

8,00 – 18,00	ESOR Visiting Professorship Programme
18,00 - 21,00	<p>Opening Ceremony and Welcome Reception (Prof. Palko)</p> <p>ESOR –LECTURE-Prof Gourtsoyiannis</p> <p>Prof Tsetis – President of BSR</p> <p>Prof Palko – President of BCR 2017</p> <p>Prof Brkljacic – ESR</p>

13 October

8,00 – 9,00	Registration		
9,00 -10,30	<p>Neuro I Brain / Stroke + neurointervention</p> <p>Moderators: M. Lucic, D Zlatareva</p> <p>1.The concept of penumbra and salvageable brain tissue in acute ischemia. T.Stosic-Opincal / RS</p> <p>2.Vascular distribution territories. Dusko Kozic / RS</p> <p>3. A comprehensive MR approach to acute ischemic stroke. Masahiro Ida / JP</p> <p>4.Principles of mechanical thrombectomy and when and how. Serdar Geyik/ TR</p>	<p>Abdominal I / Liver Tumors and Hepatobiliary interventions</p> <p>Moderators: Okhan Akhan, S. Efremidis</p> <p>1. Liver cirrhosis and specific contrast MRI . Evangelos Chartabilas / GR</p> <p>2. Liver tumors and MRI: DWI. Sedat Alibek/ TR</p> <p>3. Interventional techniques in unresectable liver tumors. Dimitrios Tsetis / GR</p> <p>4.Image-guided tumor ablation for Early HCC: Where we are? Okan Akhan / TR</p>	<p>Acute Chest Pain</p> <p>Moderator: Grunevski, Michailidis</p> <p>1. Chest X-Ray in ICU patients . Kiriaki Taver-naraki/ GR</p> <p>2. CT in chest emergencies. Christina Kalo-geropoulou / GR</p> <p>3. Acute aortic syn-drome: Imaging & endo-vascular treatment. Vesna Sarajlic/ BIH</p> <p>4. MRI in acute myocar-dial infarction. Michai-lidis / GR</p>
10,30-11,00	Coffee Break		
11,00 -12,30	<p>Neuro II Brain / Headache + neurointervention</p> <p>Moderators: Z. Merhemic, P. Barsi</p> <p>1. Headache:What do we expect from imaging. Cem Calli /TR</p> <p>2. Brain tumors – perfusion and abnormal vascular structures using arterial</p>	<p>Vascular Imaging and Interventions</p> <p>Moderators: D. Tsetis, Vesna Sa-rajlic</p> <p>1.Clinical role of Color Dop-pler Imaging in carotids & pe-ripheral arteries. Michail Man-tatzis /GR</p> <p>2. Endovascular aortic repair (EVAR) Where do we stand</p>	<p>Oral PS (Genitouritary Imaging)</p> <p>Introductory Lecture: Advantages of breast tomosynthesis</p> <p>G. Forrai</p>

