

MONDAY June 2nd	ROOM "A"		Moderator/Speaker/Presenter	Abstract nr.
	08:45-09:00	Morning meetings	WELCOME CEREMONY	Bogdan-Stefan Olteanu Maria I Argyropoulou
09:00-10:30	SESSION	What's inside the black-box?	Bogdan-Stefan Olteanu Costin Stroie	
	40m 30m 15m	A modern Radiologist's Guide to AI Photon-counting CT What are "Doses" really measuring?	Jeevesh Kapur Marcel Dijkshoorn Bogdan-Stefan Olteanu	
10:30-11:00	Coffee Break			
11:00-12:30	SESSION	Liver transplant	Stephanie Franchi-Abella	
	20m 20m 20m 20m	Liver transplantation technics and preoperative work-up Evaluation of the liver graft and diagnosis of complications Management of vascular complications Management of biliary complications	Jochen Herrmann Martin Verhagen Simon McGuirk Lucia Fernandez	
13:00-14:00	Lunch			
14:00-15:30	SESSION	Kidney transplant	Lil-Sofie Ording Muller	
	20m	Pre tx work radiological up (when and how and who to select for cross sectional imaging, what the surgeons need to know)	Lil-Sofie Ording Muller	
	20m	Renal transplant in children: surgical techniques and what the surgeon wants to know from the radiologist	Chris Callaghan	
	20m	Routine post op work up (How to perform a state of the art post op examination, Normal Doppler, what are the most reliable measures, how to optimise the scan in a moving child, value of new techniques, when to use US contrast etc)	Kathrine Suther	
	20m	Early and late complications illustrated with clinical examples	Oystein Olsen	
15:30-16:00	Coffee Break			
16:00-17:30	SESSION	Lymphatic flow disorders in children	David Biko Willemijn Klein	
	20m 20m 25m 25m	Introduction to lymphatic flow disorders in neonates and children MR lymphangiography: the preparation and scanning protocol Interpreting the MR lymphangiography (clinical examples) The (interventional and drug) treatment of lymphatic flow disorders	David Biko Willemijn Klein Philippe Petit Par Gerwins	122

TUESDAY June 3rd		ROOM "A"		Moderator/Speaker/Presenter	Abstract nr.
	09:00-10:30	SESSION	How to do it -in childrens	Robert Paul Guillerman Marian POP	
	20m		Cardiac CT - How to do it in children?	Andrada Popescu	
	20m		Dynamic Airway Imaging	Robert Paul Guillerman	133
	20m		Multi-Parametric Ultrasound for Assessing Chronic Liver Disease in Children	Bizimi Vasiliki	123
	20m		Cardiac MR - How to do it in children?	Andrada Popescu	
	10:30-11:00	Coffee Break			
	11:00-12:30	SESSION	Portal Hypertension	Stephanie Franchi-Abella	
	20m		Epidemiology , clinical presentation and management algorithm	Tudor Pop	
	20m		Non-invasive diagnosis imaging of portal hypertension and diagnosis algorithm.	Julian Jürgens	
	20m		When medical and endoscopic management fails: radiologic or surgical treatment.	Stéphanie Franchi-Abella	
	20m		Follow-up after surgical or radiological treatments for portal hypertension.	Clarissa Valle	
	13:00-14:00	Lunch			
	14:00-15:30	SESSION	Advanced Neuroanatomy with pathological correlations	Maria I Argyropoulou	
	20m		Brain anatomy: how I found the important gyri and the critical white matter tracts	Tarek Yousry	
	20m		Sphenoid base anatomy: a timeline for visualising normal synchondroses and foramina	Savvas Andronikou	252
	20m		Inner ear anatomy: the normal and the abnormal	Felice D'Arco	
	20m		Functional Anatomy: DTI and fMRI made practical!	Maria I Argyropoulou	
	15:30-16:00	Coffee Break			
	16:00-17:30	SESSION	Updates	Otilia Maria Fufezan Andrada Popescu	
	20m		New Pediatric Lung Diseases to Know	Robert Paul Guillerman	145
	20m		Fontan circulation imaging - cardiac CT/MR and beyond	Andrada Popescu	
	20m		Neuroinflammatory and Demyelinating Disorders in children: demystifying, review and updating with a focus on MOGAD	Jessie Aw-Zoretic	248
	20m		Temporal bone imaging and evaluating cochlear implant	Maura Ryan	

TUESDAY June 3rd	ROOM "B"	Radiographers section	Moderator/Speaker/Presenter	Abstract nr.
	08:45-09:00	Morning meetings	OPENING	
	09:00-10:30	SESSION	Top tips for paediatric imaging	
	20m	Patient preparation and environment	Bogdan-Stefan Olteanu	
	20m	Communication with children and parents	Clare Simcock	
	20m	Adaptation of technique	Clare Simcock	249
	20m	Patient centred care	Jennifer Grehan	246
	10:30-11:00	Coffee Break		
	11:00-12:30	SESSION	Optimisation of imaging protocols	
	20m	Radiation dose optimisation and the use of DRL's	Clare Simcock	
	20m	MRI Scanning optimisation and MRI safety	Bogdan-Stefan Olteanu	
	20m	Minimising the need for GA or sedation	Enrico de Vita	250
	20m	MRI apnoea protocols and gated/triggered protocols in children with sedation and GA	Clare Simcock	
			Jessica Cooper	
	13:00-14:00	Lunch		
	14:00-15:30	SESSION	Optimisation of paediatric CT protocols	
	15m	Differences Adults vs. Children in CT	Erich Sorantin	
	15m	CT Radiation Exposure over the years	Andreea Ciornei-Hoffman	
	15m	Pediatric CT - the prerequisites	Erich Sorantin	198
	15m	CT Dose Optimisation – how to achieve with simple tricks	Carmen-Ana Asavoai	
	15m	i.v.-Contrast in Pediatric CT	Birgit Oppelt	
			Jutta Lorenz	
	15:30-16:00	Coffee Break		
	16:00-17:30	SESSION	Radiographers are important too!	
	20m	Health and wellbeing of radiographers undertaking SPA imaging	Clare Simcock	
	20m	How to get involved in research	Ionel STANUCA	
	20m	How to accelerate your radiographer career - Pannel discussion	Jessica Eaton	243
	30m	Questions and answers. CONCLUSIONS.	Ian Simcock	
			All	
			All speakers of the day	

