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# Post-COVID Cardiovascular Complications including Vaccine-Related Cardiovascular Effects

Guest Editors:

### Dr. Adrija Hajra

Albert Einstein College of Medicine of Yeshiva University, New York, NY, USA

## Dr. Dhrubajyoti Bandyopadhyay

New York Medical College, Valhalla, New York, NY, USA

#### Dr. Raktim K. Ghosh

Union Memorial Hospital, Baltimore. MD. USA

Deadline for manuscript submissions: **closed (25 May 2022)** 

# **Message from the Guest Editors**

One of the most important effects of COVID-19 infection is on the cardiovascular system. It is still not clear whether routine screenings to detect cardiovascular abnormality in COVID-19 patients will be helpful. Additionally, recently, various newer diagnostic modalities, including the use of the artificial intelligence, in diagnosing the cardiovascular abnormalities in COVID-19 have emerged. Different medications have comoe out, with promising results in COVID-19 patients; at the same time, cardiac effects of anti-COVID-19 drugs have been discussed. COVID-19 vaccines have already started changing the epidemiology of the infection, reducing the infection rate.

We hope to attract the following research to our Special Issue: (1) up to date data regarding the long-term effects of COVID-19 infection on the cardiovascular system; (2) use of advanced diagnostic modalities to detect cardiovascular abnormality associated with prior COVID-19 infection; (3) vaccine-related effects on the cardiovascular system.













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## Prof. Dr. Edgaras Stankevičius Medical Academy, Lithuanian University of Health Sciences, Kaunas, Lithuania

# **Message from the Editor-in-Chief**

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