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### General In

#### **OVERVIEW**

We are excited to welcome you to the 66th Anniversary of the SPR Annual Meeting & Postgraduate Course as we "Remember the Past and Prepare for the Future" of Pediatric Radiology. This meeting will bring the pediatric radiology community together to learn more about state-of-the-art pediatric imaging and its positive impact on the children we serve. Spanning the first three days, the Annual Meeting will include numerous concurrent scientific and midday sessions in addition to special featured lectures and the ever-popular SPR Jeopardy session. Focused sessions on diversity, equity, inclusion, wellness, and professionalism will be interspersed throughout.

The Annual Meeting will be followed by concurrent one-day Postgraduate Courses — A Postgraduate Clinical Course: A Multimodality Approach and a Postgraduate Nonclinical Skills Course: Practical Professional Pearls. We look forward to connecting with you as we remember the past and prepare for the future of pediatric radiology together!

#### LEARNING OBJECTIVES

At the conclusion of the Annual Meeting & Postgraduate Course attendees should be able to:

- 1. Summarize the most current information on state-of-the-art pediatric imaging and the practice of pediatric radiology.
- 2. Describe new technologies for pediatric imaging.
- 3. Recognize trends in research concerning the care and imaging of pediatric patients.
- 4. Identify opportunities for personal development including career growth, professionalism, and wellness.

#### ACCREDITATION STATEMENT

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providership of The American College of Radiology and The Society for Pediatric Radiology. The American College of Radiology is accredited by the ACCME to provide continuing medical education for physicians.

#### CREDIT DESIGNATION STATEMENT

The American College of Radiology designates this live activity for a maximum of 26 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### **General Information**



### EVALUATION | CREDIT CLAIMING

To complete the required activity evaluation, claim credit and obtain a



credit certificate, you must access the SPR 2023 activity within the SPR Online Learning Center – XPress (https://myedu.spr.org/p/SPR2023). All attendees have access to the SPR 2023 activity via the link above beginning the week before the meeting. The activity evaluation must be completed in order to claim credit. The username and password required to access XPress are the same as those used to log into the SPR website. Please see the staff at the Registration Desk onsite with questions or email us at info@spr.org.

#### DISCLOSURE OF RELEVANT FINANCIAL RELATIONSHIPS

Full disclosure information can be accessed via the SPR 2023 activity within the SPR Online Learning Center – XPress:

https://myedu.spr.org/p/SPR2023

#### DISCLOSURE OF COMMERCIAL SUPPORT

Acknowledgement of commercial support will be listed as it becomes available.

#### **INTERNET ACCESS**

Internet access will be available throughout the meeting space using the following credentials:

Network Name:

Password:

#### MOBILE MEETING APP

Looking for the most up-to-date information including important announcements, session details, networking opportunities, and much more? Access the mobile meeting app by downloading the Guidebook app on your mobile device. Within the Guidebook app, search for SPR 2023 and enter the password: austin23. All attendees will be able to access the app beginning the week before the meeting.



### **General Information**

#### REGISTRATION DESK

Grand Ballroom Foyer

SPR staff members will be available to assist you at the registration desk during the following hours:

2:00 PM – 5:00 PM
7:00 AM – 5:00 PM
6:00 AM – 5:00 PM
6:00 AM – 5:00 PM
7:00 AM – 5:00 PM
7:00 AM – 12:00 PM

#### SPEAKER READY ROOM

Meeting Room 617

Presenters must bring their presentation(s) to the Speaker Ready Room the day prior to their scheduled presentation. Hours of operation are as follows:

AA 1F	2.00.044
Monday, May 15	2:00 PM – 5:00 PM
Tuesday, May 16 – Wednesday, May 17	6:30 AM – 5:30 PM
Thursday, May 18 – Friday, May 19	7:00 AM - 4:15 PM
Saturday, May 20	7:00 AM - 12:00 PM

#### HEALTH & SAFETY MEASURES

The SPR is committed to the health and safety of all those attending the Annual Meeting & Postgraduate Course. For the most up-todate information on SPR 2023 health and safety precautions and requirements, visit the SPR website.

We will continue to monitor CDC recommendations and will update safety measures as appropriate.



### Highlights



To meet the growing demand for remote learning, the planning committee has designated a track within the program to be broadcast live online via the Zoom Webinar platform (slides and audio only). Sessions included in this In-Person + Live Online Track are designated as a "Hybrid Session" within the program. Both in-person registrants and those registered for only Live Online participation will have access to the broadcast to offer flexibility to our in-person learners as well.

