



AMOSOV NATIONAL INSTITUTE
OF CARDIOVASCULAR SURGERY

Ministry of Health of Ukraine

State Institution "Amosov National Institute of Cardiovascular Surgery of the National Academy of Medical Sciences of Ukraine"

Academic calendar plan specialization cycles, thematic improvement for foreign citizens for the academic year 2023-2024

Kyiv – 2023



AMOSOV NATIONAL INSTITUTE
OF CARDIOVASCULAR SURGERY

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Head of the Scientific and Educational Department Viktoriia Kordonets

Dear colleagues!

Registration for specialization cycles and thematic advanced training is open at the link:

https://docs.google.com/forms/d/e/1FAIpQLSe8TacYesykCBxGWCSshnzFLAmQ8VP_QRHVb_S6mk2G0lAeA5g/viewform



CALENDAR PLAN OF SPECIALIZATION CYCLES FOR THE ACADEMIC YEAR 2023-2024

№	Name of the specialty	Contingent of students	Duration of study (number of hours)	Course supervisor	Duration of study	Tuition fee	
						for month	for the entire course
1	Surgery of the heart and great vessels	Surgeons, pediatric surgeons, cardiovascular surgeons who have not worked in this specialty for more than three years	4 months (624 hours)	Vitovsky R.	Individual schedule	360 \$	1 440 \$
2	Interventional cardiology	cardiologists, pediatric cardiologists;	6 months (936 hours)	Salo S.	Individual schedule	360 \$	2 100 \$
		surgeons, pediatric surgeons;	3 months (468 hours)	Salo S.	Individual schedule	360 \$	1 080 \$
		cardiovascular surgeons, interventional cardiologists who have not worked in this specialty for more than three years	1 month (156 hours)	Salo S.	Individual schedule	360 \$	360 \$
3	Invasive electrophysiology	Cardiologists, cardiovascular surgeons, interventional cardiologists, cardiologists-electrophysiologists who have not worked in this specialty for more than three years	3 months (468 hours)	Kravchuk B.	Individual schedule	360 \$	1 080 \$

		pediatric cardiologists	6 months (936 hours)	Kravchuk B.	Individual schedule	360 \$	2 100 \$
5	Anesthesiology	Pediatric anesthesiologists	3 months (468 hours)	Mazur A.	Individual schedule	360 \$	1 080 \$
		anesthesiologists who have not worked in this specialty for more than three years;	6 months (936 hours)	Mazur A.	Individual schedule	360 \$	2 160 \$
		surgeons, emergency medicine doctors	6 months (936 hours)	Mazur A.	Individual schedule	360 \$	2 160 \$
7	Cardiology	General practitioners, general practitioners, family doctors	6 months (936 hours)	Unitska O.	Individual schedule	350 \$	2 100 \$
		rheumatologists, cardiovascular surgeons, cardiologists who have not worked in this specialty for more than three years	3 months (468 hours)	Unitska O.	Individual schedule	350 \$	2 100 \$



CALENDAR PLAN FOR THEMATIC IMPROVEMENT, TRAINING

№	Name	Supervisor	Duration of study	Tuition fee (for 1 month)
1	Reconstructive heart valve surgery	Krykunov O., Head of the Department of Surgical Treatment of Infectious Endocarditis, MD, PhD, Professor.	Individual schedule	360 \$
2	The novel technologies of surgical intervention in aortic pathology	Kravchenko V. (Head of the Department of Surgical Treatment of Aortic Pathology, Doctor of Medicine, Senior Researcher), Zhekov I. (Ph.D., Senior Researcher of the Department of the Surgical Treatment of Aortic Pathology)	Individual schedule	360 \$
3	The novel methods of treatment of infective endocarditis	Krykunov O., Head of the Department of Surgical Treatment of Infectious Endocarditis, MD, PhD, Professor.	Individual schedule	360 \$
5	"Modern technologies of anesthetic support of the perioperative period during cardiac interventions"	Mazur A. Head of the Department of Anesthesiology, Resuscitation and Extracorporeal Treatment, Doctor of Medical Sciences, Senior Researcher.	Individual schedule	360 \$
6	Prevention, diagnosis and treatment of complications during endovascular interventions	Aksenov Y., Head of the Department of X-ray Surgical Methods for Diagnosis and Treatment of Heart and Vascular Diseases	Individual schedule	360 \$
8	Ultrasound diagnostics of valvular heart disease	Mazur O., Head of the Ultrasound Department, PhD.	Individual schedule	360 \$
10	Echocardiography	Mazur O., Head of the Ultrasound Department, PhD.	Individual schedule	360 \$

11	Surgical treatment of patients with reduced left ventricular contractility	S.A. Rudenko, Head of the Department of Surgical Treatment of Coronary Heart Disease, Doctor of Medical Sciences, Senior Researcher.	Individual schedule	360 \$
12	Surgical treatment of bradyarrhythmias. Implantation of artificial heart pacemakers. Physiological stimulation.	Perepeka E., arrhythmology surgeon at the arrhythmia treatment department with X-ray operating room, certified by the European Heart Rhythm Association	Individual schedule	360 \$
17	Catheter treatment for tachyarrhythmias. Application of the navigation system in the electrophysiological laboratory	Perepeka E., arrhythmology surgeon at the arrhythmia treatment department with X-ray operating room, certified by the European Heart Rhythm Association	Individual schedule	360 \$
18	Therapeutic management of cardiac surgery patients	Unitska O., Head of the Department of Innovative Cardiac Surgical Technologies	Individual schedule	360 \$
19	Inflammatory diseases of the heart and its structures: approaches to diagnosis and treatment	Unitska O., Head of the Department of Innovative Cardiac Surgical Technologies	Individual schedule	360 \$
20	Modern approaches to the treatment of patients with atrial fibrillation	Kravchuk B., Head of the Arrhythmia Treatment Unit with X-ray Operating Room, PhD	Individual schedule	360 \$
22	Resynchronization therapy of heart failure	Kravchuk B., Head of the Arrhythmia Treatment Unit with X-ray Operating Room, PhD	Individual schedule	360 \$

Head of the scientific and educational department
of the State Institution "Amosov NICVS of the NAMS of Ukraine,
PhD in Psychology, Associate Professor

Director, Academician of the National Academy of Medical Sciences of Ukraine,
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Dr. Med. Sciences, professor



Viktoriiia KORDONETS

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