

Special Issue

Headaches and Migraines during the COVID-19 Pandemic

Message from the Guest Editor

Migraine and primary headaches have a wide diffusion among general population. Chronic migraine is a highly disabling condition. The SARS-CoV-2 pandemic and consequent restrictive measures cause general distress, with potential worsening of migraines as an outcome. In addition, the overwork of the public health system could cause delay in diagnosis and appropriate treatment. Headaches, as a symptom, could be an early manifestation of viral infection and vaccine reaction, and it could probably persist over time after the acute disease has been resolved. The outcome of migraine in post-Covid syndrome is also presently unknown. The Special Issue aims to collect studies on the effect of general lifestyle changes during the pandemic on migraine and primary headaches, risk perception and headache, general management of primary headache during pandemic, headache symptoms in the acute viral infection, and the post vaccination phase. We are aimed to Cut-edge research topics as following: The outcome of migraine in Covid-19 post-infection; headache as a disabling condition during acute vaccine reaction; the effects of remote teaching on childhood headache.

Guest Editor

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