

Cardiovascular surgery

Peoples' Friendship University of Russia

Degree or qualification is awarded:

Medical Residency

Language of study: **Russian**

Mode of study: **full-time**

Duration: **2 years**

Availability of free education: **no**

Price: **393 900 RUB per year for CIS students, 6 400 US \$ per year for Int. students**

Programme curator: **Faybushevich Alexander Georgievich**

Tel.: **+7 (499) 394 29 62**

E-mail: faybushevich_ag@rudn.university

Programme Focus

The structure of the residency programme includes a basic part and a variable part. The programme is aimed at acquiring skills in forming universal and professional competences defined by the profile of the residency programme. Block 1 "Disciplines (36 credits)" includes subjects (modules) related to the basic part (Cardiovascular surgery; Hygiene and Epidemiology of Emergency Situations (Disaster Medicine); Clinical cardiology; Fundamentals of Oncology; Acute and emergency conditions; Anesthesiology, Reanimation and Intensive Care in Cardiovascular Surgery; Pedagogy (pedagogical aspects in the activities of a physician); Pedagogy (pedagogical aspects in the activities of a physician); Operative Surgery and Clinical Anatomy; Public Health and Health Care; Microbiology; Pathology and a variable part of the programme (8 credits: Arrhythmology; X-ray Controlled Endovascular Diagnostics and Treatment. The student chooses the following optional courses: Telemedicine; Statistics in Medical Research; Legal responsibility of medical workers for professional offences. The residency is aimed at preparing for the final state assesment in accordance with exemplary programmes approved by the Ministry of Health of the Russian Federation. Block 2 "Practice"(72 credits) consists of a training simulation course and clinical practice for obtaining professional skills and experience of professional activity.

Programme advantages

- The programme offers training according to the world-class professional standards.
- Prominent professors, highly qualified specialists representing medical enterprises are engaged in training.
- The programme provides high-tech interactive learning environment; studies are carried out using multifunctional equipment.

Graduates' expertise and career opportunities

- Practical activity as a surgeon
- Working in leading medical institutions of Moscow, Federal Medical Centres, Research Institutes, Simulation Centre of RUDN University

Specializations within this programme