

PRACTICAL COURSE IN AORTIC SURGERY

September 2, 2024 (one month), from 8^h, CLINIC FOR VASCULAR AND ENDOVASCULAR SURGERY, UNIVERSITY CLINICAL CENTER OF SERBIA, KOSTE TODORVIĆA 8, BELGRADE

CHAIRMAN OF THE COURSE: *Assistant Professor Igor Končar*,
Faculty of Medicine, University of Belgrade, Clinic for vascular and endovascular surgery, UCCS

ABOUT THE COURSE: Lack of experience in treating patients with aortic disease presents unique challenges. Centralizing the treatment of these patients is crucial for achieving positive outcomes. To address this, it is essential to develop specialized aortic centers and provide education through institutions with extensive expertise. The Clinic for Vascular and Endovascular Surgery of the Clinical Center of Serbia is one of the leading European aortic centers where, in addition to local doctors, five to ten foreign doctors are trained annually. The most common visiting period of foreign doctors is one month.

The proposed course offers a structured, mentored one-month program for both foreign and local doctors interested in aortic disease treatment. Over four weeks, a select group of 2-4 participants will have the opportunity to attend lectures from our expert instructors, engage in hands-on practice in small groups, observe surgeries, and actively participate in them.

Practical training includes performing procedures on simulators, i.e. plastic models, under the guidance of mentors. Observing surgeries allows participants to witness the dynamics of a multidisciplinary team performing aortic procedures and to engage directly with the team. This blend of observation, lectures, and hands-on practice ensures comprehensive learning, covering technical skills, practical experience, theoretical knowledge, and insight into the operations of a leading aortic center.

AIM OF THE COURSE: 1. Acquiring and expanding knowledge and practical skills in the field of aortic surgery (from infrarenal to thoracoabdominal); 2. Monitoring of modern achievements and innovations in aortic surgery; 3. Adoption of new guidelines in the treatment of aortic diseases; 4. The importance of a multidisciplinary approach in the treatment of aortic aneurysms; 5. Exchange of acquired knowledge and skills

WORK METHODS: lectures, practical exercises, solving clinical problems, work in a small group, demonstration of clinical skills, discussion, individual work of participants with an educator, interactive debates, interactive discussions with case presentations, work on simulators, work on plastic models

LECTURERS: Assistant Professor Igor Končar, Professor Lazar Davidović, Professor Marko Dragaš, Professor Nikola Ilić, Professor Miroslav Marković, Professor Slobodan Cvetković, Assistant Professor Andreja Dimić, Clinical Assistant Miloš Sladojević, Clinical Assistant Ivan Tomić, Clinical Assistant Perica Mutavdžić

AUDIENCE PROFILE: doctors (specialists and vascular surgery residents)

NUMBER OF PARTICIPANTS: maximum 4

EDUCATION COSTS: 2400 euros

**THE PROGRAM IS ACCREDITED BY THE HEALTH COUNCIL OF THE REPUBLIC OF SERBIA
WITH 6 POINTS FOR COURSE PARTICIPANTS**

OTHER NOTICES:

➤ **REGISTRATION FOR THE COURSE IS MANDATORY**

AND IT IS DONE AT THE CENTER FOR CONTINUING MEDICAL EDUCATION

E-MAIL: kontinuiranaedukacija@med.bg.ac.rs

➡ **EDUCATION COSTS ARE PAID TO THE CURRENT ACCOUNT OF THE FACULTY OF MEDICINE IN BELGRADE**

THE PROGRAM

PRACTICAL COURSE IN AORTIC SURGERY

02.09. 2024.

8,00-9,00 Test Igor Končar

9,00-10,00 *Anatomical, physiological and pharmacological specificity of aortic*

02.09. 2024

10,00-12,00 *Anatomical, physiological and pharmacological specificity of aortic* Igor Končar
Miloš Sladojević

03.09. 2024

8,00-9,00 *Aortic diseases classification* Slobodan Cvetković

03.09. 2024

9,00-10,00 *Aortic imaging interpretation* Nikola Ilić, Igor Končar, Miloš Sladojević

03.09. 2024

10,00-12,00 *Aortic imaging interpretation case discussion* Nikola Ilić, Igor Končar, Miloš Sladojević

04.09. 2024

8,00-9,00 *Aneurysm disease treatment options, technologies* Igor Končar

04.09. 2024

9,00-10,00 *Aneurysm disease treatment options, evidence review* Miroslav Marković

04.09. 2024

11,00-12,00 *Infrarenal abdominal aortic aneurysm open repair technical steps* Marko Dragaš

04.09. 2024

12,00-14,00 *Infrarenal abdominal aortic aneurysm open repair patient selection* Miroslav Marković, Slobodan Cvetković, Andreja Dimić

