

# European Federation of Societies for Ultrasound in Medicine and Biology



## WFUMB 2022/EUROSON 2022 Timișoara, Romania

We are waiting for you all in Timișoara between 25–28 May 2022 for WFUMB 2022/EUROSON 2022/SRUMB Conference 2022.

The organizers are preparing an exciting scientific program with one day of post-graduate courses with different topics – Abdomen, Breast, Musculoskeletal US, Emergency US, Vascular US, Ultrasound for the GP etc., and two and a half days of scientific sessions where the experts will present the newest information in diagnostic and interventional ultrasonography, covering the usual broad range of topics. Finally, special attention will be paid to the presentation of the results of the original research in poster and oral presentation sessions.

Important dates!

Abstract submission deadline – 15 February 2022

Early bird registration fee – 15 March 2022

Regular registration deadline – 10 May 2022

The organizers are preparing also other surprises and invite you all to visit our beautiful town, Timișoara – “The Little Vienna” or “The City of Flowers”, and to discover the Romanian hospitality, even if it is a year later that it was planned due to Covid 19.

The congress will be held in the new Convention Center from the center of the town. More details can be found on the congress website [www.wfumb2022.com](http://www.wfumb2022.com).

Visit Timișoara – The World capital of Ultrasound in May 2022!

**Prof. Alina Popescu, MD, PhD**  
SRUMB President



**WFUMB  
CONGRESS  
2022**  
TIMIȘOARA  
World Capital of Ultrasound

The 18<sup>th</sup> **World Federation  
for Ultrasound in Medicine  
and Biology Congress**



**EUROSON  
CONGRESS  
2022**

The 33<sup>rd</sup> **Congress of European  
Federation of Societies for  
Ultrasound in Medicine  
and Biology**



**SRUMB  
CONFERENCE  
2022**

The 25<sup>th</sup> **National Conference  
of The Romanian Society  
of Ultrasound in Medicine  
and Biology**



WFUMB 2022



EUROSON 2022



SRUMB 2022

[wfumb2022.com](http://wfumb2022.com)

