

**STUDY MEDICAL PG IN RUSSIA** BEST OF THE MEDICAL PG - POSTGRADUATE EDUCATION IN RUSSIA

MEDICAL POST GRADUATION IN RUSSIA IS CONSIDERED TO BE ONE OF THE BEST OPTIONS IF GOING FOR MEDICINE IN ABROAD.



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**SKY TOPPER CONSULTANCY**

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**MEDICAL PG  
IN RUSSIA**

# MEDICAL PG IN RUSSIA

PG / Clinical Residency / Doctorate programs are conducted in English and in Russian languages. All Programs are available in English and in Russian languages.

All students who want to join Postgraduate programs, have to go for one year or six month Preparatory course to learn Russian language. The knowledge of Russian language is compulsory to study at any Postgraduate program in Russia.

Students can study any Postgraduate Program in English or in Russian language, but the knowledge of language is compulsory to interact with the patients and to write their case history at the Clinical departments.

## For Medical PG (Postgraduate Education) / Clinical Residency:

**Duration:** 2 years ( 1 year or six month Preparatory Program in Russian Language + 2 Years PG / Clinical Residency: Total 2.5 or 3 Years)

**Starting Date:** Can start any time of year.

## For Medical PG – Surgery

**Duration:** 3 years ( 1 year or six month Preparatory Program in Russian Language + 3 Years PG Surgery = Total 3.5 or 4 Years)

**Starting Date:** Can start any time of year.



# LIST OF TOP UNIVERSITIES

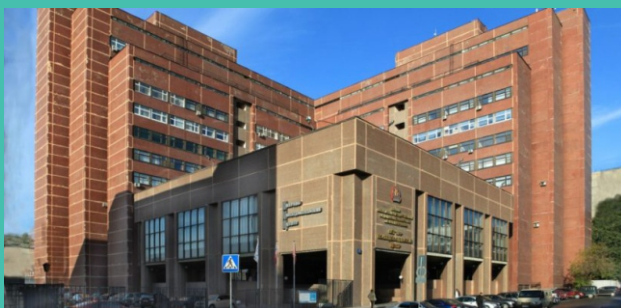
## Immanuel Kant Baltic Federal University



### Branches:

1. Surgery
2. Ultrasound diagnostics
3. Traumatology and orthopedics
4. Therapy
5. Pediatrics
6. Pathological anatomy
7. Oncology
8. Neurology
9. Clinical Pharmacology
10. Cardiology
11. Dermatovenereology
12. Anesthesiology-resuscitation
13. Allergology and Immunology
14. Obstetrics and gynecology
15. Clinical pharmacology

## First Moscow State Medical University named after I.M. Sechenov, Moscow



The tuition fee for different departments varies from 5000-7000 US\$ per year.

## Kazan State Medical University, Kazan



The tuition fee varies from 3500 – 5000 US\$ per year

## Novosibirsk State University, Novosibirsk

Information: At NSU all postgraduate medical related courses are taught in Russian and some courses like Radiology, Dermatovenerology, Surgery, Neurology are taught in English too. The tuition fee varies from 4000 – 5000 US\$ per year.



## Belgorod State University, Belgorod



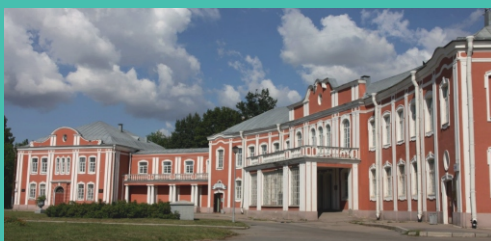
Information: At BSU all postgraduate medical related courses are taught in Russian and most of the courses are also taught in the English language. The tuition fee varies from 4500 – 5000 US\$ per year.

## Moscow State Medical and Dental University, Moscow

Information: At MSMSU all postgraduate medical related courses are taught in the Russian language only. The tuition fee varies from 4500 – 6000 US\$ per year.



## North Western State Medical University, Saint Petersburg



Information: At NWSMU all postgraduate medical related courses are taught in the Russian language only. The tuition fee varies from 4000 – 6000 US\$ per year.

