

BCR 2019

SCIENTIFIC PROGRAM

ESOR Visiting Professorship Programme
within the ESR Support Initiative

“Breast Imaging”

Thursday, October 17th, 2019

08:00-08:45	Registration
08:45-09:00	Welcome and introduction
09:00-09:30	Tomosynthesis and contrast-enhanced spectral mammography <i>E. Fallenberg, Munich (DE)</i>
09:30-10:00	Ultrasound, elastography and more <i>F. Kilburn-Toppin, Cambridge (UK)</i>
10:00-10:30	Ultrafast and non-contrast breast MRI <i>R. Mann, Nijmegen (NL)</i>
10:30-10:50	Coffee Break
10:50-13:00	Workshops <i>E. Fallenberg, F. Kilburn-Toppin, R. Mann</i>
13:00-14:00	Lunch Break
14:00-14:30	Screening: who, when and how? <i>F. Kilburn-Toppin, Cambridge (UK)</i>
14:30-15:00	Preoperative staging and tumour localisation <i>E. Fallenberg, Munich (DE)</i>
15:00-15:30	Neoadjuvant chemotherapy monitoring <i>R. Mann, Nijmegen (NL)</i>
15:30-15:50	Coffee Break
15:50-18:00	Workshops <i>F. Kilburn-Toppin, E. Fallenberg, R. Mann</i>
18:00-18:15	Certificate of attendance

Friday, October 18th, 2019				Saturday, October 19th, 2019			
Time	HALL A (MINOS II)	HALL B (PASIPHAE I)	HALL C (MINOS I)	Time	HALL A (MINOS II)	HALL B (PASIPHAE I)	HALL C (MINOS I)
09.00-10.30	Gastrointestinal Radiology I	Musculoskeletal Radiology I	Neuroradiology I	09.00-10.30	Gastrointestinal II	Musculoskeletal Radiology II	Neuroradiology II
	Imaging protocols in Dysphagia Management L. Dagdilelis (GR)	Seronegative spondyloarthropathies-imaging spectrum R. Georgiev (BG)	Cerebellar imaging - variety of surprises and challenges D. Zlatareva (BG)		Abdominal wall hernias N. Courcoutsakis (GR)	Enchondroma versus low-grade chondrosarcoma: MR imaging R. Arkun (TR)	Quantitative Neuroimaging Biomarkers M. Lucic (RS)
	GIST tumors: imaging characteristics E. Chartampilas (GR)	Postoperative knee - MRI after ACL reconstruction V. Njagulj (RS)	Gadolinium deposition in the brain E. Papadaki (GR)		Neoplasms of the peritoneal Cavity P. Prasopoulos (GR)	Interventional treatment of spine lesions A. Kelekis (GR)	Imaging in neurodegenerative disorders C. Calli (TR)
	MR imaging of perianal disease E. Mainta (UK)	MR imaging of the ankle C. Cevikol (TR)	Imaging challenges of the Brain Death S. Jefic (BIH)		CEUS in diagnosis and treatment of inflammatory bowel disease S. Yarmenitis (GR)	Benign and malignant adipocytic tumors S. Orguc (TR)	Imaging of cranial nerves K. Karaali (TR)
	MR Enterography- how I do it S. Gourtsoyianni (GR)	Imaging of the diabetic foot N. Sabir (TR)	Mechanical thrombectomy in acute stroke-our initial experience A. Vjolca (RNM)		Transcatheter arterial embolization in acute upper gastrointestinal bleeding T. Kratimenos (GR)	Postoperative spine K. Spanakis (GR)	Brain: Functional and Structural Connectivity V. Xydis (GR)
10.30-11.00	Coffee Break						
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11.00-12.30	Chest Imaging I	Urogenital Radiology I	Hepatobiliary Radiology I	11.00-12.30	Chest Imaging II	Urogenital Radiology II	Hepatobiliary Radiology II
	Imaging of the pulmonary nodules S. Bayraktaroglu (TR)	Diffusion weighted imaging of female pelvis D. Akata (TR)	HCC in chronic liver diseases E. Alexiou (GR)		Chest HRCT imaging in smokers and ex-smokers E. Detorakis (GR)	Congenital uterine anomalies according to the ESHRE/ESGE classification - MRI pictorial review G. Hadjidekov (BG)	Hepatic Incidentalomas A. Tsili (GR)
	Lung biopsy: indications, technique, common and rare complications V. Sarajlic (BIH)	A paradigm shift in prostate MRI M. Spirovski (RS)	HCC: the role of local ablation O. Akhan (TR)		Chronic pulmonary thromboembolic disease - radiology perspective in multidisciplinary team M. Nedevska (BG)	Imaging of the uroepithelial tumors M. Ozmen (TR)	Challenges in Pancreatic Cystic Tumors N. Elmas (TR)
	Percutaneous ablation of lung lesions D. Filippiadis (GR)	PIRADS v 2 and Gleason score - side by side or miles apart S. Dineva (BG)	Diffuse liver diseases S.M. Erturk (TR)		Imaging of acute dyspnoea K. Tavernarakis (GR)	Renal lesions characterization with MRI M. Secil (TR)	Focal mass in chronic pancreatitis S. Papaioannou (GR)
	Imaging of interstitial lung disease: Where are we now? A. Tunaci (TR)	Imaging of testicular tumors E. Stojovska Jovanovska (RNM)	IFN free treatment of the cirrhotic patients F. Mihai (RO)		MRI of the brachial plexus: Traumatic and nontraumatic causes of brachial plexopathy M. Karlovic Vidakovic (BIH)	Imaging of the adrenals F. Obuz (TR)	Rare pancreatic neoplasms C. Triantopoulou (GR)

