

**IPR 2021 - 8th International Pediatric Radiology Conjoint Meeting & Exhibition - Rome, October 11-15, 2021**  
**Preliminary Program**

<b>LEGENDA</b>			
	Pre-Courses		Categorical Courses
	Scientific Sessions		Sunrise Sessions

**Monday, October 11, 2021**

Start Time	End Time	Duration	Item
08:30	17:30	09:00	Registration
<b>08:30</b>	<b>10:00</b>	<b>01:30</b>	<b>FETO-PLACENTAL IMAGING PRE-COURSE COLLOQUIUM session I-D (concurrent)</b>
08:30	08:55	00:25	Normal placenta imaging
08:55	09:20	00:25	Abnormal placenta imaging
09:20	10:00	00:40	Real time scrolling through cases
<b>08:30</b>	<b>10:00</b>	<b>01:30</b>	<b>WFPI PRE-COURSE COLLOQUIUM session II-D (concurrent) Paediatric ultrasound – who, how and where (WFPI)</b>
08:30	08:50	00:20	Point-of-care ultrasound initiatives - the Bridge to Health partnership experience and beyond
08:50	09:10	00:20	Training Initiatives and Task Shifting in Africa
09:10	09:30	00:20	Standards and experience: a long history of practice in South America
09:30	09:50	00:20	New techniques and equipment – value and challenges
09:50	10:00	00:10	Discussion
<b>08:30</b>	<b>10:00</b>	<b>01:30</b>	<b>POSTMORTEM PRE-COURSE COLLOQUIUM session III-D (concurrent) Reporting and correlating with pathology</b>
08:30	08:55	00:25	Template reporting
08:55	09:20	00:25	Tissue sampling - minimally invasive autopsy
09:20	09:45	00:25	Mock MDT: radio-pathological correlation
09:45	10:00	00:15	Discussion
<b>08:30</b>	<b>10:00</b>	<b>01:30</b>	<b>CHILD ABUSE PRE-COURSE COLLOQUIUM session IV-D (concurrent) Brain</b>
08:30	08:50	00:20	Venous Injury
08:50	09:10	00:20	Parenchymal injury
09:10	09:30	00:20	Spine injury
09:30	09:50	00:20	Metabolic Imaging
09:50	10:00	00:10	Discussion

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<b>08:30</b>	<b>09:15</b>	<b>00:45</b>	<b>ADVANCED PEDIATRIC MRI PRE-COURSE COLLOQUIUM session V-D1 (concurrent) MR Urography</b>
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- 08:30 08:45 00:15 Patient preparation and protocol for anatomical information
- 08:45 09:00 00:15 Recommended protocol for dynamic imaging and post-processing options
- 09:00 09:15 00:15 Does MRU provide reliable, quantitative, information on renal function?

<b>09:15</b>	<b>10:00</b>	<b>00:45</b>	<b>ADVANCED PEDIATRIC MRI PRE-COURSE COLLOQUIUM session V-D2 (concurrent) Arterial Spin Labeling (ASL) Perfusion</b>
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- 09:15 09:30 00:15 Recommended labelling method and merits of 2D/3D acquisitions
- 09:30 09:45 00:15 Single or multiple delays for clinical studies? Labelling efficiency and other sources of error
- 09:45 10:00 00:15 Advantages and disadvantages compared to DSC perfusion

**10:00 10:30 00:30 Break**

<b>10:30</b>	<b>12:00</b>	<b>01:30</b>	<b>FETO-PLACENTAL IMAGING PRE-COURSE COLLOQUIUM session I-E (concurrent)</b>
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- 10:30 10:50 00:20 Advanced placental MRI imaging
- 10:50 11:15 00:25 Development of new MRI sequences for placenta imaging
- 11:15 11:40 00:25 Newest advances in placenta research
- 11:40 12:00 00:20 Cases from your institution

<b>10:30</b>	<b>12:00</b>	<b>01:30</b>	<b>WFPI PRE-COURSE COLLOQUIUM session II-E (concurrent) Paediatric ultrasound – forgotten tool</b>
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- 10:30 10:45 00:15 Value of neuro ultrasound
- 10:45 11:00 00:15 Chest ultrasound: yes, we can see it
- 11:00 11:15 00:15 Ultrasound for diagnosing tuberculosis
- 11:15 11:30 00:15 New recommendations in abdominal imaging
- 11:30 11:45 00:15 Musculoskeletal imaging: when to replace x-rays and MRIs?
- 11:45 12:00 00:15 Discussion

