYU Grossman School of Medicine receives \\$2.2M to launch Covid neuro-symptoms database.](#) *Crain's Health Plus New York*. January 28, 2021. (Subscription required.)

[NeuroFrontiers: Expanding on the Neurologic Effects of COVID-19. Opens in a new tab,](#) an interview featuring Dr. Jennifer Frontera. *ReachMD*.

[NeuroFrontiers: Shedding Light on the Brain After COVID-19: Assessing the Spectrum of Neurological Risk. Opens in a new tab,](#) an interview featuring Dr. Jennifer Frontera. *ReachMD*.