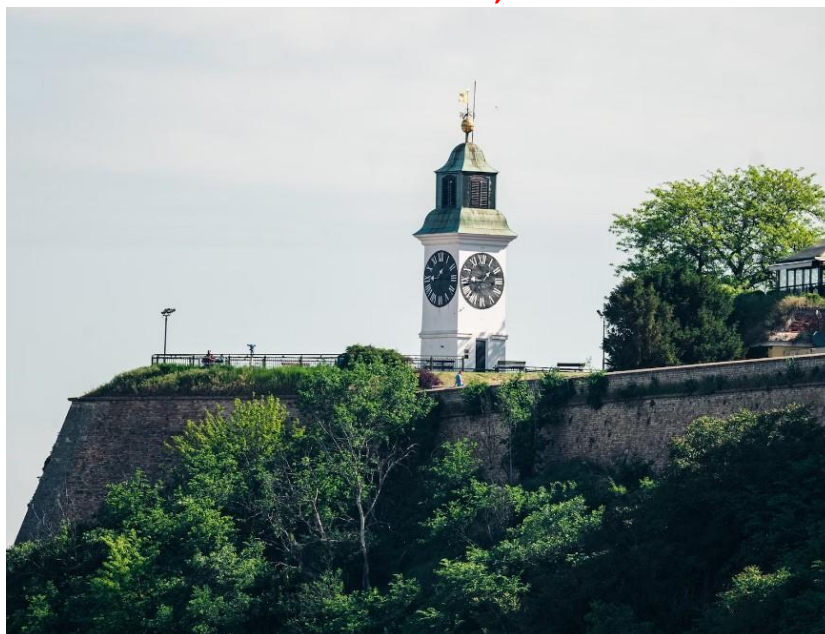


**INTERNATIONAL CONGRESS ON NUCLEAR MEDICINE, MOLECULAR IMAGING AND
MOLECULAR THERAPY:
FROM IMAGE TO DIAGNOSIS & TREATMENT
NOVI SAD 19-20 APRIL, 2024**



Kongres je organizovan od strane medicinskog fakulteta u Novom Sadu i Akademije medicinskih nauka Srpskog lekarskog društva. Rana registracija u iznosu od 120 EUR traje do 1.februara 2024. godine a uključuje kongresni material (bedž, torbu, program i knjigu abstrakata), kafe pauze, ručak i svečanu večeru u petak. Jednodnevna registracija za petak iznosi 60 EUR (uključuje kongresni material –bedž, program i knjigu abstrakata), kafe pauze, ručak i svečanu večeru; Jednodnevna registracija za subotu iznosi 40 EUR i uključuje samo kongresni material (bedž, program i knjigu abstrakata); Kasna registracija nakon 1. Februara iznosi 150 EUR, a registracija na dan kongresa iznosi 200 EUR. Kotizacije su oslobođeni specijalizanti iz nuklearne medicine i penzioneri nuklearne medicine.

Abstrakti od 250 reči na engleskom jeziku sa 3 ključne reči treba da se pošalju do 15.januara 2024.godine na mejl to jasnam61@gmail.com. Prihvaćeni abstrakti biće štampani u knjizi abstrakata. Zvaničan jezik kongresa je engleski, a kongres će biti akreditovan od strane Zdravstvenog Saveta Srbije. Kotizacije i rezervacije hotela zainteresovani mogu da urade preko agencije Panacomp, Bulevar Cara Lazara 96, 21000 Novi Sad, phone:+381 21466075, +381 21466076; e-mail: mice@panacomp.net

Sesije:

*Basic Nuclear Medicine
Thyroid & Parathyroid Diseases
Cardiopulmonary Diseases
NET and Prostate Cancer
Breast and Prostate Cancer
Oral Presentations
Poster Presentations*



Strani predavači

Thomas Beyer, Austria
Irene Virgolini, Austria
Amela Begić, B&H
Belkisa Izic, B&H
Rosi Krasteva, Bulgaria
Ana Ugrinska, North Macedonia
Partha Choudhury, India
Katarina Nikoletic, Norway
Aljoša Stankovic, Republic of Srpska, B&H

Raluca Mititelu, Romania
Anca Avram, USA
Shankar Vallabhajosula, USA
Tamara Geliashvili, Russian Federation
Viacheslav Sukhov, Russian Federation
Pavel Krzhivitskiy, Russian Federation
Valerii Krylov, Russian Federation
Mboyodi-Tamba Vangu, South Africa
Sabina Dizdarevic, UK

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Naučni savetnik Sanja Vranješ-Đurić – Institut za nuklearne nauke, Vinča

