

IX International School of Clinical Radiology

Prostate Cancer from «A» to «Z»

November 2, 2019

St. Petersburg

MIBS: Dr. Berezin Medica Institute

saturday - november 2

9:20-9:30	Beginning of the official program « International School of clinical radiology». Welcome!
9:30-12:00	Session: Diagnosis of Prostate Cancer Moderators: prof. dr. Jelle Barentsz. V. Kuplevatskiy
9:30-10:00	PI-RADS V2.1 - an update prof. dr. Jelle Barentsz, Department of Radiology and Nuclear Medicine, Radboudumc, Nijmegen, The Netherlands
10.00-10.30	Guided Prostate Biopsies. Basics, Indications, Techniques Patrik Zamecnik, Department of Radiology and Nuclear Medicine, Radboudumc, Nijmegen, The Netherlands
10:30-11:00	PSMA PET-CT. Opportunities, indications, possibilities prof. dr. Martin Gotthardt, Department of Radiology and Nuclear Medicine, Radboudumc, Nijmegen, The Netherlands
11:00-11:30	Nano MRI – N-staging in prostate cancer patients prof. dr. Jelle Barentsz, Department of Radiology and Nuclear Medicine, Radboudumc, Nijmegen, The Netherlands
11:30-11:50	SIEMENS Symposium Advanced MRI technologies in prostate cancer diagnosis. Heydarova Elmira, a leading expert on MRI equipment, OOO "Siemens Healthcare"
11:50-12.00	Discussion
12.00-13.00	Coffee break
13:00-16:00	Session: Therapy of Prostate Cancer Moderators: P.Zamecnik, N.Vorobyev
13:00-13:40	Joint Lecture/debate Robot assisted prostatectomy/endoscopic prostatectomy Prof. K.B. Kolontar'ev Head of urologic Department of the clinical hospital named after S. I. Spasokukotskogo prof., S. V. Popov, Head of the city center for endoscopic urology and new technologies, St. Luke's Clinical Hospital.
13:40-14:10	Brachytherapy of prostate cancer Vitaly Biryukov, MD, Ph D., A.Tsyb Medical Radiological Research Center Federal State Budgetary Institution National Medical Research Radiological Center of the ministry of Health of the Russian Federation

14:10-14:40	Proton and photon radiation therapy for prostate cancer N. Vorobyev, MD, Ph D., MIBS, SPb
14:40-15:10	PSMA Prostate Cancer Therapy prof. dr. James Nagarayah, Department of Radiology and Nuclear Medicine, Radboudumc, Nijmegen, The Netherlands
15:10-15:40	Minimally invasive treatments for prostate cancer Patrik Zamecnik, MD, Department of Radiology, St. Radboud University Nijmegen Medical Centre, Nijmegen, The Netherlands
15:40-16:00	Discussion
16:00-16:30	Coffee break
16:30-18:30	Session: Outlook Moderators: prof. Marco Essig, V. Kuplevatskiy
16:30-16:50	MRI-based treatment response assessment for prostate cancer after different types of treatment Vladimir Kuplevatsky, MD, MIBS, SPb
16:50-17:20	Visionary session: management of prostate cancer patient prof. M.Gotthardt & dr. P.Zamecnik, Department of Radiology and Nuclear Medicine, Radboudumc, Nijmegen, The Netherlands
17:20-17:50	How artificial intelligence and other developments will change the work environment for radiologists prof.dr. Marco Essig, University of Manitoba, Canada
17:50-18:20	Varian Symposium
18:20-18:30	Discussion Summary/ Farewell!

Program committee: A. Stolpner, N. Berezina, D.Kuplevatskaya, V.Kuplevatskii, A.Matyukhina, St. Petersburg, Russia

Secretary: A.Matyukhina, St. Petersburg, Russia

Our partners: SIEMENS, PHILIPS, BAYER

Venue: Conference Hall «Grand Hotel Emerald»,
Suvorovsky pr.18, St. Petersburg, Russia

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