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12.30-13.00		Honorary Lecture			Honorary Lecture		
		Medical Imaging: from radiography to radiomics S. Efremidis (GR)			Embolization Techniques for vascular malformations N. Hayashi		
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13.00-14.30	Lunch Symposium						
14.30-16.00	Oncologic Imaging	Junior Forum Session	Oral Presentations	14.30-16.00	Cardiac Imaging	Oral Presentations	Oral Presentations
	Imaging in pharyngeal cancer: key points N. Traykova (BG)	How to interpret pediatric radiograms? N. Mitreska (RNM)			MRI in myocarditis R. Maksimovic(RS)		
	Diagnostic-CT and MRI criteria for monitoring biologic therapy response of colorectal metastatic liver lesions V. Vucaj Cirilovic (RS)	How to interpret a mammogram: traps and pitfalls N. Dimitropoulos (GR)			CT imaging in congenital heart disease in adults - expected and unexpected findings V. Groudeva (BG)		
	Staging ovarian carcinoma, keys and pitfalls S. Stojanovic (RS)	Characterization of liver lesions: benign or malignant I. Blazic (RS)			CT coronography: an update K. Michailidis (GR)		
	Hybrid Imaging in Oncology S. Lucic (RS)	Acute abdomen: decision making in diagnostic imaging step by step M.R. Onur (TR)			Non-ischemic cardiomyopathies T. Hazirolan (TR)		
16.00-16.30	Coffee Break						
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16.30-18.00	Head and Neck I	Interventional Radiology I	Emergency Radiology - Trauma	16.30-18.00	Head and Neck II	Interventional Radiology II	Paediatric Radiology
	Imaging of laryngeal cancer I. Celebi (TR)	Fibroid embolisation V. Berczi (HU)	MDCT technique for polytrauma A. Palko (HU)		Advance imaging in vertigo Z. Merhemic (BIH)	Embolization of carotid-cavernous fistula - where we stand today? S. Sirakov (BG)	MRI of the fetus: an overview D. Negru (RO)
	Imaging of oral cavity and oropharyngeal tumors M.N. Duce (TR)	Percutaneous Urological Interventions E. Kehagias (GR)	Pelvic trauma - the role of interventional radiology A. Chatziioannou (GR)		Paranasal sinuses on CT imaging S. Sotirovic - Senicar (RS)	SFA PTA & stenting M. Krokidis (UK)	Pontine morphometry in fetuses with agenesis of the corpus callosum assessed by fetal MRI K. Koprivsek (RS)
	Imaging of orbital pathologies D. Kozic (RS)	Endovascular treatment of portal hypertension E. Brountzos (GR)	Imaging of orbital trauma A. Cengic (BIH)		Parapharyngeal space and its specific pathologies C. Karaman (TR)	Intraarterial Chemotherapy of brain tumors M. Mantatzis (GR)	Ultrasonography of Developmental Dysplasia of the Hip (DDH) K. Chlapoutakis (GR)
	Endovascular treatment of wide neck aneurisms on anterior circulation L. Menka (RNM)	Endovascular Treatment of Hemodialysis Fistulas D. Karnabatidis (GR)	Imaging of cardiac trauma J. Stojanovska (USA)	Up-to-date imaging of the cervical trauma N. Bulakbasi (TR)	EVAR : an update R. Uberoi (UK)	Renal pelvic dilatation in fetus M. Arvaniti (GR)	

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18.00-19.00	Breast Imaging	Image Interpretation Session	Radiomics/Deep Learning/Artificial Intelligence	18.00-19.30	Closing Ceremony and Awarding			
	Breast cancer screening in Japan Y. Nakajima (JP)		Machine learning N. Papanikolaou (PG)					
	Imaging of male breast S. Antevska Grujoska (RNM)		Deep learning K. Marias (GR)					
	What is new in radiology of breast cancer D. Djilas (RS)		Modern applications of DWI in oncologic imaging M. Hatakenaka (JP)					
19.00	EC Meeting & General Assembly							