The link to the live broadcast of the hybrid sessions is available via



the SPR 2023 activity within the SPR Online Learning Center – XPress (https://myedu.spr.org/p/SPR2023). All attendees have access to the SPR 2023 activity via the link above beginning the week before the meeting.

On-demand viewing will not be an option. Live participation, either in-person or remotely, is required for attendance and credit claiming. An enduring, on-demand offering will be created from the session recordings and offered for purchase following the meeting. Access to the on-demand recordings is not included in the cost of registration for the live meeting.

#### **ELECTRONIC POSTERS (NON-CME)**

Scientific, Educational, and Case Report poster exhibits are available for viewing from personal devices via the SPR Poster Archive Site — https://myedu.spr.org/p/SPR2023. Make sure to browse the excellent 2023 posters!





### ONLINE CASES OF THE DAY COMPETITION (NON-CME)

Tuesday, May 16 – Thursday, May 18

On each day of the Annual Meeting, a web-based "Case of the Day" competition will feature six new unknown cases in various categories to challenge your pediatric radiology knowledge. To participate, visit https://www.sprcod.org on your mobile device. After completing a simple one-time registration process, you will be able to view cases and submit your answers online beginning at 12:00 AM daily. This activity will be available to both attendees and those not registered, so feel free to pass the link along to your colleagues! Winners of the competition will be announced Thursday evening during the Annual Banquet.

#### PROTOCOL SESSIONS (NON-CME)

Wednesday, May 17, 7:00 - 7:50 AM

CT - Grand Ballroom H

MR - Grand Ballroom JK

Ultrasound - Meeting Room 616

Protocol refinement and problem-solving sessions will be offered again this year. The goal of these sessions is to develop, through discussion and interaction, manufacturer-specific CT, MR, and US protocol improvements. Come prepared with your specific questions and challenges! The discussion will be led by experts in the field who have hands-on experience with the equipment operation and protocol design. Vendors will also have representatives present, who can respond to questions about trouble with specific exam types, sequencing, best sequencing processes, image optimization, dose reduction, etc.

### **Special Events**



#### EARLY CAREER & TRAINEE SPECIAL PROGRAMMING

Tuesday, May 16

**Luncheon** – 12:15 – 1:15 PM (Meeting Room 616) **Speed Mentoring** – 4:00 – 5:00 PM (Meeting Room 616)

(Lunch provided for the first 60 participants on a first-come, first-served basis)

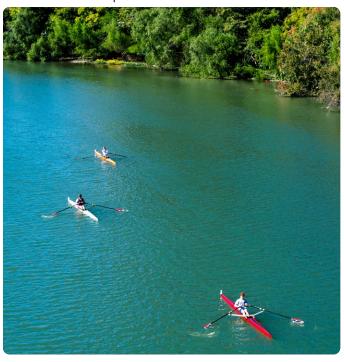
Come connect, and have fun with your colleagues and friends at the Early Career & Trainee Luncheon and Speed Mentoring Session! You will not want to miss these events designed especially for our early career and trainee attendees!

## SPR RESEARCH AND EDUCATION FOUNDATION SYMPOSIUM

Tuesday, May 16, 4:00 – 5:00 PM

Grand Ballroom H

Gather with your colleagues as we hear about the great work made possible by the REF! Updates from recipients of past REF grants will serve to both educate and inspire!



### Special Events

#### AWARDS CFRFMONY

Tuesday, May 16, 5:30 – 6:30 PM

Grand Ballroom FG

Celebrate with us as we honor our SPR and SPR REF 2023 Awardees!

#### WELCOME RECEPTION

Tuesday, May 16, 6:30 – 7:30 PM

Grand Ballroom Foyer

Join us as we kick off the 2023 Annual Meeting! Light hor d'oeuvres and refreshments will be served. Attire is business casual. All attendees are welcomel

### SPR RESEARCH AND EDUCATION FOUNDATION **FUN RUN**



Wednesday, May 17, 6:00 AM

Meet in the hotel lobby at 5:45 AM

Underwritten by Texas Children's Hospital

Join us for the popular SPR REF Fun Run! Advance registration is required. The entrance fee is \$25 and includes a t-shirt. Both runners and walkers are welcome!

