

Vivostat®

SEALING | HEALING | REGENERATION

Date of LIVE Workshop
25th & 26th February 2027

Cardiac LIVE Workshop

Institute of Cardiovascular Diseases of Vojvodina, Sremska Kamenica, Serbia

The Vivostat® System provides cardiac surgeons with a unique solution for complete sealing of suture lines providing haemostasis of diffuse bleedings and tissue regeneration. With a focus on minimally invasive cardiac surgery (MICS) **Prof. dr Lazar Velicki** will performe surgical cases with focus on mitral and/or aortic valves. He will share his experiences and the clinical benefits of applying Vivostat® in cardiac surgery with surgeons from around the world through the Cardiac LIVE Workshop.

Vivostat will stay at Hotel Sheraton in Novi Sad
https://www.sheratonnovisad.rs/

What will you obtain from attending:

- Hands-on training
- Comprehensive theoretical knowledge of the benefits of applying Vivostat® in cardiac surgery
- Practical understanding and demonstration of how Vivostat® can be applied during different cardiac surgical procedures and techniques
- Networking and sparring regarding the use of Vivostat® in cardiac surgery

The programme:

Thursday 25th February

20:00 **Networking dinner (venue to TBD)**

Friday 26th February

07:00 **2 live surgical cases followed by debriefing/discussion**
15:00 **Workshop end**

Venue: Institute of Cardiovascular Diseases of Vojvodina, Put doktora Goldmana 4, Sremska Kamenica 21204, Serbia



Prof. dr Lazar Velicki

Prof. dr Lazar Velicki

Dr. Lazar Velicki is a full professor of cardiac surgery with extensive clinical and academic experience, recognized for his leadership in advancing contemporary cardiac surgery, particularly in the field of minimally invasive and endoscopic techniques. His work integrates cutting-edge surgical innovation with a strong commitment to patient-centered care, education, and international collaboration.
Dr. Velicki has been at the forefront of introducing and developing minimally invasive cardiac procedures in the region, with a particular focus on endoscopic valve surgery. As a principal investigator and active contributor to international research projects, he continues to shape the future of cardiac surgery through clinical innovation, scientific research, and mentorship of the next generation of surgeons.

IKVBV
INSTITUT ZA KARDIOVASKULARNE BOLESTI VOJVODINE - SREMSKA KAMENICA

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