

Neurocritical care in pandemic and beyond

Neurocritical care is relatively a young discipline that has contributed to the improvement of the care of patients with neurological and neurosurgical acute pathologies. The arrival of a new pandemic associated with SARS-Cov2 has represented a new challenge for neurocritical medicine practice. SARS-Cov2 infection is associated with pro-thrombotic phenomena. This has become a new paradigm shift for intensivists, neurologists, neurosurgeons, and internists. Associated acute ischemic strokes, hemorrhagic strokes, and post-covid syndrome represent current and future difficult challenges. The multidisciplinary management directed by neurointensive specialists plays a key part in improving outcome of our patients.

This special issue aims to promote and spread the field of neurocritical care in the SARS-Cov2 arena, as a new topic of research and clinical practice. The editors will focus mainly on pathophysiology, diagnosis, investigative approach, critical monitoring, acute treatment, and post-covid treatment. Related interesting papers on other fields of neuro-covid are highly encouraged.

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