WEDNESDAY June 4th	ROOM "A"		Moderator/Speaker/Presenter	Abstract nr.
	08:30-09:00	Morning meetings	OPENING CEREMONY ESPR University of Medicine and Pharmacy "Carol Davila" Bucharest	Bogdan-Stefan Olteanu Maria I Argyropoulou Viorel Jinga
09:00-10:30	SESSION	Abdominal Task-Force Session: Inflammatory bowel disease	Giulia Perucca Damjana Ključevšek	
	25m	Inflammatory bowel disease in children: clinical perspective	Matjaž Homan	
	25m	Bowel ultrasound in inflammatory bowel disease from basic to new ultrasound techniques	Damjana Ključevšek	
	25m	MR imaging in inflammatory bowel disease	Philippe Petit	
10:30-11:00	Coffee Break			
11:00-12:30	SESSION	jESPeR Session - Artificial Intelligence: The downfall of the paediatric radiologist?	Greg Chambers	
	20m	How models are trained - why AI won't take over my job!	Brendan Kelly	
	20m	Why paediatric specific AI tools are needed : the evidence	Lene Laborie	
	20m	Driving AI forwards as a young paediatric radiologist - experiences and lessons learned	Diana Veiga	
	30m	Q&A with Panel discussion - focussed around training, skills, job prospects for current trainees	ALL	
12:30-13:00	CONFERENCE	Duplex urinary tract - not as simple as it sounds	Otilia Fufezan	131
13:00-14:00	Lunch			
14:00-15:30	SESSION	MSK Task-force Session:	Laura Tanturri De Horatio Karen Rosendahl	
	20m	Update on Imaging in JIA	Silvia Costa Dias	159
	20m	AI in fracture detection	Susie Shelmerdine	
	20m	POCUS in fracture detection	Celine Habre	254
	20m	New reference standards for ankle ultrasound	Marina Vakaki	189
15:30-16:00	Coffee Break			
16:00-17:30	SESSION	Neuro Task-force Session: How to deal with the encephalopathic child	Maria I Argyropoulou Carmen-Ana Asavaoie	
	20m	Pediatric acute encephalopathy : a clinical prospective for the radiologist	Suresh Pujar	
	20m	Interpreting Regional Thalamic Signal Abnormality in Term Perinatal Hypoxic Ischemic Injury: considering secondary injury using delayed MRI scans	Savvas Andronikou	251
	20m	Neonate and infant with common neurometabolic disorders: a guide to the differential diagnosis	Alexis Ollitrault	
	20m	MOGAD and beyond: all about neuroinflammation and the child	Ana Filipa Geraldo	

WEDNESDAY June 4th	ROOM "B"		Moderator/Speaker/Presenter	Abstract nr.
	09:00-10:30 SESSION	Scientific Session 1: Neuro & Thorax	Maria I Argyropoulou Felice D'Arco	
	15m	Practical approach to Grey Matter Heterotopia: how to describe it , how to interpret it	Felice D'Arco	
	7m	Post-radiation MR imaging features in different Molecular and Mutational Analyses in Pontine Pediatric Diffuse Midline Gliomas	Vanessa Rameh	51
	7m	Reliability of Automated Intracranial Volume Measurements by Synthetic Brain MRI in Children	Andreea Ciornei-Hoffman	59
	7m	INTRACRANIAL PRESSURE CORRELATES WITH BRAIN STIFFNESS MEASURED BY NON-INVASIVE ULTRASOUND-BASED TRANSCRANIAL TIME HARMONIC ELASTOGRAPHY IN CHILDREN AND YOUNG ADULTS	Corona Metz	48
	7m	To give or not to give contrast: a clinician's or radiologist's decision?	Marcus Otavio Silva de Campos Me	215
	7m	Hypothalamic obesity following craniopharyngioma surgery; what is the role of hypothalamic inflammation?	Doga Yurddas	111
	7m	Mammillary body and hippocampal injury after acute perinatal arterial ischemic stroke	Maarten Lequin	57
	7m	Cervical rib leading to thoracic outlet syndrome in a teenager: a case report	Barbara Limberger Nedel	38
	7m	An atypical clinical presentation of a congenital mediastinal tumor	Andrei Corniciuc	61
	7m	Main Determinants of Tracheal Stenosis in Patients with Double Aortic Arch	Teresa Santangelo	161
	10:30-11:00	Coffee Break		
	11:00-12:30 SESSION	Post-mortem Task-force:	Willemijn Klein Monica Rebollo Polo	
	20m	NODOK procedure & findings (Dutch, unexpected unexplained death of children 1 month to 18 yrs)	Annelotte Pries	
	20m	Scanning protocol PM-MRI	Aurelie d'Hondt	
	20m	Prenatal US versus postmortem MRI	Willemijn Klein	239
	20m	Benefits and limitations of fetal virtopsy (fetal postmortem 3T and 7T MRI)	Roxana Popa-Stanila	
	13:00-14:00	Lunch		