	<p>spin-labeling. Milos Lucic/ RS</p> <p>3. Intracranial spontaneous hemorrhage mechanisms, imaging and management. Dora Zlatareva/ BG</p> <p>4. Treatment of intracranial aneurysm and AVM, what is new. Naci Kocer / TR</p>	<p>now? Miltiadis Krokidis /GR</p> <p>3. Visceral aneurysms: Imaging & endovascular treatment. Maria Nedevska/ BG</p> <p>4. Diabetic foot : Imaging & Intervention. Aleksandrs Spasic / RS</p>	
12,30 -13,30	<p>Satellite Symposium – GE</p> <p>2. <i>Dr. Azim Celik - Quantitative MR and Applications (30 min. The presentation will describe advanced MRI methods including MAGIC, 4D FLOW, IDEAL IQ, T2*, CARDIAC T1 & T2 mapping and IVIM)</i></p> <p>3. <i>Dr. Waldemar Senczenko - Tips and Tricks of DWI Imaging (30 min. The presentation will concentrate on DWI background, how the sequence works, artifacts, aspects things to consider to improve DWI imaging and advanced options like non-EPI DWI, DWI, FOCUS, etc.)</i></p>		
13,30 -14,30	<p>Lunch Break</p>		
14,30 -16,00	<p style="text-align: center;">Neuro III / Spine</p> <p>Moderators: Cem Calli. L.Manchev</p> <p>1. Spine infections. Turgut Tali /TR</p> <p>2. Spinal tumors. Zulejha Merhemic / BIH</p> <p>3. Imaging in Multiple Myeloma: Differential Diagnosis. Evangelia Moulopoulou / GR</p> <p>4. Imaging of postoperative spine. Svjetlana Jevtic / BIH</p>	<p style="text-align: center;">Imaging of pelvic pain (female genitalia)</p> <p>Moderators: E. Mouloupoulou, S. Stojanovic</p> <p>1. Nongynecological causes of acute and chronic pelvic pain. Amela Sofic / BIH</p> <p>2. Endometriosis as a common cause of pelvic pain. Marijana Basta Nikolic / RS</p> <p>3. Posttreatment causes of pelvic pain (status after surgery and interventional radiology). Secil Mustafa / TR</p> <p>4. Imaging of Gynecological Emergencies. Takashi Matayoshi / JP</p>	<p style="text-align: center;">Oral PS (Interventional Radiology)</p> <p style="text-align: center;">Introductory Lecture: Endovascular treatment of brain aneurism – options and devices for every anatomical type</p> <p style="text-align: center;">St Sirakov.BG</p>
16,00 -16,30	<p>Coffee Break</p>		
16,30 -18,00	<p style="text-align: center;">Pediatric Emergencies</p> <p>Moderators: M. Argyropoulou, Z. Harkányi</p>	<p style="text-align: center;">Imaging and Intervention in Hematuria</p> <p>Moderators: V. Hadjidekov, V. Bérczi</p> <p>1. Ultrasound in micro- and gross</p>	<p style="text-align: center;">Oral PS (Abdomen)</p> <p style="text-align: center;">Introductory lecture: GI Neuro-Endocrine Tumours</p>

	<p>1.Imaging pediatric epilepsy. Katarina Koprivsek / RS</p> <p>2. Pediatric emergency brain imaging . Maria I. Argyropoulou / GR</p> <p>3.Non traumatic abdominal emergencies. Berna Oguz / TR</p> <p>4.Pediatric emergencies of the upper and lower airway. Meltem Ceyhan / TR</p>	<p>Hematuria . Athina Tsili / GR</p> <p>2. CT-urography in hematuria. Nevra Elmaz / TR</p> <p>3. Urothelial tumors as the cause of hematuria. Olivera Nikolic / RS</p> <p>4.Intervention in Hematuria. Viktor Berci / HUNGARY</p>	<p>P.Prasopoulos.GR</p>
18,00 -19,30	EC Meeting & General Assembly		

14 October

	<p style="text-align: center;">Thoracic imaging and Interventions</p> <p>Moderators: A. Chatziioannou, N. Mitreska</p> <p>1. Management of solitary pulmonary nodule an update. Oreste Straciuc/ RO</p> <p>2. How to report a HRCT . Nadica Mitreska / FYROM</p> <p>3. Pulmonary embolism imaging, guidelines and updates. Cetin Atasoy/ TR</p> <p>4. Bronchial artery embolization. Achilles Chatziioannou/ GR</p>	<p style="text-align: center;">Lump in the Breast</p> <p>Moderator: Boris Brkljacic, I. Fezoulidis</p> <p>1 Contrast enhanced mammography (lump in the breast). Katerina Vassiou / GR</p> <p>2 Rare breast lesions. Dragana Bogdanovic Stojanovic / RS</p> <p>3. Radiological assesment of neoadjuvant chemotherapy for breast cancer. Vanesa Beslagic/ BIH</p> <p>4.Postoperative breast mri after cancer surgery. Boris Brkljacic / CR</p>	<p style="text-align: center;">MSK- Trauma and Sport Injuries</p> <p>Moderators: E.Ilieva, B.Ergen</p> <p>1. MRI of patella and knee injuries. Vesna Njagulj / RS</p> <p>4. Muscle and tendon injuries at lower extremity. Ülkü Kerimoğlu / TR</p> <p>3.MRI of vertebral collapse-How I report. Elena Ilieva / BG</p> <p>4. Sport Injuries of Elbow Joint. Nuran Sabirfron / TR</p>
9,00 -10,30			
10,30-11,00	Coffee Break		