#### SUNRISE YOGA SESSION

Thursday, May 18, 6:00 – 6:45 AM

Meeting Room 400

Start your morning off right to increase your energy and focus throughout the day! This session is appropriate for all experience levels so don't miss the fun! Yoga mats will be provided to the first 24 participants on a first-come, first-served basis. Advance registration is not required.

#### SPR BUSINESS MEETING

Thursday, May 18, 7:00 - 7:50 AM

Grand Ballroom FG

Calling all SPR members! Join us as we share pertinent information and review the state of the SPR! Members only, please.

#### RECEPTION & ANNUAL BANQUET

Thursday, May 18, 7:00 - 10:00 PM

Grand Ballroom IK

Enjoy a night of fun and merriment! You won't want to miss the great food, dancing, and entertainment! Tickets are available for \$100 each.



EXHIBIT HALL SCHEDULE Tuesday, May 16 – Thursday, May 18

Grand Ballroom Foyer



#### **EXHIBIT HALL KICK-OFF PARTY**

Tuesday, May 16, 10:00 – 10:30 AM

Grand Ballroom Foyer

Many sponsoring companies and book vendors are hosting exhibits at this year's meeting. Join us for this kick-off party to thank the representatives for their support and learn about their latest products and services. The following companies will be in attendance:

- · ChiRhoClin. Inc.
- Envision Physician Services
- InkSpace Imaging, Inc.
- Metrasens
- Mindrav

- Northh Medical GmbH
- Norton Children's Medical Group
- Nuance
- Philips Healthcare
- SealCath LLC

- Siemens Healthineers
- · Texas Children's Hospital
- (List current as of March 1)



Tuesday, May 16	Tuesda	ay, M	lay 1	16
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Scientific

Sessions

Midday

Sessions

Tuesday, May 16		
12:00 AM - 11:59 PM	Cases of the Day Online Activity, Online	
7:00 AM - 8:00 AM	Continental Breakfast & Exhibit Hall, Grand Ballroom Foyer	
7:00 AM - 5:00 PM	Registration, Grand Ballroom Foyer	
Opening Session	(Hybrid Session) ))	
Moderator: Step	hen F. Simoneaux, MD	
	Grand Ballroom FG	
8:00 AM	Welcome and Introduction	
	Stephen F. Simoneaux, MD	
8:05 AM	Bridging the Gender Gap in Radiology: The Time is Now	
0.45.444	Miriam A. Bredella, MD, MBA	
	Discussion and Q&A	
Scientific Session		
	eph Cao, MD & HaiThuy N. Nguyen, MD	
	Grand Ballroom H	
9:00 AM		
	Enterography in a Pediatric Cohort with Normal MRE:	
	A Preliminary Investigation	
0.10.444	Shyam Sunder Venkatakrishna	
9:10 AM	#2   Pneumo-Computed Tomography as a	
	Complementary Technique in the Assessment of	
	Pediatric Esophageal Pathology German Lopez	
9:20 AM	#3   Esophageal Foreign Body Impaction Assessed by	
J.20 AIVI	Oral Contrast Radiography Technique	
	Rebecca Dennis. DO	
9:30 AM	#4   Does the Anatomy of the Duodenum in the	
	Lateral View of the UGI Study Help in Diagnosis of	
	Malrotation?	
	Boaz Karmazyn, MD	
9:40 AM	#5   G-Tube Contrast Check: Transition from	
	Fluoroscopy to Abdominal Radiographs	
	Muhammad Hameed	
9:50 AM	Additional Discussion and Q&A	
Conference Tracks		
Hybrid	■ General Postgraduate Non-CME	
Sessions	Sessions Course Track I Sessions	