WEDNESDAY June 4th	ROOM "B"	Scientific Session 2: Abdominal (G.I.& U.G.)	Michael Riccabona	
	14:00-15:30 SESSION		Carmen OTELEA	
	15m	CEUS in pediatric benign liver masses with MR correlation	Zoltan Harkanyi	54
	7m	Ultrasound elasticity, dispersion and attenuation imaging as Potential Tools for Detecting Liver Affection in Children with Cystic Fibrosis	Karl Bohlin	86
	7m	Imaging aspects of hepatic angiosarcomas in children	Mariana Andreea Calota	98
	7m	Multiple quantitative ultrasound liver markers are applicable also in children and adolescents with severe obesity	Hanna Hebelka	19
	7m	Secretin-enhanced MRCP in paediatric biliopancreatic pathology: quantification of pancreatic exocrine function	Gianluca Folco	206
	7m	Associations between MRI findings and Endoscopic Ultrasound findings in Children with Recurrent and Chronic Pancreatitis	Murat Kocaoglu	15
	7m	Evaluation of Renal Function in Children with Congenital Anomalies: Ultrasound Perspectives in Correlation with Scintigraphy and GFR	Emil Robert Stoicescu	225
	7m	Imaging disorder of sexual development - a case based approach	Carmen Asavoai	233
	7m	Association of diaphragm motility with disease severity after congenital diaphragmatic hernia using ultrasound	Stefan Appelhaus	117
	7m	Detecting recurrence of congenital diaphragmatic hernia using ultrasound	Stefan Appelhaus	118
	15:30-16:00	Coffee Break		
	16:00-17:30 SESSION	Scientific Session 3: MSK	Karen Rosendahl Simona CERBU	
	15m	Ultrasonographic evaluation of superficial lumps, bumps and hernias in infants and children	Michael Callahan	
	7m	Comparison of MRI and CEUS in the assessment of synovitis in children with JIA and knee involvement. Reliability of the methods	Silvia Costa Dias	164
	7m	Ultrasonographic evaluation of the median nerve area and coxofemoral joint capsule thickness – possible indicators of ERT efficiency in peripheral nervous system and musculoskeletal manifestations of mucopolysaccharidoses I, II and IV	Carmen Asavoai	217
	7m	Predictors of Discoid Morphology in Lateral Meniscal Tears: Introducing a Novel Meniscal Height Ratio	Rida Salman	44
	7m	Comparative Assessment of the Insall–Salvati Index using X-ray, US, and MRI in children	Catarina Costa Ferreira	171
7m	Predictors of Patellofemoral Instability in a Paediatric Population: a Retrospective Study	Jungwoo Kang	75	
7m	Pediatric Accessory Navicular Bone on MRI: Prevalence and Symptomatology	Nazli Gulsum Akyel	103	
7m	Paediatric Reverse Slipped Capital Femoral Epiphysis: A First Description	Claire Kathleen Stenson	127	
7m	Increased bone marrow signal on T2 weighted sequences in whole body MRI of healthy children: change over time.	Torggrim Lysen Skiaker	162	
7m	Transition to Adulthood and Hypophosphatemic Rickets: Radiological Findings and Strategies (32 Years of Hospital Experience)	Monica Galeano	235	

THURSDAY June 5th	ROOM "A"		Moderator/Speaker/Presenter	Abstract nr.
	09:00-10:30 SESSION	Fetal Task-force Session	Monica Rebollo Polo Roxana Popa-Stanila	
	10m	MRI-genetic phenotype correlation	Gabrielle Colleran	107
	10m	MRI-genetic phenotype correlation	Sam Doyle	
	10m	Structural reporting in fetal MRI; ESPR Fetal TF recommendations	Carmelo Sofia	
	10m	Prenatal diagnosis of CNS vascular malformations -a case-based presentation	Marta Gomez-Chiari	
	10m	The fetal challenge : an interactive Quizz	Teresa Victoria	
	10m	The fetal challenge : an interactive Quizz	Eleonore Blondiaux	
	10:30-11:00	Coffee Break		
	11:00-13:00 SESSION	PLENARY SESSION: Invited lectures. Awards ceremony. EDiPR awarding	Bogdan-Stefan Olteanu Maria I Argyropoulou	
	20m	Considering the risks of CT radiation versus the risks of sedation for MRI in infants and children	Michael Callahan	
	5m	Laudatio for Michael Riccabona	Bogdan-Stefan Olteanu	
	40m	Jacques Lefebvre Lecture: Ultrasonography in pediatric radiology - far more than just the basic work horse	Michael Riccabona	33
	10m	Fetal Imaging: a fascinating experience	Catherine Garel	
	10m	Fetal Imaging: a fascinating experience	Marie Cassart	244
	5m	Laudatio for Catherine Garel	Maria I Argyropoulou	
	5m	Laudatio for Marie Cassart	Philippe Petit	
	10m	Wild Strawberries	Damien Grattan-Smith	
	5m	Laudatio for Damien Grattan-Smith	Andreea Rossi	
	10m	EDiPR awarding	Maria Raissaki	
	13:00-14:00	Lunch		

THURSDAY June 5th	ROOM "A"	Cardio-Thoracic Task-force Session:	Franz Wolfgang Hirsch	
	14:00-15:30 SESSION		Efthymia Alexopoulou	
	20m	Incidental lung nodules in both oncology and non-oncology paediatric patients: How to manage?	Luis Riera	43
	20m	Pleuropulmonary blastoma in imaging and pathology: why the distinction between PPD and CPAM is difficult for radiologists	Franz Wolfgang Hirsch	253
	20m	Pleuropulmonary blastoma in imaging and pathology: why the distinction between PPD and CPAM is difficult for radiologists	Maximilian von-Laffert	253
	20m	Imaging of paediatric cardiac tumours	Flavio Zuccarino	
	15:30-16:00 Coffee Break			
	16:00-17:30 SESSION	Child abuse Task-force Session:	Amaka Offiah	
	25m	Infant bones: anatomic variants and considerations	Carmen-Ana Asavoai	157
	25m	Differentiating ante-mortem from post-mortem findings on post-mortem imaging (body)	Maria Raissaki	
25m	Differentiating ante-mortem from post-mortem findings on post-mortem imaging (brain)	Owen Arthurs Rick van Rijn		
17:30-19:30 Meeting	ESPR GENERAL ASSEMBLY			