11,00 -12,30	<p>Cardiac Imaging</p> <p>Moderators: Ruzica Maksimovic, N. Kelekis</p> <p>1.Cardiac venous anatomy – evaluation with CT. Violeta Groudeva/ BG</p> <p>2.Coronary CT beyond coronaries. Adrian Santa / RO</p> <p>3. Technical advances in cardiac MRI. Nikolaos Kelekis/ GR</p> <p>4.MRI in myocarditis – Ružica Maksimovic / RS</p>	<p>Abdominal II / Acute Abdomen</p> <p>Moderators: P. Prasopoulos, D. Akata</p> <p>1.Imaging and intervention of acute pancreatitis. Charina Triantopoulou / GR</p> <p>2. Imaging in acute appendicitis: what, when, and why? Mustafa Secil/ TR</p> <p>3.Imaging in Diverticulitis Zlatko Siric/ RS</p> <p>4.Imaging of acute intestinal obstruction. D. Negru/RO</p>	<p>Oral PS (Neuroimaging)</p> <p>Introductory Lecture: Tips, tricks and pitfalls of Stroke Imaging OR Emergency Neuroradiology; case based review. Key Yamada. JAPAN</p>
12,30 -13,30	<p>Future of Radiology - Satellite Symposium</p> <p><i>Radiology 2025 - Rowland Illing (Affidea)</i></p> <p><i>Future of Radiology from Key Performance Indicators to Artificial Intelligence - Vassilis Sakkas (GE)</i></p>		
13,30 -14,30	<p>Lunch Break</p>		
14,30 -16,00	<p>Painful Joint</p> <p>Moderators: N. Elmas, M. Tzalonikou</p> <p>1.Pain in the joints. M. Tzalonikou / GR</p> <p>2.Painful Shoulder. Bilge Ergen / TR</p> <p>3.Axial Spondyloarthropathy. Aysenur Oktay / TR</p> <p>4.Degenerative cartilage disorders. Sebnem Orguc / TR</p>	<p>Head and Neck</p> <p>Moderators: N. Traykova, E.Papadaki</p> <p>1. Imaging of facial skeletal trauma. Anesa Cengic / BIH</p> <p>2. Laryngeal carcinoma . Sladjana Petrovic / RS</p> <p>3. Update on imaging of malignant head and neck tumors. Efrosini Papadaki / GR</p> <p>4. Temporal bone lesions. Nikoleta Traykova/ BG</p>	<p>Oral PS (Neuroimaging)</p> <p>Introductory Lecture: How can we discover congenital brain malformations? P. Barsi (HU)</p>
16,00 -16,30	<p>Coffee Break</p>		
16,30 -18,00	<p>Polytrauma</p> <p>Moderators: D. Negru, G.</p>	<p>Oncologic interventions – /no Liver and HBSystem/</p>	<p>Oral PS (Cardiovascular)</p> <p>Introductory Lecture:</p>

	<p>Forrai</p> <p>1. New MRI techniques in diagnosis in traumatic brain injury. Marijana Karlovic-Vidakovic / BIH</p> <p>2. Spine injury: imaging evaluation. K. Kokkinis / GR</p> <p>3. Emergency imaging of abdominal trauma: Contrast Enhanced Ultrasound or CT? Demosthenes Kokkinos / GR</p> <p>4. Trauma intervention: How to manage. Yasuo Nakajima / JP</p>	<p>Moderators: M. Totev, Sanja Stojanovic</p> <p>1. Percutaneous image – guided ablation of the lung tumours: an update. Loukas Thanos/ GR</p> <p>2. Palliation of malignant gastroduodenal obstruction. Devrim Akinci / TR</p> <p>3. Percutaneous image – guided ablation of bone and soft tissue tumors: An update. Dimitrios Filippiadis / GR</p> <p>4. Percutaneous ablation of renal cell carcinoma: Where do we stand now? Sanja Stojanovic/ RS</p>	<p>Contrast Ultrasound of the Pediatric Abdomen: A Practical Approach</p> <p>Z. Harkányi</p>
18,00 -19,00	Image Interpretation Session (moderator: M. Secil (Izmir/TR))		
19,00	Closing Ceremony		
19,00	Closing Ceremony and Awarding		