Postgraduate

Course Track II

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Scientific Session	ı I-B: Nuclear Medicine
Moderators: Sun	nmit H. Shah, MD, MPH & Pankaj Watal, MD
9:00 AM - 10:00 AM	Grand Ballroom JK
9:00 AM	#6   Imaging Findings of Children with PTEN-Related Hamartoma Tumor Syndrome: A 20-Year Experience of Three Tertiary Pediatric Hospitals Luis Tierradentro-Garcia, MD
9:10 AM	#7   Evaluation of Immunosuppressive Myeloid Burden in Neuroblastoma Using Ferumoxytol-Enhanced MRI Nano-Radiomics Zbigniew Starosolski, PhD
9:20 AM	#8   Imaging-Radiomic for Assessment of Treatment Response and Prognosis in Patients with Neuroblastoma Sayali Joshi, MBBS, DMRE
9:30 AM	#9   Imaging Characteristics of 68-Gallium DOTATATE PET in Evaluation of Paragangliomas and Pheochromocytomas James Davis, MD
9:40 AM	Additional Discussion and O&A
5.10701	Additional Discussion and QQA
	1 I-C: Neuro I (Hybrid Session) (1)
Scientific Session	~ .
Scientific Session Moderators: Birg	ı I-C: Neuro I (Hybrid Session) <b>))</b>
Scientific Session Moderators: Birg	n I-C: Neuro I (Hybrid Session) )) it B. Ertl-Wagner, MD, PhD, MHBA & Josephine M. Ndolo, MD
Scientific Session Moderators: Birg 9:00 AM – 10:00 AM	it B. Ertl-Wagner, MD, PhD, MHBA & Josephine M. Ndolo, MD  Grand Ballroom FG  #10   The Modern Dandy-Walker Malformation Phenotype
Scientific Session Moderators: Birg 9:00 AM – 10:00 AM 9:00 AM	it B. Ertl-Wagner, MD, PhD, MHBA & Josephine M. Ndolo, MD  Grand Ballroom FG  #10   The Modern Dandy-Walker Malformation Phenotype Matthew Whitehead, MD  #11   Physiologic Orbital T2 Signal in Pediatric Patients
Scientific Session Moderators: Birg 9:00 AM – 10:00 AM 9:00 AM	it B. Ertl-Wagner, MD, PhD, MHBA & Josephine M. Ndolo, MD  Grand Ballroom FG  #10   The Modern Dandy-Walker Malformation Phenotype  Matthew Whitehead, MD  #11   Physiologic Orbital T2 Signal in Pediatric Patients Nilesh Desai, MD  #12   Diffusion Tensor Imaging Connectomics Reveals Neural Connectivity Changes in Children with Blast Induced Traumatic Brain Injury
Scientific Session Moderators: Birg 9:00 AM – 10:00 AM 9:00 AM 9:10 AM 9:20 AM	it B. Ertl-Wagner, MD, PhD, MHBA & Josephine M. Ndolo, MD  Grand Ballroom FG  #10   The Modern Dandy-Walker Malformation Phenotype Matthew Whitehead, MD  #11   Physiologic Orbital T2 Signal in Pediatric Patients Nilesh Desai, MD  #12   Diffusion Tensor Imaging Connectomics Reveals Neural Connectivity Changes in Children with Blast Induced Traumatic Brain Injury Avner Meoded, MD  #13   Fast CS-SENSE MRI is as Accurate as Traditional MRI for Screening Children with Headaches
Scientific Session Moderators: Birg 9:00 AM – 10:00 AM 9:00 AM 9:10 AM 9:20 AM	it B. Ertl-Wagner, MD, PhD, MHBA & Josephine M. Ndolo, MD  Grand Ballroom FG  #10   The Modern Dandy-Walker Malformation Phenotype Matthew Whitehead, MD  #11   Physiologic Orbital T2 Signal in Pediatric Patients Nilesh Desai, MD  #12   Diffusion Tensor Imaging Connectomics Reveals Neural Connectivity Changes in Children with Blast Induced Traumatic Brain Injury Avner Meoded, MD  #13   Fast CS-SENSE MRI is as Accurate as Traditional MRI for Screening Children with Headaches Lucille Anzia  #14   Neuroimaging Findings and Outcome in Pediatric Cephalocele with Chiari II-Like Stigmata

Exhibit Hall Kick-off Party

10:00 AM – 10:30 AM Grand Ballroom Foyer

Join us as we welcome our 2023 SPR exhibitors!

Conference Tr	acks		
Hybrid Sessions	General Sessions	Postgraduate Course Track I	Non-CME Sessions
Scientific Sessions	Midday Sessions	Postgraduate Course Track II	