THURSDAY June 5th	ROOM "B"		Moderator/Speaker/Presenter	Abstract nr.	
	09:00-10:30	SESSION	Scientific Session 4: Cardio-vascular & Lung	Maria Raissaki Marian POP	
	15m	Imaging of the Pediatric Diaphragm	Jeffrey Traubici		
	7m	Cardiovascular magnetic resonance-guided catheterization in pediatric congenital heart disease and cardiomyopathy: our single-center experience	Davide Curione	140	
	7m	Development of a Novel Classification System for Pulmonary Vein Stenosis: Improving Diagnosis and Clinical Management in Pediatric Patients	Aurelio Secinaro	138	
	7m	Relationship Between Septal/Free Wall Angle Ratio and Cardiac MRI Parameters in Postoperative Tetralogy of Fallot Patients	Sercin Ozkok	220	
	7m	Subclinical Hypoattenuated Leaflet Thickening (HALT) after Transcatheter Pulmonary Valve Replacement with self-expandable pulmonary valve: experience in a small cohort of Patients	Veronica Bordonaro	166	
	7m	Comparison of Gray-Blood and White-Blood Late Myocardial Enhancement in Pediatric Cardiac MRI: An Interobserver Agreement Study	Sercin Ozkok	179	
	7m	Real-time MRI of congenital lung malformations – a comparison to chest radiography with dedicated structural and perfusion lung MRI as a reference	Christian J Kellenberger	109	
	7m	Diagnostic performance of triplanar real-time cine FIESTA MRI in preschool children – preliminary comparison to dedicated lung MRI	Michael Zellner	91	
7m	Pulmonary CT findings in bronchopulmonary dysplasia: association with pulmonary vein stenosis and one-year mortality	Luis Octavio Tierradentro-Garcia	146		
7m	Dual-Energy CT pulmonary perfusion in the assessment of disease severity in infants with Chronic Lung Disease of Prematurity	Jordan Rapp	126		
10:30-11:00	Coffee Break				
	ROOM "B"	PLENARY SESSION IN ROOM "A"			
11:00-12:30	SESSION				
13:00-14:00	Lunch				

THURSDAY June 5th	ROOM "B"	Research Committee Session: Tips & Tricks for next-generation paediatric radiology researchers	Rutger Jan Nievelstein	
	14:00-15:30 SESSION		Emil Robert STOICESCU	
	20m	Chairperson's introduction: Update on research committee activities and projects	Rutger Jan Nievelstein	
	20m	My PhD journey: challenges faced, insights gained	Diana Veiga-Canuto	
	20m	How to start a research career in paediatric radiology: what I have learned	Ola Kvist	
	20m	The good, the bad, and the ugly: successful and failed research projects	Rick van Rijn	
	15:30-16:00 Coffee Break			
	16:00-17:30 SESSION	Scientific Session 5: Oncology & Radiation protection	Rick van Rijn	
	15m	DWI pitfalls in oncology	Mariana COMAN	
	7m	Detection of lung nodules in children comparing FDG PET/MR, T2WI, and ZTE with CT	Annemieke S. Littooi	144
	7m	Should skeletal survey be replaced by PET-MRI and WBMRI in Langerhans Cell Disease diagnosis and follow up?	Joice Prodigios	153
	7m	FNH-like lesions in pediatric patients undergoing chemotherapy: radiological characteristics and evolution during MRI follow-up	Audena María García Kempf	70
	7m	Imaging Rhabdomyosarcoma; the first international prospective imaging trial in paediatric soft tissue sarcoma	Marzia Vaccaro	83
7m	Imaging features of pediatric fibrous angiomatoid histiocytoma	Rick van Rijn	113	
7m	Evaluation of congenital developmental pediatric neck masses through different imaging modalities	Cherifa Bougharka	37	
7m	Efficacy of MAPK inhibitor on pulmonary Langerhans cell histiocytosis documented by CT in 8 patients	Alex Alexandrescu	30	
7m	Play Therapy and Study Visits: Reducing need for Anesthesia and Sedation in Pediatric MRI	François Chalard	52	
7m	Dose development of CT Scans in a pediatric population – preliminary results	Hanna Hebelka	81	
		Matthias Waginger		

FRIDAY June 6th	ROOM "A"		Moderator/Speaker/Presenter	Abstract nr.
	09:00-10:30	SESSION	Best posters	Rutger Jan Nievelstein Josephine Bomer-Skogstad
	5m	Cardiac MRI in Postoperative Tetralogy of Fallot: More than Valve Indication and Dysfunction – Integrating Advanced Imaging, Patient-Specific 3D Modeling, and Computational Fluid Dynamics	Sercin Ozkok	187
	5m	Metamorphosis: An imaging case study of fibrodysplasia ossificans progressive (FOP)	Michael Morgan	45
	5m	Contrast-Enhanced Ultrasound of focal liver lesions in pediatric patients.	Aleksandra Sniatkowska	68
	5m	Qualitative Assessment of Arterial Spin Labelling Perfusion Maps in Pediatric Patients with MRI-negative Epilepsy	Tijana Radovic	31
	5m	Paediatric Reverse Slipped Capital Femoral Epiphysis: A First Description	Claire Kathleen Stenson	129
	5m	Subpial hemorrhage in infants with underlying high-flow vascular malformations	Luis Octavio Tierradentro-Garcia	201
	5m	Unraveling appendiceal mucocele: imaging insights and differential diagnosis	Anca Ioana Anghel	219
	5m	Sarcopenia and sarcopenic obesity after chemotherapy in childhood lymphoma	Lalitphan Nimmankiatkul	18
	5m	Primary anti-phospholipid syndrome – How Radiologist can help?	Long Ching	24
	5m	Spontaneous regression of congenital lung masses: Serial prenatal ultrasonography and postnatal CT	Mi Jin Song	72
	5m	The role of ultrasound and hydrosoneography in evaluating pediatric inflammatory bowel disease	Oana Noelle Popa	82
	5m	Successful cryoablation of a low-flow vascular malformation in the distal fibular region: A case report.	Marius Sorin Marin	97
	5m	Longitudinal assessment of renal allograft function in pediatric recipients using intravoxel incoherent motion (IVIM) and monoexponential diffusion-weighted imaging (DWI)	Tijana Radovic	99
	5m	Urethral visualization on voiding urography: insights on VCUG and ceVUS	Taisa Guarilha	172
	5m	Shear Wave Elastography in pediatric cervical lymph nodes. How much is too much? Preliminary results for a quantification tool	Cammareri Andrea Gonzalez	224
	10:30-11:00	Coffee Break		

