

Registration fee includes course materials, certificate of participation, light breakfast, and lunch.

Register online on www.spine.hr

Be sure to include an email address that you check frequently. Your email address is used for critical information, including registration confirmation, evaluation, and certificate.

Registration fee

All Practitioners: 350 euro

Cancellation Policy

Cancellations received in writing no less than 30 days before the course will be refunded, less a 20% administrative fee. No refunds will be made on cancellations received after that date. Please send cancellation requests to bantours.hr.

SeENS and Department of Neurosurgery Sestre milosrdnice UHC reserves the right to cancel this program; in the event of cancellation, course fees will be fully refunded.



The image shows a surgical team in an operating room performing a minimally invasive spine surgery. They are using a Medtronic navigation system, which is a large, circular, transparent structure that surrounds the patient. The team consists of several surgeons in green scrubs and blue masks, focused on the patient. The Medtronic logo is prominently displayed at the bottom of the image.

1ST SPINAL NAVIGATION WORKSHOP

Medtronic

Logos at the top include: SESTRE MILOSRDNICE UNIVERSITY HOSPITAL CENTER ZAGREB, CROATIA; SOUTHEAST EUROPE NEUROSURGICAL SOCIETY (SeENS); HRVATSKO DRUŠTVO ZA SPINALNU KIRURGIJU (Croatian Society for Spinal Surgery); HRVATSKOGA LIJEČNIČKOG ZBORA (Croatian Medical Association); and VELEUČILIŠTE ZAGREB (University of Zagreb).

Contact

For questions about the symposium, please contact

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ana.vugrinovic@bantours.hr

**SESTRE MILOSRDNICE UNIVERSITY HOSPITAL CENTER
ZAGREB, CROATIA**

November 10th, 2017

November 10th, 2017 • 7:00 AM – 4:00 PM

Workshop presented by:

Department of Neurosurgery Sestre milosrdnice University Hospital center
Southeast Europe Neurosurgical Society (S^eENS)
Croatian Society for Spinal Surgery Croatian Medical Association
University of Applied Health Sciences

Sponsored by Medtronic

Statement of Need

This workshop seeks to fulfill the need of neurosurgeons, orthopedics, neurologists, physiatrists, and interested allied health practitioners to improve the fund of knowledge and to increase competence in evaluating, counseling, managing, and/or referring patients who present with low back spine complaints. The course will include lectures, question & answer discussions, along with minimal invasive spine surgery (MISS) LIVE surgery.

Target Audience

This is a local/regional program, designed for:
Neurosurgeons
Physiatrists
Orthopedics

Learning Objectives

At the conclusion of this workshop, participants will be able to:
Optimally counsel, diagnose and manage patients with the following spine conditions:
Lumbar stenosis
Lumbar spondylolisthesis
Failed back surgery syndrome
Determine appropriate patients to refer to surgery
Order appropriate diagnostic imaging
Familiarize with minimal invasive spine surgery with the use of spinal navigation

Faculty

Course Director

Professor Krešimir Rotim, MD, PhD

Head, Department of Neurosurgery
Sestre milosrdnice UHC, Zagreb, Croatia

Course Co-Director

Asist. Prof. Tomislav Sajko, MD, PhD

Department of Neurosurgery
Sestre milosrdnice UHC, Zagreb, Croatia

Professor Lukas Rasulić, MD, PhD

Department of Neurosurgery
Clinical Center of Serbia, Belgrade, Serbia

Matjaž Voršič, MD

Department of Neurosurgery
University Clinical center
Maribor, Slovenia

Vladimir Kalousek, MD

Department of Interventional Radiology
Sestre milosrdnice UHC
Zagreb, Croatia

Ivan Škoro, MD, PhD

Department of Neurosurgery
Sestre milosrdnice UHC
Zagreb, Croatia

MUDr. Petr Vachata, PhD

Department of Neurosurgery
Masarykova nemocnice
J.E.Purkyně University
Ústí nad Labem, Czech Republic

Mr. Csaba Eles

Medtronic
Product Manager Neurosurgery
Slovak Republic

Program

7:00–8:00	Registration and Light Breakfast
8:00–8:10	Welcome and Announcements
8:10–8:40	Imaging of the Spine Vladimir Kalousek, MD
8:40–9:10	Lumbar Spine stenosis Ivan Škoro, MD, PhD
9:10–9:40	Lumbar spondylolisthesis Asist. Prof. Tomislav Sajko
9:40–10:00	Break
10:00–10:30	Introduction to navigation and imaging Mr. Csaba Eles
10:30–11:00	Experience with O-arm and navigation in spine procedures MUDr. Petr Vachata
11:00–13:30	Live surgery
13:30–14:30	Lunch
14:30–15:00	Fusion Versus Decompression for Lumbar Stenosis Matjaž Voršič, MD
15:00–15:30	Advances in Minimally Invasive Spine Surgery Professor Krešimir Rotim
15:30–16:00	Complications in MISS Professor Lukas Rasulić
16:00–16:30	Case review
16:30	Adjourn