## Syktyvkar State University, Komi



## Kazan Federal University, Kazan



## Bashkir State University, Ufa



## DOCUMENTS REQUIRED FOR PG IN RUSSIA

- Notarized copies of 10th Mark sheet
- Notarized copies of 12th Mark sheet
- Notarized copies of College Leaving Certificate
- Notarized copies of all academic years mark sheets in medicine
- Notarized copies of transcripts
- Notarized copies of Internship completion certificate
- Notarized copies of provisional/ degree certificate
- Notarized copies of registration certificate
- Copy of the passport (if ready)
- 8 recent colored photographs- size 3.5 \* 3.5cm



# List of Medical PG specializations available at Russian Universities:

## SURGERY FACULTY

- General Surgery
- Anesthesiology and Intensive Therapy
- Neurosurgery
- Oncology
- Orthopedics and Traumatology - 1
- Orthopedics and Traumatology - 2
- Oral & Maxillofacial Surgery
- Otorhinolaryngology
- Ophthalmology
- Thoracic Surgery and Pulmology
- Urology
- Cardiac Surgery and Magistral Vessels
- General and Emergency Surgery
- Surgery and Vascular Surgery
- Surgery and Transplantology
- Combustiology and Plastic Surgery
- General and operative dentistry
- Endoscopy, surgery and topographic anatomy
- Oncosurgery and oncogynecology
- Orthopedic stomatology and orthodontics
- Otolaryngology and children otolaryngology
- Ophthalmology
- Radial diagnostics
- Forensic medical examination
- Thoraco-abdominal surgery
- Traumatology, orthopedics and combustiology

## PEDIATRICS DEPARTMENT

- Children's and Adolescents Diseases
- Children's Infectious Diseases and Children's Immunology
- Children's Anesthesiology and Intensive Care
- Children's Neurology and medical sociality rehabilitation
- Children's Otorhinolaryngology, Audiology and Foniatics
- Children's Surgery
- Neonatology
- Pediatrics - 1
- Obstetrics and gynecology#1
- Children anesthesiology and intensive therapy
- Children gastroenterology
- Children phthisiology and pulmonology
- Endocrinology and children endocrinology
- Pathology anatomy
- Pediatrics
- Perinatology and gynecology
- Roentgenology of children
- Therapeutically and children stomatology
- Teenage therapy

## THERAPY DEPARTMENT

- Gastroenterology, Dietetics and Endoscopy
- Diabetology
- Dermatovenereology
- Endocrinology
- Cardiology and Functional Diagnostics
- Clinical Immunology and Allergology
- Medical Rehabilitation, Physiotherapy, psychotherapy and Balneology
- Neurology - 1
- Neurology - 2
- Nephrology
- Psychiatry
- Dermatology
- Therapy
- Therapy and Rheumatology
- Narcology
- Neuropathology and children neuropathology
- Psychotherapy
- Reflex therapy
- Sexology and medical psychology
- Therapy and clinical pharmacology
- Physiotherapy and treatment at resorts
- Urgent and emergency medical aid

## GENERAL PRACTICE- FAMILY MEDICINE

- Children's, Social and Forensic Psychiatry
- Infectious Diseases
- Medicine of Accidents
- Medicine of Emergency Conditions
- Neurology and Reflexotherapy
- Pediatrics - 2
- General practice-family medicine
- Therapy and Geriatrics
- Surgery and Proctology
- Physiology and Pulmonology
- Obstetrics and gynecology
- General surgery and general practice-family medicine
- Emergency medicine, medicine of catastrophes and military medicine
- Medical genetics and ultrasound diagnostics
- Neuropathology and neurosurgery
- Oncology and children oncology
- Polyclinic pediatrics and phytotherapy
- Social medicine, management and business in healthcare
- Therapy and nephrology
- Traumatology, vertebrology and anesthesiology
- Masters in Public Health

## MEDICO-PROPHYLACTIC AND PHARMACEUTICAL DEPARTMENT

- Virology
- Hygiene and People Ecology
- Nutrition Hygiene and of Pediatric and Adolescence Hygiene
- Medical statistics
- Microbiology and Epidemiology
- Microbiology
- Epidemiology
- Management, Economics of Pharmacy
- Industrial, Clinical Pharmaceutics and Clinical Pharmacology
- Pharmaceutical Technology and Biopharmaceutics
- Health Management
- Monitoring of Drug Quality and Standardization