FRIDAY June 6th	ROOM "A"	Scientific Session 6: A.I. & Fetal imaging	Jeevesh Kapur	
	11:00-12:30 SESSION		Roxana Popa-Stanila	
	15m	Range of Extracranial Fetal Abnormalities Detected by MRI	George Hadjidekov	58
	7m	Predicting age from pediatric chest radiographs using artificial intelligence	Morgan Mcbee	71
	7m	Comparison of bone age assessment using manual Greulich and Pyle method versus automated BoneXpert method in South African children	Radhiya Minty	8
	7m	Performance of a deep learning-based algorithm for automated measurements of Cobb angles on pre-operative spine radiographs in adolescent idiopathic scoliosis	Maria Chiara Bonanno	34
	7m	Breaking Barriers in AI Pediatric Fracture Detection: Validating the Effectiveness of Two Leading AI Algorithms	Jan Rudolph	60
	7m	Multivendor comparison study of AI algorithms for automated fracture detection in paediatric patients	Léa Geiger	74
	7m	Enhancing fracture and elbow joint effusion detection in pediatric X-rays using AI : a multi-reader multicentric study	Alexandre Parpaleix	222
	7m	Assessing Congenital Lung Malformations: The Role of Prenatal Ultrasound and MRI – A Single-Center Experience	Guglielmo Conti	193
	7m	Incidence and Spectrum of Fetal Anomalies Detected by MRI: Complementary to Ultrasound	Nazli Gulsum Akyel	42
	7m	IS THERE A ROLE FOR FETAL CARDIAC MAGNETIC RESONANCE IMAGING IN THE ASSESSMENT OF CONGENITAL HEART DISEASE?	Federica Ullo	190
	13:00-14:00	Lunch		
	14:00-15:30 SESSION	A.I. Task-Force Session: Leadership and Vision for Paediatric AI in Imaging	Susie Shelmerdine	
	20m	Our multi-society statement paper for safe AI use	Susie Shelmerdine	
	20m	Paediatric Radiology AI Leadership in South Africa	Nasreen Mahomed	
	20m	Developing and using an AI tool for clinical practice (fMRU)	Giulia Gnocchi	247
	30m	Panel discussion on challenges of implementation of AI / finding the right solution / changing minds	ALL	
	15:30-16:00	Coffee Break		
	16:00-17:30 SESSION	CT & Dose Task-force Session: CDSS, DRLs, Cumulative Doses	Claudio Granata	
20m	Implementation and use of clinical decision support systems in pediatric radiology	Bogdan-Stefan Olteanu		
20m	Implementation and use of Diagnostic Reference Levels as tool for optimization in pediatric radiology	Rutger Jan Nievelein		
20m	Cumulative Dose Exposure and radiation protection in children with cancer	Ilze Apine		
20m	Cumulative Dose Exposure and radiation protection in children with chronic conditions	MariaAntonietta Francavilla	223	
17:30-18:00 Meeting	PRIZES AWARD & CLOSING CEREMONY			
10m		Rutger Jan Nievelein		
5m		Maria I Argyropoulou		
5m		Rick van Rijn		
5m		Bogdan-Stefan Olteanu		

FRIDAY June 6th	ROOM "B"		Moderator/Speaker/Presenter	Abstract nr.	
	09:00-10:30	SESSION	Outreach TF - The ESPR meets AOSPR: Challenges in modern paediatric imaging (BROADCASTING)	Joanna Kasznia-Brown Winnie CW Chu	
	20m	Do we need to know more and more about less and less: Increasing pressure to subspecialise	Timothy Cain		
	20m	Developing a paediatric IR service in a new Children's Hospital	Elaine Kan	242	
	20m	The challenges of making accurate diagnosis in children	Supika Kritsaneephaiboon	110	
	20m	Infection-Triggered Acute Encephalopathy Syndrome: Key Insights for Pediatric Radiologists	Young Hun Choi		
	10:30-11:00	Coffee Break			
	11:00-12:30	SESSION	WFPI Session: Let's travel again - around the world in 80 challenging cases (OnLine BROADCASTING)	Joanna Kasznia-Brown Bogdan-Stefan Olteanu	
	20m	Cases from The Asian and Oceanic Society for Paediatric Radiology (AOSPR)	Winnie CW Chu	245	
	20m	Cases from The Sociedad Latinoamericana de Radiologia Pediatrica (SLARP)	Andres Garcia Bayce		
20m	Cases from The African Society of Paediatric Imaging (AfSPI)	Olubukola Omidiji			
20m	Cases from The Society for Pediatric Radiology (SPR)	Jennifer Nicholas			
13:00-14:00	Lunch				
14:00-15:30	SESSION	Oncology Task-force Session: Mastering Imaging of Paediatric Liver Tumors- Essential tools and techniques (a joint session with SIOPEL)	Rutger Jan Nieveelstein Helen Woodley		
20m	Imaging of paediatric liver tumors; imaging strategy, mimics and pitfalls	Greg Chambers			
20m	PRETEXT Staging of pediatric liver tumours: update and challenges	Simon McGuirk			
20m	Surgery in paediatric liver tumours: what a radiologist should know	Maciej Murawski			
20m	Differentiation of benign and malignant liver lesions in children with known oncological disease	Seema Toso			
15:30-16:00	Coffee Break				
16:00-17:30	SESSION	Interventional Task-force Session: Lung nodules and mets - a multidisciplinary session	Simon McGuirk Cassanelli Giulia		
20m	Imaging and identification of suspicious nodules and how to discriminate between benign lung nodules	Annemieke Littooj			
20m	The role of IR to diagnose and treat lung metastases and its outcome	Frederic Deschamps			
20m	Surgery for lung metastases and the role of new imaging modalities	Alessandro Crocoli			
20m	The oncologist's point of view	Hans Merks			

