

5.11.2022. Saturday

Venue: Vrdnik, Etno kompleks Vrdnička Kula

08:00-18:00 Registration

08:30-09:25 Gynecological cancers radiotherapy session

Chairs/Moderators: Vesna Plešinac- Karapandžić, Olivera Ivanov

08:30-08:50 Stephanie Markovina (USA): Established and emerging biomarkers in cervical cancer prognosis and response to therapy

08:50-09:00 Aleksandar Tomašević (RS): MR guided brachytherapy for gynecological cancer

09:00-09:10 Jelena Ličina (RS): Image guided radiotherapy for cervical cancer

09:10-09:25 Discussion

09:25-10:30 Breast radiotherapy session

Chairs/Moderators: Olivera Ivanov, Jasmina Mladenović

09:25-09:45 Csaba Polgar (HU): APBI guidelines for breast cancer

09:45-09:55 Olivera Ivanov (RS): Central- Eastern European Consensus Statement on Breast Cancer Radiotherapy

09:55-10:15 Yazid Belkacemi (FR): Moderate and severe Hypofractionation in breast cancer radiotherapy: new standards?

10:15-10:30 Discussion

10:30- 11:00 Coffee break

11:00-11:30 Opening ceremony

11:30-11:50 Kim Benstead (UK): ESTRO Curricula in Radiation Oncology, Clinical Oncology and Inter-Specialty Training

11:50-12:05 *ELEKTA lecture*

12:05-13:30 AROME session: Stereotactic body radiotherapy and radiosurgery: A new standard?

Chairs/Moderators: Yazid Belkacemi, Dušanka Tesanović, Tatjana Arsenijević

12:05-12:15 Suzana Rundić Stojanović (RS): The role of SBRT in management of patients with pancreatic cancer

12:15-12:25 Predrag Petrašinović (RS): SBRT in prostate cancer radiotherapy

12:25-12:35 Igor Đan (RS): Implementation of SBRT in brain metastases

12:35-12:45 Biljana Šeha (RS): SBRT in liver metastases

12:45-12:55 Tatjana Arsenijević (RS): SBRT in lung cancer treatment

12:55- 13:15 Mahmut Ozsahin (CH): State of art of SBRT for primary lung cancer and secondary lung metastases

13:15-13:30 Discussion

13:30- 14:30 Lunch

14:30:15:25 Physics corner

Chairs/Moderators: Borislava Petrović, Ivana Mišković

14:30-14:45 Parham Alaei (USA) Quality assurance in image guided radiotherapy

14:45-14:55 Borislava Petrović (RS) Updated ESTRO Core Curriculum for medical physicists-what is new that we need to know.

14:55-15:10 Parham Alaei (USA) Imaging dose from X ray based image guided radiotherapy

15:10-15:25 Discussion

15:25-15:50 Coffee break

15:50-17:20 Pediatric radiation oncology

Chairs/Moderators: Marina Nikitović

15:50-16:05 Marina Nikitović (RS) Pediatric radiotherapy department – minimal requirements of infrastructure and personel

16:05-16:15 Jelena Bokun (RS) The role of radiation oncology in the treatment of children with malignancies

16:15-16:25 Marija Popović-Vuković (RS) Clinical profile and treatment outcome of 806 pediatric patients treated by radiotherapy at the Institute of Oncology and Radiology of Serbia

16:25-16:35 Dragana Stanić (RS) Treatment outcome of pediatric brain tumors in a 10-year period

16:35-16:45 Ivana Mišković (RS) Challenges of the medical physicist in pediatric radiation oncology

16:45-16:55 Predrag Filipović (RS) Radiotherapy of children under anesthesia

16:55-17:05 Marija Andrijić (RS) Pediatric psycho-oncology

17:05-17:20 Discussion

20:00 GALA DINNER

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MAGNA PHARMACIA lecture

6.11.2022. Sunday

Venue: Oncology Institute of Vojvodina

CONTOURING WORKSHOP /Cases presentations

Moderators: Milana Mitrić-Ašković, Jelena Ličina, Marko Bojović

10:30-12:05 Radiation therapy technicians' session

Moderators: Slađana Tomić

10:30-10:50 - Mensur Ibrlić (BIH) Učestalost primarnog tumora cns-a u Zeničko - Dobojskom kantonu.

10:50-11:10 - Ilija Ćurić (RS) Implementacija otvorene maske za lice i površinski vođenog sistema zračne terapije mozga

11:10-11:30 - Damir Ćiprić (HR) Doze zračenja kod EPID i CBCT slikovnih zapisa

11:30-11:50 - Slađana Tomić (RS) Ozračivanje karcinoma leve dojke ABC sistemom

11:50-12:05 – Discussion

12:05 - Congress closure