



INTERNATIONAL UNION
OF ANGIOLOGY



MAY 22ND 2021
15.00 - 18.00 CET

Vascular diseases and Covid-19



Moderators

P.L. Antignani (Italy) – J. Fareed (USA)



Introduction: J. Fareed (USA)

- > **COVID-19. Pathophysiology, adverse vascular effects and VTE**
A.Nicolaides (Cyprus)
- > **Emerging options for thrombosis risk prediction in COVID-19** - A.Tafur (USA)
- > **Endothelial damage** - L. Costanzo (Italy)
- > **Neurologic manifestations in COVID-19** - J. Biller (USA)
- > **Anticoagulant therapy in COVID-19** - E. Ramacciotti (Brazil)
- > **Sulodexide in the management of COVID-19** - A.G. Ochoa (Mexico)
- > **A survey of currently available vaccines** - B. Kantarcioglu (Turkey)
- > **Is there a differentiation on the safety and efficacy outcomes of currently available vaccines** - O. Iqbal (USA)
- > **The modified Caprini score in stratifying COVID-19** - J. Caprini (USA)
- > **Invited discussion - Current COVID-19 vaccination programs. Future perspectives** - F. Lievano (USA)

PANELISTS

C. Carter (USA) - J. Cho (USA) - R. Durvasula (USA)
G. Gerotziapas (France) - N. Kipshidze (USA)

COVID-19 pandemic associated vascular and thrombotic complications represent a complex array of pathophysiologic mechanisms which are not fully understood at this time. The vascular complications due to endothelial damage and inflammatory processes lead to both arterial and venous disorders at multiple levels. Moreover, vaccination has been found to be associated with rare thrombotic complications involving platelets.

This webinar is organized to provide an update on the recent developments in the understanding of the pathophysiology and management of vascular complications with the COVID-19 pandemic. An interactive platform will provide an opportunity for participants to discuss the topics covered and contribute to the overall program.

This program is organized in collaboration with the Hemostasis and Thrombosis Unit of Loyola University Chicago, Maywood, Illinois and the North American Chapter of the IUA. This webinar qualifies for 2 ½ CME II hours.

Registration required at this link:
<https://zoom.us/j/97471138220>