POSTERS	THEME	TITLE	First Author	Abstract nr.
POSTERS	Abdominal (GI&GU)	From birth to teen: uterine and ovarian development assessment on ultrasound	Barbara Limberger Nedel	28
		Pictorial review of uterine malformations encountered in the paediatric population of Tarragona area from 2019 to 2024.	Montserrat Domingo Ayllón	40
		The mystery of the paediatric mesentery unravelled.	Rasha Alebbini	41
		DIAGNOSING AND MANAGING BURKITT LYMPHOMA IN A PEDIATRIC PATIENT – HOW IMPORTANT ARE RADIOLOGICAL IMAGING?	Milena Kędra	46
		Child-friendly imaging for paediatric inflammatory bowel disease	Joy Barber	63
		Contrast-Enhanced Ultrasound of focal liver lesions in pediatric patients.	Aleksandra Sniatkowska	68
		The role of ultrasound and hydrosonography in evaluating pediatric inflammatory bowel disease	Oana Noelle Popa	82
		A Series of Cases of Sonographic Findings in Juvenile Polyps and the Differential Diagnosis of Lower Gastrointestinal Bleeding	Lavinia-Claudia Neculoiu	84
		Manifestations of gastrointestinal pathology on neonatal chest imaging.	Annabel Felton	89
		Postoperative Acute Kidney Failure Secondary to Bilateral Ureteric Sludge in Children	Nazli Gulsum Akyel	96
		Longitudinal assessment of renal allograft function in pediatric recipients using intravoxel incoherent motion (IVIM) and monoexponential diffusion-weighted imaging (DWI)	Tijana Radovic	99
		Abernethy Malformation and Its Diverse Clinical Presentations: Three case series	Preeyacha Pacharn	104
		The utility of the MCUG in assessing the posterior urethra in males - the experience of a tertiary paediatric referral centre.	Jennifer Lee	125
		Differential Diagnosis of Liver Masses in Early Childhood: a Brief Review	Maria Stoenica	168
		Urethral visualization on voiding urography: insights on VCUG and ceVUS	Taisa Guarilha	172
		Pinworms in appendix ultrasound; an unexpected stranger	Eleni Manoli	177
		Omphalomesenteric Duct Anomalies in Children	Madalina Ianc-Titei	202
		Magnetic Resonance Enterography. Building and optimizing an exam protocol: A single institution experience over 10 years and literature review.	Andreas Karakousis	208
		Focal Nodular Hyperplasia: A Closer Look at Atypical Presentations	Maria Vizitiu	213
		Bowel Wall Thickening in Pediatric Patients: Etiology and Ultrasound Findings	Narcisa Munteanu	216
		Imaging uterine anomalies – from pediatric patients to clinical implications in adult life – a case-based review	Vlad Bura	221
		TWO UNIQUE PEDIATRIC CASES OF INTESTINAL DUPLICATION CYSTS COMPLICATED WITH INTUSSUSCEPTION: CHALLENGES IN IMAGING AND THERAPEUTIC INTERVENTION	Zafeiria Papatthanassiou	236

POSTERS	Cardio-Thoracic		
		UNILATERAL ABSENCE OF THE PULMONARY ARTERY: RADIOLOGICAL FINDINGS IN TWO CLINICAL SCENARIOS	Marek Kardos 16
		The role of the paediatric radiologist in pulmonary infections in children.	Montserrat Domingo Ayllón 53
		Review of a Fontan circulation for the paediatric radiologist.	Katarina Chow 95
		Optimizing Imaging Protocols for Paediatric Tuberculosis: A Regional Review of CT Utilization and status of Clinical Guidelines in the Northwest of England	Tejas Kapadia 112
		Comparative Evaluation of SARS-CoV-2 Infection in Neonates and Infants: Clinical Manifestations, Immune Response, and Lung Ultrasound Assessment	Emil Robert Stoicescu 114
		Lung Ultrasound: A Game-Changer in Cystic Fibrosis Management?	Daniel Vasile Musetescu 130
		Detection of coronary artery anomalies associated with transposition of the great arteries in neonates using single-heartbeat prospective ECG-gated cardiac CT: A single-center Experience with low tube voltage (80 kV) and adaptive statistical iterative reconstruction	Osman Nuri Bayrak 136
		Lung ultrasound for diagnosing necrotizing pneumonia - is it sufficient for an accurate diagnosis?	Irmina Sefic Pasic 142
		Imaging insights into Pneumocystis Jirovecii Pneumonia in immunosuppressed children: patterns, evolution, and clinical implications	Tejas Kapadia 154
		Beyond the X-Ray: Revolutionizing Pneumonia Diagnosis and Monitoring with Lung Ultrasound in Pediatrics	Apostolos Kouriotis 163
		Ultrasound patterns of Mycoplasma Pneumoniae pneumonia in children: a multicentre study in the post-COVID-19 pandemic era	Mariantonietta Francavilla 173
		Pulmonary CT findings in bronchopulmonary dysplasia: association with pulmonary vein stenosis and one-year mortality	Luis Octavio Tierradentro-Garcia 176
		Distinguishing Viral from Bacterial Pneumonia in Children: The Diagnostic Value of Lung Ultrasound—A Prospective Observational Study	Emil Robert Stoicescu 182
		Cardiac MRI in Aortic Coarctation: Integrating 3D Printing, Computational Fluid Dynamics, and Patient-Specific Surgical Planning	Sercin Ozkok 185
		A Review of the Diagnostic Yield and Clinical Appropriateness of Intravenous Iodinated Contrast for First CT Thorax Investigation for Children in a Tertiary Referral Centre.	Jane Burns 191
		Hermansky-Pudlak Syndrome Type 2: A Case Report of a rare form of Childhood Interstitial Lung Disease and Literature Review.	Guglielmo Conti 194
		The Growing Role of Lung Ultrasound in Pediatric Pneumonia: A Radiation-Free Diagnostic Tool	Gabriela Crucița Pop 205
		A „Vice versa” cardiac malformation: situs inversus with laevocardia, atrio-ventricular with ventriculo-arterial discordances and cono-truncal anomaly	Maria Vizitiu 212
		Diagnostic Challenges in Pediatric Interventional Pulmonology: From Suspected Tumor to Confirmed Tuberculosis	Emil Robert Stoicescu 226
		Intralobar Pulmonary Sequestration: A Case Report with Imaging and Differential Considerations	Neal Shukla 232

