

NOVINE I DOSTIGNUĆA U MEDICINI

ČETVRTAK, 14. OKTOBAR 2010.
svečani amfiteatar Medicinskog fakulteta
Moderator: prof. dr Borislav Kamenov

10:00h	OTVARANJE SKUPA
	Uvodna reč i dobrodošlica Prof. Milan Višnjić, dekan Medicinskog fakulteta Univerziteta u Nišu

IZLAGANJA GOSTUJUĆIH PROFESORA SA EVROPSKIH UNIVERZITETA I IZ RUSIJE

Vreme	Tema	Izlagač
10:10 – 10:40	„Treatment options for thoracoabdominal aortic aneurism repair: update and outlook“	Prof. dr Mario Lachat Clinic for Cardiovascular Surgery University Hospital Zurich, Switzerland
10:40 – 11:10	„Epigenetics in renal diseases“	Prof. dr Gerhard Mueller Nephrology and Rheumatology, Medical Center Goettingen, Georg-August University, Goettingen, Germany
11:10 – 11:40	„Association study of major psychiatric disorders“	Prof. dr Draga Toncheva Dept. of Medical Genetics Medical University Sofia, Sofia, Bulgaria
11:40 – 12:10	„Mechanisms of resistance to endocrine therapy“	Prof. dr Charles Coombes Dept. of Surgery and Cancer Imperial College London, Great Britain
12:10 – 12:40	„Platelet growth factor and stem cells from adipocytes in plastic surgery“	Prof. dr Stefano Verardi Dept. of Surgery University of Rome „Tor Vergata“ Rome, Italy
12:40 – 13:10	„Microsurgery today“	Prof. dr Ivan Krainik Faculty of Medicine, State University of St. Petersburg, St. Petersburg, Russia
13:10 – 13:40	„Is it possible to use global homeostatic methods for treatment individualization in patients with hemophilia A?“	Prof. dr Jovan Antović Karolinska University Hospital & Institute, Stockholm, Sweden

13:40 – 14:00	„Polytrauma: Principles of management“	Prof. dr Jordan Saveski University Clinic of Traumatology Skopje, Macedonia
14:00 – 14:20	Pauza	

**NAŠI DIPLOMIRANI STUDENTI NA DOKTORSKIM ŠTUDIJAMA U EVROPI
- PREZENTACIJA REZULTATA ISTRAŽIVANJA -**

Vreme	Tema	Izlagáč
14:20 – 14:40	„Proteomics in renal disease“	Ivana Pešić M.D. Clinical Proteomics Labs Nephrology and Rheumatology Georg-August University Goettingen, Germany
14:40 – 15:00	„Gamma secretase and Nicastrin as emerging therapeutic targets in breast cancer“	Aleksandra Filipović M.D. Department of Surgery and Cancer Imperial College London, Great Britain
15:00 – 15:20	„Molecular mechanisms underlying the regulation of immunoglobulin E production by vitamin D“	Milena Milovanović M.D. Clinic of Dermatovenerology and Allergology Medical University Berlin – Charite, Berlin, Germany
15:20	Koktel	