Friday April 19, 2024

Session 1: Basic Nuclear Medicine-Physics,Radiopharmacy and Genetics		
9.00-9.20	Total-body PET Imaging - A Paradigm Shift for Nuclear Medicine	Prof. Thomas Beyer, PhD Austria
9.20-9.40	Historical Development of Targeted Radionuclide Therapy - RECORDED TALK - VIRTUAL	Prof. Shankar Vallabhajosula, PhD USA
9.40-10.00	Challenges in Developing Theranostic Laboratory	Ass. Prof. Aljoša Stanković, PhD Republic of Srpska, Bosnia and Herzegovina
10.00-10.20	Thyroid Nodules and Genetic Testing	Prof. Branislava Ilinčić, MD, PhD, Serbia
10.20-10.40	DISCUSSION	
10.40-10.50	COFFEE BREAK	
Session 2: Theranostics of NET and Prostate Cancer		
10.50-11.10	Combination Therapies In Net In The Horizone	Prof. Irene Virgolini, MD, PhD Austria
11.10-11.30	Treatment Outcome after Peptide Receptor Radionuclide Therapy in Patients with Neuroendocrine Tumors- Single Institution Experience	Ass. Dr Filip Veličković, MD, MSc, Serbia
11.30-11.50	Prostate-Specific Membrane Antigen (PSMA) Theranostics for Castration-resistant prostate cancer (CRPC)	Assoc. Prof. Vladimir Vukomanović, MD, PhD, Serbia
11.50-12.10	Sequencing 223-Ra And 177-LU PSMA	Prof. Sabina Dizdarević, MD, PhD UK
12.10-12.30	Ac-225 PSMA versus Lu-177 PSMA Treatment – Russian Experience	Prof. Valerii Krylov, MD, PhD Russian Federation
12.30-12.50	Thorium-227-Zoledronate: 3-In-1 Theranostics	Dr Viacheslav Sukhov, MD, PhD Russian Federation
12.50-13.20	DISCUSSION	
13.20-13.50	LUNCH	
Session 3: Nuclear Medicine in Cardiopulmonary Diseases		
13.50-14.10	Ventilation/Perfusion Tomography V/P SPECT vs Multislice Computed Tomography MSCT in Detection of Pulmonary Embolism- Prospective Study	Prof. Amela Begić, MD, PhD, Bosnia and Herzegovina
14.10-14.30	Imaging Tuberculosis: Beyond Diagnosis and Evaluation of Treatment	Prof. Mboyo-di-Tamba Vangu, MD, PhD South Africa
14.30-14.50	PET/CT in Lung Cancer	Dr Raluca Mititelu, MD, PhD Romania
14.50-15.10	Therapeutic Approaches in Neuroendocrine Tumors of the Lung	Dr Rosi Krasteva, MD, PhD Bulgaria
15.10-15.30	Myocardial Uptake with Bisphosphonates and Heart Amyloidosis	Dr Katarina Nikoletić, MD, PhD Norway

15.30-16.00	DISCUSSION	
16.00-16.10	COFFEE BREAK	
Session 4: Nuclear Medicine in Thyroid & Parathyroid Diseases		
16.10-16.30	The Epidemiological Characteristics of Autoimmune Thyroiditis in the Tuzla Canton in the Period From 2015 To 2020	Ass. Dr Belkisa Izić, MD, PhD, Bosnia and Herzegovina
16.30-16.50	Predicting Early Response to Radioiodine Therapy in Papillary Thyroid Carcinoma Using Supervised Machine Learning Approach	Dr Marina Popović Krneta, MD, Serbia
16.50-17.10	Radioiodine Theragnostics for Advanced Differentiated Thyroid Cancer	Prof. Anca Avram, MD USA
17.10-17.30	New Recommendations from ATA & ETA Guidelines in the Management of Juvenile Differentiated Thyroid Cancer	Prof. Jasna Mihailović, MD, PhD, Serbia
17.30-17.50	Radioiodine Therapy for Differentiated Thyroid Cancer in Children: Our Own Experience	Dr Tamara Geliashvili, MD, PhD Russian Federation
17.50-18.10	The Role of External Beam Radiotherapy in Thyroid Cancer Treatment	Assoc. Prof. Olivera Ivanov, MD, PhD, Serbia
18.00-18.20	Parathyroid Gland: Update on Molecular Imaging	Prof. Radmila Žeravica, MD, PhD, Serbia
18.20-19.00	DISCUSSION	
19.00-20.00	E - Poster presentations	



Saturday April 20, 2024

9.00-10.00	Session 5:Oral presentations	
Session 6: Nuclear Medicine Diagnostics of Metastatic Breast and Prostate Cancer		
10.00-10.20	Sentinel Node Detection in Breast Cancer: SPECT/CT with Different Radiocolloids and Beyond	Dr Pavel Krzhivitskiy, MD, PhD, Russian Federation
10.20-10.40	Molecular Imaging of Metastatic Lymph Nodes : From Image to Diagnosis	Prof. Natasa Prvulović Bunović, MD, PhD, Serbia
10.40-11.00	PET/CT in Breast Cancer	Assoc. Prof. Ana Ugrinska, MD, PhD, North Macedonia
11.00-11.20	Redefining Prostate Cancer Staging and Management in the Era of PET/CT	Prof. Partha Choudhury, MD, India
11.20-11.40	The Performances of Bone SPECT/CT and F-18 FDG PET/CT in the Prostate Cancer Diagnostics: Are these Methods still Useful?	Prof. Slobodanka Beatović, MD, PhD, Serbia
11.40-12.40	DISKUSIJA	
12.40-13.00	Exit test and congress evaluation	
13.00	Closing of the Meeting	