POSTERS	Neuro	Magnetic resonance imaging results in children with growth hormone deficiency	Michael Yafi	1
		An imaging review of branchial cleft cysts and their cystic mimics	Joseph Kim	12
		Retroclival hematoma, a truly 'don't miss' lesion	Oana-Stefania Garbea	22
		Qualitative Assessment of Arterial Spin Labelling Perfusion Maps in Pediatric Patients with MRI-negative Epilepsy	Tijana Radovic	31
		Losing our senses – were they there to begin with?	Tanay Suri	32
		Pictorial essay: the many faces of neonatal skull	Barbara Limberger Nedel	39
		Neuroimaging findings in Infantile neuroaxonal dystrophy.	Ruchi Gandecha	55
		ULTRASONOGRAPHY - PRIMUM MOVENS IN THE ASSESSMENT OF INTRACRANIAL HYPERTENSION	Ciprian Radu Sofariu	69
		Clinico-radiological corroborative analysis of the inferior nasal turbinate hypertrophy and its summative effect on obliteration of postnasal space with coexisting adenoid hypertrophy; using novel radiological grading methods in paediatric patients- An institutional perspective.	Sreekumar Muthiyal	108
		CASE REPORT: ORBITAL HEMANGIOMA	Dubravka Milutinovic	119
		Pediatric brain abscesses as intracranial complications of ENT diseases: assessment with computed tomography and magnetic resonance imaging	Marzia Vaccaro	120
		Sonographic monitoring of bacterial meningitis evolution in a premature infant	Evangelia Manopoulou	155
		A Glimpse into Pediatric Neuro-Radiology: Acute Disseminated Encephalomyelitis in a 7-Year-Old with Favorable Outcome	Iustin-paul Caliman	167
		The spectrum of temporal bone CT and MRI findings in children with syndromic causes of hearing loss	Çiğdem Öztunalı	186
		Imaging of Pediatric Skull Base Masses and Mass like Lesions	Vivek Pai	210
		Neuroimaging insights into pediatric motor impairment	Corina Banu	218
		Dramatic entrance and clean exit: the variable neuro-imaging presentations of MOG-AD in children	Tejas Kapadia	227
		A case of misdiagnosed cortical tubers	Neal Shukla	228
		Vein of Galen Malformation: A Case Illustrating Imaging Features and Potential Complications	Neal Shukla	231

POSTERS	MSK	Radiographic findings in ACAN-related short stature: an under-recognised skeletal dysplasia	Joy Barber	62
		Pictorial review: MR Imaging features of paediatric soft tissue masses	Shaheer Baig	76
		Uncommon presentation of recurrent Fibromatosis Coli in a male child – a case report	Raluca-Oana Raianu	87
		Paediatric insufficiency fractures of the spine	Maria Raissaki	88
		Accessory Navicular Bone in Children: Prevalence, Type, and the Influence of Age and Sex on CT	Nazli Gulsum Akyel	94
		Pediatric tuberculosis of the knee, MRI features	Arjeta Docaj	124
		Ultrasound in clinically doubtful cases of osteomyelitis: Trustworthy or not?	Evangelia Pitsoulaki	134
		Pediatric Sacroiliitis with Iliopsoas Abscess and Phlegmonous Spread: The Role of MRI in Diagnosis and Management	Branislava Bogdanovic	150
		Avulsion Injuries in the Growing Skeleton: Diagnostic Challenges and Imaging Insights	Dragos Trifan	158
		Scoliosis in children – could it be an easy diagnosis?	Dana Maria Georgescu	160
		Imaging of Sports-related Pelvic Injuries in Adolescents	Georgios Oikonomoulas	170
		Scurvy (hypovitaminosis C): old disease and new lessons from MR signs. A single center case series	ANGELICA BOSCO	178
		Bone age assessed in a pilot study using Greulich and Pyle atlas and Hernandez, Sanchez, Sobradillo and Rincon atlas in children with achondroplasia is delayed	Michal M Skoczylas	237
		POSTERS	Oncology	Experiences of Parents and Caregivers During Paediatric Medical Imaging: A Systematic Review of Support Mechanisms and Challenges
Sarcopenia and sarcopenic obesity after chemotherapy in childhood lymphoma	Lalitphan Nimmankiatkul			18
Imaging of paediatric inflammatory myofibroblastic tumours – insights from a bi-institutional case series for radiologists	Tricia Kuah			27
Imaging Insights into Pediatric Burkitt Lymphoma: the pivotal role of Radiology	Claudia Sienko			36
Imaging challenges in the diagnosing undifferentiated embryonal sarcoma of the liver.	Tamara Gorjanc			64
Nasopharyngeal Carcinoma In A Teenager: A Case Report	Catarina Gil			65
Diagnostic accuracy of MRI and imaging characteristics of pediatric neuroendocrine tumors	Ola Alahmadi			100
Snap, Crackle, and Skull: unmasking the imaging clues of aggressive paediatric skull base lesions	Tejas Kapadia			174
Pediatric Rhabdomyosarcoma: A Pictorial Review of Imaging features	EVANGELOS MOURTOS			195
Voluminous Benign Liver Lesions in Pediatrics: Key Features and Differential Diagnosis	Maria Vizitiu			209
Shear Wave Elastography in pediatric cervical lymph nodes. How much is too much? Preliminary results for a quantification tool	Andrea Gonzalez Cammareri			224
A Rare Case of Askin Tumor	Neal Shukla			229
Neuroblastoma in Disguise: Atypical presentations and unusual patterns	Tejas Kapadia			230
POSTERS	Fetal			Spontaneous regression of congenital lung masses: Serial prenatal ultrasonography and postnatal CT
		Neuroimaging Findings in Fetuses with Anemia: A Retrospective MRI Study	Carlos Andres Robles Morales	139
POSTERS	Interventional	Navigating tiny vessels: advancing catheter-guided neuroangiography in children	Luis Octavio Tierradentro-Garcia	147
POSTERS	CT & Dose / Rad. protection	Comparing Imaging Quality and Radiation Dose Exposure in Pediatric Inner and Middle Ear Imaging using Dyna CT and Multi Slice CT	Matthias Waginger	79
		Dose and image quality optimization in whole spine radiography across Children's Health Ireland: a quality improvement project	Patrick Cooper	106