05.09. 2024

8,00-12,00 *Infrarenal abdominal aortic aneurysm open repair technical steps* Andreja Dimić, Marko Dragaš

06.09. 2024

8,00-12,00 *Infrarenal abdominal aortic aneurysm open repair case observation* Miroslav Marković, Slobodan Cvetković, Andreja Dimić

09.09. 2024

9,00-10,00 *Juxtarenal abdominal aortic aneurysm repair, technical steps, renal protection and revascularisation* Nikola Ilić, Marko Dragaš, Andreja Dimić

09.09. 2024

10,00-11,00 *Juxtarenal abdominal aortic aneurysm open repair, patient selection* Andreja Dimić, Nikola Ilić, Marko Dragaš

10.09. 2024

8,00-9,00 *Juxtarenal abdominal aortic aneurysm open repair, technical steps, renal protection and revascularisation* Lazar Davidović, Nikola Ilić, Marko Dragaš, Ivan Tomić

10.09. 2024

10,00-13,00 *Juxtarenal abdominal aortic aneurysm open repair, case observation* Nikola Ilić, Marko Dragaš, Ivan Tomić

11.09. 2024

9,00-12,00 *Endovascular infrarenal aneurysm repair preoperative planning and technical steps* Igor Končar

12.09. 2024

8,00-11,00 *Endovascular infrarenal aneurysm repair technical steps* Igor Končar, Miloš Sladojević, Perica Mutavdžić

13.09. 2024

08,00-11,00 *Endovascular infrarenal aneurysm repair patient selection* Igor Končar, Miloš Sladojević, Perica Mutavdžić

13.09. 2024

Endovascular infrarenal aneurysm repair case observation Igor Končar, Miloš Sladojević, Perica Mutavdžić

11,00-13,00		
16.09. 2024	<i>Juxtarenal abdominal aortic aneurysm endovascular repair, technical steps, renal revascularization, stent graft fixation</i>	Igor Končar, Miloš Sladojević
9,00-10,00		
16.09. 2024	<i>Juxtarenal abdominal aortic aneurysm endovascular repair, technical steps, renal revascularization, stent graft fixation</i>	Igor Končar, Miloš Sladojević
11,00-13,00		
16.09. 2024	<i>Juxtarenal abdominal aortic aneurysm endovascular repair, patient selection</i>	Igor Končar, Miloš Sladojević
13,00-15,00		
17.09. 2024	<i>Thoracic and thoracoabdomnal aneurysm open repair technical considerations and organ protection</i>	Lazar Davidović
9,00-11,00		
17.09. 2024	<i>Thoracic and thoracoabdomnal aneurysm open repair patient selection</i>	Nikola Ilić, Marko Dragaš
11,00-12,00		
18.09. 2024	<i>Thoracic and thoracoabdomnal aneurysm open repair technical steps</i>	Lazar Davidović, Nikola Ilić, Marko Dragaš, Ivan Tomić
8,00-12,00		
19.09. 2024	<i>Thoracic and thoracoabdomnal aneurysm open repair case observation</i>	Lazar Davidović, Nikola Ilić, Marko Dragaš, Ivan Tomić
8,00-12,00		
19.09. 2024	<i>Infrarenal open abdominal aortic aneurysm repair case participation</i>	Slobodan Cvetković, Miroslav Marković, Marko Dragaš
8,00-12,00		
20.09. 2024	<i>Infrarenal open abdominal aortic aneurysm repair case participation</i>	Marko Dragaš, Nikola Ilić, Ivan Tomić
8,00-12,00		
23.09. 2024	<i>Infrarenal abdominal aortic aneurysm open repair technical steps</i>	Miroslav Marković, Nikola Ilić, Ivan Tomić, Perica Mutavdžić
8,00-12,00		
24.09. 2024	<i>Juxtarenal open abdominal aortic aneurysm repair case participation</i>	Nikola Ilić, Marko Dragaš, Perica Mutavdžić
8,00-12,00		
25.09. 2024	<i>Juxtarenal abdominal aortic aneurysm open repair technical steps</i>	Lazar Davidović, Nikola Ilić, Andreja Dimić, Miloš Sladojević
8,00-12,00		
26.09. 2024	<i>Thoraco-abdominal aortic aneurysm open repair case participation</i>	Lazar Davidović, Nikola Ilić, Проф др Marko Dragaš
8,00-12,00		
27.09. 2024	<i>Thoraco-abdominal aortic aneurysm open repair technical steps</i>	Lazar Davidović, Nikola Ilić, Проф др Marko Dragaš, Ivan Tomić
8,00-12,00		
30.09. 2024	<i>Test Evaluation Conclusions</i>	Igor Končar, Marko Dragaš, Andreja Dimić, Nikola Ilić
8,00-10,30		