<b>10:30</b>	<b>12:00</b>	<b>01:30</b>	<b>POSTMORTEM PRE-COURSE COLLOQUIUM session III-E (concurrent)</b>
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- 10:30 10:55 00:25 Post mortem MRI - case examples with interactive voting
- 10:55 11:45 00:50 Bring your own cases - audience participation
- 11:45 12:00 00:15 Conclusions

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**10:30 12:00 01:30 CHILD ABUSE PRE-COURSE COLLOQUIUM session IV-E (concurrent) Medico-Legal**

- 10:30 10:55 00:25 What do the Lawyers Want?
- 10:55 11:20 00:25 What does the Judge Want?
- 11:20 11:45 00:25 What does the Radiologist Want?
- 11:45 12:00 00:15 Discussion

**10:30 11:15 00:45 ADVANCED PEDIATRIC MRI PRE-COURSE COLLOQUIUM session V-E1 (concurrent) A physician's guide to DTI**

- 10:30 10:55 00:25 Choice of sequence and data analysis considerations details
- 10:55 11:15 00:20 Clinical trade offs : Time spent versus information gained

**11:15 12:00 00:45 ADVANCED PEDIATRIC MRI PRE-COURSE COLLOQUIUM session V-E2 (concurrent) Neuro Oncology: The role of MRI in the treatment of pediatric brain tumors**

- 11:15 11:30 00:15 Recommended protocols for, and relative merits of, DSC and/or DCE
- 11:30 11:45 00:15 Protocols for DWI/DTI/DKI/Multi-shell diffusion, APT, MT & Spectroscopy
- 11:45 12:00 00:15 Clinical assessment of treatment response

**12:00 13:00 01:00 Lunch Break**

**\*\*\*\* end of the PRE-COURSES COLLOQUIUM and beginning of the IPR 2021 Congress \*\*\*\***

**13:00 14:50 01:50 Categorical Course I-A (concurrent): Neuro/Head&Neck: the essentials**

- 13:00 13:18 00:18 Brain and spine ultrasound made simple
- 13:18 13:36 00:18 Emergency head imaging: problems unique to children
- 13:36 13:54 00:18 Emergency neck imaging: lumps and bumps
- 13:54 14:12 00:18 Ventriculomegaly: when do I worry?
- 14:12 14:30 00:18 Congenital spinal abnormalities: dysraphisms for dummies
- 14:30 14:48 00:18 Brain things you can't miss (cases)

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<b>13:00</b>	<b>14:50</b>	<b>01:50 Categorical Course I-B (concurrent): Cardiac: tips for specialists</b>	
13:00	13:18	00:18	Fast and Functional: the latest imaging techniques
13:18	13:36	00:18	Aortic and cardiac emergencies: what to look out for
13:36	13:54	00:18	Quantitative biomarkers in cardiac imaging
13:54	14:12	00:18	Advances in MR angiography for CHD
14:12	14:30	00:18	Pediatric sudden cardiac death
14:30	14:48	00:18	Fetal cardiac imaging and what to do - (cases)
<b>15:00</b>	<b>15:30</b>	<b>00:30 Break</b>	
<b>15:30</b>	<b>16:50</b>	<b>01:20 Categorical Course II-A (concurrent): Cardiac: the essentials</b>	
15:30	15:46	00:16	Congenital heart disease - removing the fear (for idiots/beginners/dummies)
15:46	16:02	00:16	Common congenital heart disease surgeries and their imaging
16:02	16:18	00:16	Vascular Rings and Slings
16:18	16:34	00:16	How to spot cardiac disease on chest radiographs (cases)
16:34	16:50	00:16	How to perform cardiac CT without sedation in neonates and infants
<b>15:30</b>	<b>16:50</b>	<b>01:20 Categorical Course II-B (concurrent): Neuro/Head&amp;Neck: tips for specialists</b>	
15:30	15:46	00:16	Vessel wall imaging: pediatric stroke and beyond
15:46	16:02	00:16	Changing landscape of inherited white matter disease
16:02	16:18	00:16	Hunting for epileptogenic zone in epilepsy
16:18	16:34	00:16	Advanced imaging techniques in pediatric head and neck
16:34	16:50	00:16	Pediatric neuro: wild and crazy (cases)
<b>17:00</b>	<b>17:30</b>	<b>00:30 Opening Ceremony and Guy Sebag Award - Drs Andrea Rossi (ESPR) and Damien Grattan-Smith (SPR)</b>	
<b>17:30</b>	<b>19:00</b>	<b>01:30 Opening lectures &amp; Round Table</b>	
	<b>19:00</b>	<b>Adjourn</b>	
<b>19:00</b>	<b>22:00</b>	<b>03:00 Welcome Reception &amp; Dancing</b>	