POSTERS	AI	Real-life benefit of artificial intelligence based fracture detection in a pediatric emergency department	Daniel Gräfe	17
		Evaluating an AI Tool Trained on Adult Radiographs for Accurate Measurement of Pediatric Hip Joint Angles	Jan Rudolph	47
		Generalising a paediatric wrist fracture artificial intelligence model to a novel dataset	Cato Pauling	184
		Artificial Intelligence-based assessment of malignant Thyroid Imaging and Reporting Data System (TI-RADS) features in Pediatric Ultrasound	Mario Sinti Ycochea	240
POSTERS	Education	Accuracy of out-of-hours paediatric trauma CT reporting by radiology residents in a major trauma centre	Ellen Collingwood	105
		Persistent hyperplastic primary vitreous: a radiologic approach on pediatric leukocoria	Ina Popescu	121
		Ultrasonographic insights into rhabdoid tumors of solid organs: exploring a rare entity	Dimitra Boviatsi	137
		BACK TO BASICS: IMAGING FINDINGS OF AIR LEAK SYNDROME IN THE NEONATAL INTENSIVE CARE UNIT	Loukia Tzarouchi	141
		Breast from birth to adulthood: all we need is ultrasound	Marina Rontogianni	143
		Abdominoscrotal hydrocele: Ultrasound characteristics of a rare condition.	Georgia Fezoulidi	149
		Challenges in Pediatric Chest Radiography: Interpreting External Object Superimposition.	Athanasios Zamparas	151
		Ultrasound Exploration of the Lumbosacral Region: Beyond the Surface	Maria Kazakou	165
		Cardiac MRI in Postoperative Tetralogy of Fallot: More than Valve Indication and Dysfunction – Integrating Advanced Imaging, Patient-Specific 3D Modeling, and Computational Fluid Dynamics	Sercin Ozkok	187
		An Educational Review of Common Paediatric Central Nervous System Tumours	Jane Burns	199
		Ultrasound as a navigator to hyperechoic liver lesions in children	Vrisiis Sarri	200
		Ultrasonography in inflammatory bowel disease: where are we now?	Andreas Karakousis	204
Unraveling appendiceal mucocele: imaging insights and differential diagnosis	Anca Ioana Anghel	219		

POSTERS	Case Report		
	Hands-on with the spaghetti sign: untangling the fibrolipomatous hamartoma in an 11-year-old girl.	James Hwang	6
	A case study in diagnostic detective work: integrating clinical findings and prior imaging to detect polycystic ovarian syndrome	Joseph Kim	9
	A case of posterior reversible encephalopathy syndrome: a rare but potential complication of Denys-Drash syndrome	Joseph Kim	10
	A multimodality case review of infantile hemangiomas of the upper eyelid	Joseph Kim	11
	A growing pain in the neck: a case report of human botfly myiasis	Joseph Kim	13
	Challenging localization of an abdominal teratoma in a 4-year-old boy	Joseph Kim	14
	Congenital infantile fibrosarcoma of the oropharynx misdiagnosed as epignathus: Fetal ultrasonography, MRI and pathology	Mi Jin Song	21
	A rare complication of GnRH analogue therapy in a girl with central precocious puberty	Pei Shan Tsai	23
	Primary anti-phospholipid syndrome – How Radiologist can help?	Long Ching	24
	Twists of copper: unraveling the clinical puzzle of Menkes Disease.	James Hwang	29
	Metamorphosis: An imaging case study of fibrodysplasia ossificans progressive (FOP)	Michael Morgan	45
	The hidden bite of sickle cell disease: unveiling an important gastrointestinal complication.	James Hwang	49
	Congenital esophageal stenosis caused by tracheobronchial remnants	Sofija Cvejic	66
	Spontaneously Regression of Congenital Lobar Fluid Overload on Prenatal Ultrasound and Fetal MRI: A Case Report	Sedef Mevlüde Karaböcek	67
	Radiological manifestation of congenital syphilis – case report	Dunja Djeric	78
	Plasmablastic lymphoma as a neoplasm associated with liver transplantation	Joanna Fornalska	90
	History repeats itself. The importance of recognizing a rare syndrome	Oana Alexandra Isac	92
	Successful cryoablation of a low-flow vascular malformation in the distal fibular region: A case report.	Marius Sorin Marin	97
	Rare association between hypertrophic pyloric stenosis and midgut malrotation with volvulus and bowel necrosis	Sofija Cvejic	101
	Ingestion of Button Battery with Severe Complications and Fatal Outcome - Case Report	Snezana Milinkovic	102
	A pediatric puzzle: clinical and radiological features of primary bone lymphoma	Stefan Teodorescu-Draghicescu	116
	Paediatric Reverse Slipped Capital Femoral Epiphysis: A First Description	Claire Kathleen Stenson	129
	A Rare Case of a 7-Year-Old Child with a Neglected Parasitic Disease	Anna Tahmazyan	135
	Lemierre syndrome – a forgotten complication of anaerobe (oro)pharyngeal infection	Sanja Mladenovic	156
	Unveiling an Unexpected Diagnosis: A Pediatric Case of Esophageal Leiomyomatosis	Laura-Diana Ghindeanu	169
	Subpial hemorrhage in infants with underlying high-flow vascular malformations	Luis Octavio Tierradentro-Garcia	201
	A rare variant of accessory hemiazygos vein as an incidental finding on CT scan	Anna Papadopoulou	203
	Malrotation, midgut volvulus and ileal atresia in a single patient	Anna Papadopoulou	207
	A case of “wandering spleen” in an adolescent girl with recurrent episodes of abdominal pain over the last 2 y	Anna Papadopoulou	211
	Can a ruptured testis be saved? A case study in an adolescent patient.	Zafeiria Papatthanassiou	234
POSTERS	Other	Utilization of radiologist assistants in academic medicine	Jason Lee
			183