Cambridge-Sechenov

SUMMER SCHOOL in

Urologic Oncology

and Urogenital Reconstructive SURGERY
Dear colleagues from all over the world!

We are glad to invite clinical students (4–6 years of studies) to take part in the Cambridge–Sechenov Summer School in Urologic Oncology and Urogenital Reconstructive Surgery, which will be held in Moscow during June 19–31, 2017.

The School is arranged as a part of the cooperation agreement between the Sechenov First Moscow State Medical University (Sechenov University) and the University of Cambridge Medical Society (Cambridge MedSoc).

Hereinafter we provide you with information about the School and application procedure. The official language of the School is English.

Hope you will find the event tempting and we will soon meet in Moscow.
Working in small groups of three, students will be able to experience a real clinical life: each group will look after its own patient before, during and after a surgery.

Moreover, students will have a chance to

- participate in workshops,

- listen to seminars and lectures of the prominent professors of Cambridge and Sechenov University,

- practice different surgical skills using state-of-the-art equipment under supervision of experienced urologists from Sechenov University and Addenbrookes Hospital (Cambridge, the UK),

- and even perform a real surgery on experimental animals themselves. Thus, it is preferred for a student to be interested in urology.
Leaders and lecturers

Professor Nikesh Thiruchelvam is lead Consultant Reconstructive Urological surgeon at Cambridge University Hospitals NHS trust, one of the largest Biomedical Campuses in Europe.

At Addenbrookes Hospital, Cambridge University Hospitals NHS Trust, Nikesh is the clinical leader in his long-standing specialist area of interest, bladder dysfunction, incontinence, reconstruction and urethral stricture disease.

Nikesh is audit lead and an elected committee member and now Secretary of the Female, Neurological and Urodynamic section of the British Association of Urology. He is a member of the EAU Incontinence guidelines panel and EAU ESU female masterclass faculty.

As an expert in incontinence and reconstruction, Nikesh has contributed to NICE consultations, NHS Horizon Scanning documents, NICE Eyes on Evidence and NIHR Design for Dignity. He has coauthored NHS England documents on improving continence care.
Leaders and lecturers

Professor Denis V. Butnaru, Director of the Institute for Regenerative Medicine, Sechenov University.

His surgical interests are:
Reconstructive surgery of the urethra. All types of urethroplasty;

Penile reconstructive surgery;

Penile prosthesis with one- and three-component implants in patients with severe organic erectile dysfunction;

Implantation of an artificial urinary sphincter in male patients with severe urinary incontinence;

Implantation of TVT-O loop in female patients with stress urinary incontinence;

Urethral transposition in female patients with post-coital cystitis
Circumcision, frenuloplasty, surgical treatment of hydrocele, spermatocele, and many more.
Leaders and lecturers

**Professor Eugeni A. Bezrukov**, Head of Department of Urology, Sechenov University, Ph.D. (doctor of medical science).

Certified in urology and oncology. Full member of Russian Society of Urology (RSU), Russian Association of Oncological Urology (RAOU), European Association of Urology (EAU).

Areas of interest: Oncology, urologic reconstructive surgery, prostate cancer, bladder cancer, benign prostatic hyperplasia, minimally invasive laser treatment etc.

Surgical activity: basically, a whole range of urological interventions, both open and endoscopic, including laparoscopic and robot-assisted surgery: radical prostatectomy (including laparoscopic and robotic), radical cystprostatectomy with neobladder reconstruction using small bowel loop, open and endoscopic simple prostatectomy, upper urinary tract reconstruction, nephrectomy, partial nephrectomy etc.
Required documents:

1. CV indicating research and professional interests, language level;
2. Letter of recommendation from research supervisor/tutor;
3. Motivation Letter;
4. Most recent Transcript of Records;
5. Enrollment / Registrar Verification;
6. The document of home University confirming the language level;
7. Scanned copy of the international passport (page with photograph and personal details).

Application deadline is April 17, 2017.

Please, send the documents to Ms. Anna Lebedinskaya, Chief Specialist, International Office, Sechenov University to a.lebedinskaya@1msmu.ru.
Should you have any questions, please do not hesitate to contact the School coordinator in the Sechenov University Urology department:

Mr. Nikita Sushentsev
nikitasushentsev@gmail.com

Looking forward to see you in Moscow!