## MEDICAL-PREVENTIVE DEPARTMENT

- Hygiene and professional pathology
- Humanities
- Disinfectology and internal hospital infections
- Infant infectious diseases
- Epidemiology and HIV/AIDS
- Infectious diseases
- Clinical biochemistry and forensic toxicology
- Clinical immunology and microbiology
- Clinical informatics and technologies in the management of healthcare
- Clinical laboratory diagnostics
- Medical parasitology and tropical diseases
- Folk and non-traditional medicine

## ADVANCED TRAINING OF TEACHERS AND PROFESSORS

- Hematology and Transfusiology
- foreign languages
- Clinical Laboratory Diagnostics
- Medical Computer Science
- Nursing
- Pathological and Topographical Anatomy
- Radiology
- Sports Medicine and Sanology
- Forensic Medicine
- Philosophy
- Radiodiasis



## DENTISTRY

- Dentistry
- General Dental Surgery
- Orthopedic Dentistry
- EndoDontics
- Children's Dentistry
- Prosthodontics
- Therapeutic Dentistry
- Orthodontics
- Advanced Training of Dental Mechanics



# BENEFITS OF PG IN RUSSIA

- Students for any postgraduate programs can apply whole the year and at any time. There are no time restrictions for postgraduate programs.'
- Students will get high-quality education at an affordable cost.
- Post graduate courses in medicine are taught in English language, so there is no language barrier; until their training in hospitals. Not every patient can speak English language, so students need to interact with them in Russian Language.
- Internship, Clinical Residency and Ph.D. are offered in all Russian State Medical Universities.

# CAREER PROSPECTS AFTER PG FROM RUSSIA

Since the degree of these Universities are globally recognized and highly accredited, you have a range of options in future as suggested below:

**Coming back to India:** Earlier, PG from only five English-speaking countries- The United States, United Kingdom, Australia, New Zealand and Canada was valid in India. In case of Russia & China; it was doubtful. But now, a public notice was issued regarding the same, which states that very soon, the degree acquired from Russia; will be valid in India. After getting PG degree from Russia students will be able to come back to India, for practising their medical career as a Doctor at various hospitals or medical colleges or personalized clinic in India.

**Settling in Russia:** Practicing and settling down in Russia is another good option you can grab on. Since you will be a post graduate from the country and you will get accustomed to the culture and living conditions of the place during your study period, settling down there will not be a bad decision at all.

**Application to practice in foreign countries other than Russia:** You can apply to practice in various foreign countries other than Russia to get a taste of diversity in professional space. If any, clear the medical council examinations of respective countries you may go to these countries for practice purpose or further studies. Therefore in short, you can work and settle there.

**Opening up of Personalized Clinics:** After PG completion, you will come out as a skilled and well-qualified in their particular specializations like Angiosurgery, Orthodontics, Pediatrics, Cardiology, Neurology and many more. So, you can practice your medical career as a specialized Doctor in any reputed Hospitals at any part of the world or can set up your own clinic, simultaneously.

**Further Studies:** The Post graduates, who have completed their PG in Russia, and want to proceed into research field rather than doing a job, then they have a next option i.e. to have a Doctorate Degree or PhD. Duration of these courses are generally 2-3 years and students with MBBS from Russia or anywhere, can directly apply for a Doctorate entrance exam. Entry to courses at PhD level is always through an entrance examination. On completion of Ph.D.; student has to present the thesis to the commission from Ministry of Health of Russian Federation.

**WE ARE OFFICIAL REPRESENTATIVE OF TOP MEDICAL UNIVERSITIES IN RUSSIA**

**CHOOSING THE BEST DESTINATION & UNIVERSITY FOR PG IS THE BIGGEST CHALLENGE; WE HAVE THE OPTION**

## **WHY PREFER RUSSIA**

Medical PG is recognized by  
Medical Council of India\*

Russian Medical PG is  
well-recognized like MBBS

## **FIND OUT MORE**

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