Midday Session I	-A: Burn Brightly, Don't Burn Out (Hybrid Session) ))
Moderators: Amy	R. Mehollin-Ray, MD & Smyrna Tuburan, MD
10:30 AM - 12:00 PM	Grand Ballroom FG
10:30 AM	Finding Your Why: Critical Self-reflection Teresa (Tess) Chapman, MD, MA
10:45 AM	Getting on Track for Academic Promotion Lorna Browne, MD
11:00 AM	<b>Prioritizing and Negotiating: How to Say No and Get to Yes</b> Katherine E. Barton, MD
11:15 AM	Putting Out Fires: Conflict Management at Work Christopher I. Cassady, MD
11:30 AM	<b>Dealing with Imperfection: Power of Self-compassion</b> Pamela Ketwaroo, MD
11:45 AM	Discussion and Q&A
	-B: Neuro US Meets Neuro MR
Moderators: Laur	a L. Hayes, MD, FAAP & Sarah S. Milla, MD, FAAP
10:30 AM - 12:00 PM	Grand Ballroom H
10:30 AM	Neonatal HIE
	Nilesh Desai, MD
10:45 AM	Spinal Cord Anomalies
	Shannon G. Farmakis, MD, FAAP
11:00 AM	Perfusion CEUS vs MRI
44 45 444	Misun Hwang, MD
11:15 AM	Fetal Ultrasound and MRI of the Brain
11.20 ٨٨٨	Usha D. Nagaraj, MD
II:50 AIVI	Rapid Fire Case Based Review Jessie Aw-Zoretic, MBChB
11.45 ΛΛΛ	Discussion and Q&A
	-C: New Frontiers in Pediatric Imaging
10:30 AM – 12:00 PM	na Alazraki, MD & Tejal Mody, MD
10:30 AM	Photon Counting CT in Pediatric Imaging Amir Pourmorteza, PhD
10.45 AM	Al in Pediatric Radiology
10.43 AM	Nabile Safdar, MD, MPH
11.00 ΔΜ	Theranostics: New Therapies Present and Future
1110071111	Andrew T. Trout, MD
11:15 AM	Novel Radiotracers in Brain Tumor Imaging
	Maria R. Ponisio, MD
11:30 AM	Advances in Quantitative Ultrasonography
	Jonathan R. Dillman, MD, MSc
11:45 AM	Discussion and Q&A
12:00 PM - 1:30 PM	Lunch on Your Own
Early Career & Tr	ainee Luncheon (Non-CME)
12:15 PM - 1:15 PM	Meeting Room 616
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	Marie Control of British Control of Control
Scientific Session	n II-A: Fetal/Neonatal I
Moderators: Ryn	e Didier, MD & Mariana L. Meyers, MD, FAIUM
1:30 PM - 3:30 PM	Grand Ballroom H
1:30 PM	Keynote Presentation - Pediatric Surgery Perspective: Fetal Imaging Timothy Lee, MD, MA
1:50 PM	#15   Super-Resolution Reconstruction Fetal MRI: An Exploratory Study of Potential Applications for Prenatal Diagnosis of Congenital Anomalies Involving the Chest and Abdomen Luis Goncalves, MD
2:00 PM	#16   Characterization of Abnormal Vascularization and Loss of Retroplacental Clear Space in a Murine Model of Placenta Accreta Spectrum (PAS) using Ferumoxytol-Enhanced MRI (FE-MRI) Andrew Badachhape, PhD
2:10 PM	#17   Fetal Magnetic Resonance Imaging Findings in Conjoined Twin Pregnancies Julie Walcutt, MD
2:20 PM	#18   Association Between Fetal MRI Field Strength (1.5 T or 3 T) and Anthropometric Fetal and Neonatal Measurements: A Preliminary Analysis Sebastian Gallo-Bernal, MD
2:30 PM	#19   Using MRI-Derived Observed-To-Expected Total Fetal Lung Volume to Predict Lethality in Fetal Skeletal Dysplasia: A Multicenter Retrospective Study Amy R. Mehollin-Ray, MD
2:40 PM	#20   Volumetric Flow Assessment in Fetal Sheep with Cartesian 4D flow MRI and Radial Slice-To-Volume Flow Sensitive Phase Contrast MRI (Radial SVR PC MRI) With and Without Blood Pool Contrast: An Observational Study Datta Singh Goolaub
2:50 PM	#21   Comparison of Fetal Lung Volume Models by MRI Based on Gestational Age and Ultrasound Biometrics in Fetal Growth Restriction Alice Yu, MD
3:00 PM	#22   Prenatal Diagnosis and Postnatal Outcome of Congenital Posteromedial Tibial Bow (CPMTB) Lynn Della Grotta
3:10 PM	Additional Discussion and Q&A
Conference Tra	acks
Hybrid Sessions	General Postgraduate Non-CME Sessions Course Track I Sessions
Scientific Sessions	■ Midday ■ Postgraduate Sessions Course Track II

