



## Effects of COVID-19 on Humans: A Study of Sequelae

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### Message from the Guest Editors

The challenges that we have faced so far during the COVID-19 pandemic have been unprecedented. The integration of translational and clinical research using cutting-edge laboratory techniques to study patient samples and quickly pivot laboratory discoveries into new therapies for our patients has been key to meeting these challenges. All COVID-19 and post-COVID-19-related research are critical to reaching our ultimate goal of designing new diagnostic tests, understanding the underlying mechanisms of disease processes, and establishing, improving, and advancing therapies. These discoveries help us understand, using an individual approach, patients suffering from long-COVID symptoms, identify their risk factors, and establish specific measures that improve health and performance. This Special Issue aims to highlight the current state of the science and showcase some of the latest findings in the field of the sequelae of COVID-19. Therefore, all studies using basic science, clinical and population-based approaches are welcomed. The scientific advances in the field of long-COVID will continue to pave the path towards personalized care for optimal health and wellness.





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