

Special Issue

Sequelae of COVID-19: Clinical to Prognostic Follow-Up

Message from the Guest Editors

A year after the onset of the COVID-19 pandemic, when increasing numbers of patients were observed to have an unusually long and difficult recovery after an acute SARS-CoV-2 infection, researchers suspected that COVID-19 could have long-lasting sequelae. The most frequently encountered sequelae are respiratory ones such as interstitial pulmonary fibrosis resulting in respiratory insufficiency, followed by multiple cardiovascular dysfunctions, with the most severe being pulmonary hypertension and chronic heart failure, not to forget neurological and psychiatric alterations, but also the renal, metabolic, hematological, or even gastrointestinal consequences of this disease. They are frequently associated and interrelated, severely affecting patients' quality of life. This Special Issue aims to focus on new insights concerning the underlying pathophysiological mechanisms, diagnosis, management, and complex treatment of COVID-19 sequelae. We welcome the submission of original articles, reviews, and clinical trials focused on new approaches to COVID-19 syndromes.

Please click [here](#) to find more information.

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