Scientific Session II-B: MSK I (Hybrid Session) ")		
Moderators: Side	lharth P. Jadhav, MD & Pallavi Sagar, MD	
1:30 PM - 3:30 PM	Grand Ballroom FG	
1:30 PM	Keynote Presentation - Autoinflammatory Bone	
	Disease Including CRMO	
	Polly Ferguson, MD	
1:50 PM	#23   The "Other" Knee Physis: Tibial Physeal Growth	
	Parameters Using Diffusion Tensor Imaging	
	Laura Santos, MD	
2:00 PM	#24   Novel Functional MRI Techniques for Assessment	
	of Juvenile Dermatomyositis	
	Paymun Pezeshkpour, BSc	
2:10 PM	#25   T2 Mapping MRI as a Biomarker of Cartilage	
	Damage in Persons with Hemophilia: A Preliminary	
	Longitudinal Assessment of Its Value	
2:20 PM	Andrea S. Doria, MD, PhD, MSc, MBA #26   Should Isolated Superolateral Hoffa's Fat Pad	
2:20 PM	Edema Identified by MRI be Reported or Ignored in	
	Adolescents with Knee Pain?	
	Rida Salman. MD	
2:30 PM	#27   Non-Contrast MRI in the Detection of Knee	
2.50	Synovitis in Children: Validating the Use of Fluid-	
	Attenuated Inversion-Recovery Sequence (FLAIR) with	
	Fat Suppression (FS) as an Alternative to Contrast-	
	Enhanced Imaging	
	Kathryn S. Milks, MD	
2:40 PM	#28   MRI-Based Synthetic CT (sCT) Images of the Hips	
	and Femurs in Pediatric Patients with Hip Disease	
	Jade Iwasaka-Neder, MD	
2:50 PM	#29   "Real World" Interpretation of Whole-Body MRI	
	in Chronic Non-Bacterial Osteomyelitis: A Report from	
	the SPR-CNO Pediatric Imaging Research Repository	
	June-Kyo Kim	
3:00 PM	#30   Imaging of Focal Fibrocartilaginous Dysplasia: A	
	Series of 32 Cases	
2.10.544	Hamza Alizai, MD	
3:10 PM	#31   MRI Features of Spinal Chronic Recurrent	
	Multifocal Osteomyelitis in Children	
2.20 044	Alves Andressa, MD	
3:20 PM	Additional Discussion and Q&A	

Scientific Session	n II-C: Oncologic Imaging
	epa R. Biyyam, MD & Susan E. Sharp, MD
1:30 PM - 3:30 PM	Grand Ballroom JK
1:30 PM	Keynote Presentation - New Directions in Pediatric Sarcoma: Clinical and Translational Research Patrick Leavey, MD
1:50 PM	#32   Differentiating Malignant Thoracic Mass Using Apparent Diffusion Coefficient in Children and Young Adults Hyun Ji Lim, MD
2:00 PM	#33   Assessment of American College of Radiology Thyroid Imaging Reporting and Data System (TI- RADS) with Modification of the Management Recommendation for Pediatric Thyroid Nodules Marina Marzukie, MD
2:10 PM	#34   Prediction of High-Risk Neuroblastoma Using a MRI-Based Radiomics Model Taeyoun Lee
2:20 PM	#35   Compression Fractures in Children Post Spinal Radiotherapy for CNS Tumors Nilesh Desai, MD
2:30 PM	#36   Tumor Volume Size Change as a Predictor of Individual Response and Outcome in Pediatric Osteosarcoma: Preliminary Results Lisa Adams, MD
2:40 PM	#37   Using Quality Improvement Methodology to Improve Standardized Reporting of Pediatric Thyroid Ultrasounds Using TI-RADS Jasmeet Singh, MBBS, DNB
2:50 PM	#38   Imaging Features and Behavior of Rhabdoid Tumors in Children that May Harbour SMARCB1/ SMARCA4 Mutations Ayat Yousef, MD
3:00 PM	#39   MRI-Derived Reference Values of the Total Psoas Muscle Area, Total Paraspinal Muscle Area, and Total Macroscopic Fat Infiltrations of the PSMA as Markers of Sarcopenia in Children Maciej Piskunowicz, MD, PhD
3:10 PM	#40   Imaging of Pediatric Gastrointestinal Tract Tumors Mareen Kraus
3:20 PM	Additional Discussion and Q&A
3:30 PM - 4:00 PM	Exhibit Hall Break, Grand Ballroom Foyer
	rainee Speed Mentoring Session (Non-CME)
4:00 PM - 5:00 PM	Meeting Room 616
SPR Research an	d Education Foundation Symposium (Non-CME)
4:00 PM - 5:00 PM	Grand Ballroom H
5:30 PM - 6:30 PM	Awards Ceremony, Grand Ballroom FG
6:30 PM - 7:30 PM	Welcome Reception, Grand Ballroom Foyer

Wednesda	v. Mav 17
	Cases of the Day Online Activity, Online
5:45 AM - 8:00 AM	SPR Research and Education Foundation Fun Run
	Meet in the hotel lobby at 5:45 AM
6:00 AM - 5:00 PM	Registration, Grand Ballroom Foyer
6:45 AM - 8:00 AM	Continental Breakfast & Exhibit Hall
	Grand Ballroom Foyer
<b>CT Protocol Sessi</b>	ion (Non-CME)
Moderators: Eric	Bih, MD & Grace S. Phillips, MD
7:00 AM - 7:50 AM	Grand Ballroom H
MR Protocol Sess	sion (Non-CME)
Moderators: Line	Isay Griffin, MD & Cara Morin, MD
7:00 AM - 7:50 AM	Grand Ballroom JK
<b>Ultrasound Proto</b>	ocol Session (Non-CME)
Moderators: Lea	nn E. Linam, MD & Jonathan D. Samet, MD
7:00 AM - 7:50 AM	Meeting Room 616
Edward B.D. Neu	hauser Lecture (Hybrid Session) <b>າ)</b>
Moderator: Step	hen F. Simoneaux, MD
8:00 AM - 8:50 AM	Grand Ballroom FG
8:00 AM	Welcome and Introduction
	Stephen F. Simoneaux, MD
8:05 AM	Medical Specialty Board Certification and the Social
	Contract
0.45.444	Brent Wagner, MD, MBA
	Brent Wagner, MD, MBA  Discussion and Q&A
Scientific Session	Brent Wagner, MD, MBA  Discussion and Q&A  I III-A: Cardiac I
Scientific Session Moderators: Man	Brent Wagner, MD, MBA  Discussion and Q&A  I III-A: Cardiac I  k R. Ferguson, MD & Erin Opfer, DO
Scientific Session Moderators: Mai 9:00 AM – 10:00 AM	Brent Wagner, MD, MBA  Discussion and Q&A  I III-A: Cardiac I  k R. Ferguson, MD & Erin Opfer, DO  Grand Ballroom H
Scientific Session Moderators: Man	Brent Wagner, MD, MBA  Discussion and Q&A  IIII-A: Cardiac I k R. Ferguson, MD & Erin Opfer, DO  Grand Ballroom H  #41   Comparison of Cardiac Volumetry and Function
Scientific Session Moderators: Mai 9:00 AM – 10:00 AM	Brent Wagner, MD, MBA  Discussion and Q&A  IIII-A: Cardiac I k R. Ferguson, MD & Erin Opfer, DO  Grand Ballroom H  #41   Comparison of Cardiac Volumetry and Function Between Ferumoxytol-Enhanced Cartesian 4D Flow and
Scientific Session Moderators: Mai 9:00 AM – 10:00 AM	Brent Wagner, MD, MBA  Discussion and Q&A  Illi-A: Cardiac I  k R. Ferguson, MD & Erin Opfer, DO  Grand Ballroom H  #41   Comparison of Cardiac Volumetry and Function Between Ferumoxytol-Enhanced Cartesian 4D Flow and 2D Cine MRI in Patients with Tetralogy of Fallot (TOF)
Scientific Session Moderators: Mai 9:00 AM – 10:00 AM 9:00 AM	Brent Wagner, MD, MBA  Discussion and Q&A  Ill-A: Cardiac I k R. Ferguson, MD & Erin Opfer, DO  Grand Ballroom H  #41   Comparison of Cardiac Volumetry and Function Between Ferumoxytol-Enhanced Cartesian 4D Flow and 2D Cine MRI in Patients with Tetralogy of Fallot (TOF) Lamya Atweh, MD
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Moderators: Ash	ish K. Parikh, MD & Cassandra Sams, MD
9:00 AM - 10:00 AM	Grand Ballroom FG
9:00 AM	#46   The Creation of a Custom Pediatric CT Phantom for the Development of an Ultra-Low Radiation Dose Chest CT Protocol for Child Abuse Jacqueline Urbine, MD
9:10 AM	#47   Diagnostic Performace of Low-Dose Chest CT for Pediatric Esophageal Foreign Bodies Leah Leonhardt, MD
9:20 AM	#48   Development of an Ultra-Low Dose Computed Tomography Protocol for Detection of Inhaled Foreign Bodies in Pediatric Patients Cameron Kofler, PhD
9:30 AM	#49   Ultra Low Dose CT of the Spine for Orthopedic Preoperative Assessment and Interoperative Surgical Navigation Nicholas Shkumat
9:40 AM	#50   ACR Digital Radiography Dose Index Registry: Identification of Causes of Over- and Underexposure in Pediatric Radiography Adrian Sanchez, MD, PhD
9:50 AM	#51   Performance and Reliability Assessment of a Low-Dose Scoliosis Radiography Protocol in Pediatric Patients
	Khalid Al-Dasuqi, MD
Scientific Session	ı III-C: MSK II
Moderators: Nar	n III-C: MSK II ncy A. Chauvin, MD & Delma Jarrett, MD
Moderators: Nar 9:00 AM – 10:00 AM	n III-C: MSK II ncy A. Chauvin, MD & Delma Jarrett, MD Grand Ballroom JK
Moderators: Nar	IllI-C: MSK II  Icy A. Chauvin, MD & Delma Jarrett, MD  Grand Ballroom JK  #52   3D Model of the Entire Femur to Assess Femoral Anteversion: Comparison to the 2D Axial Slice Approach Jade Iwasaka-Neder, MD
Moderators: Nar 9:00 AM – 10:00 AM	IIII-C: MSK II  ICY A. Chauvin, MD & Delma Jarrett, MD  Grand Ballroom JK  #52   3D Model of the Entire Femur to Assess Femoral Anteversion: Comparison to the 2D Axial Slice Approach Jade Iwasaka-Neder, MD  #53   Additive Value of Performing Lateral Center Edge Angle Measurements for the Evaluation of Adolescent Hip Dysplasia Abeer Albar, MBBS
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9:00 AM -10:00 AM 9:00 AM 9:00 AM 9:10 AM 9:30 AM 9:30 AM 9:30 AM 9:40 AM 9:50 AM	artill-C: MSK II  arcy A. Chauvin, MD & Delma Jarrett, MD  Grand Ballroom JK  #52   3D Model of the Entire Femur to Assess Femoral Anteversion: Comparison to the 2D Axial Slice Approach Jade Iwasaka-Neder, MD  #53   Additive Value of Performing Lateral Center Edge Angle Measurements for the Evaluation of Adolescent Hip Dysplasia Abeer Albar, MBBS  #54   Volar Distal Radius Buckle Fractures: Diagnosis for Safe Bracing and Home Management Lynne Ruess, MD  #55   Pelvis Radiographs in Children with Cerebral Palsy: Effects of Patient Positioning on Calculating Migration Percentages Delma Jarrett, MD  #56   Pediatric Radial Head Ossification Patterns

Scientific Session III-B: ALARA/General/Multisystem (Hybrid Session) ))

Midday Session I	I-A: Topics of Interest in MSK Imaging
	istabell C. Ndibe, MD, MPA & Mahesh Thapa, MD, MEd
10:30 AM – 12:00 PM	Grand Ballroom H
10:30 AM	Understanding the Pediatric Growth Plate
	Scott B. Rosenfeld, MD, FAOA
10:45 AM	US Congenital Foot Deformities: What the Surgeon
	Wants to Know
	L. Reid B. Nichols, MD, FAOA, FAAOS
11:00 AM	IR Management of Bone Cysts
	Shankar Rajeswaran, MD
11:15 AM	Approach to Pediatric Bone Lesions
11 20 444	Jonathan D. Samet, MD Rapid Fire Case Based Review
II:5U AIVI	Sarah Bixby, MD, MBA
11·45 AM	Discussion and O&A
	I-B: Fussing Over Fluoroscopy
	n Amodio, MD, FACR & George Koberlein, MD
10:30 AM – 12:00 PM	
	Intussusception Reduction: Considerations in the Age
	of COVID
	Teresa Victoria, MD, PhD
10:45 AM	UGI for Malrotation: An Outdated Gold Standard?
	Steven J. Kraus, MD, MS
11:00 AM	Anorectal Malformations
	Kari L. Hayes, MD
11:15 AM	Evaluating the Enteric Tube
11 20 444	Minh-Huy Huynh, MD Rapid Fire Case Based Review
11:30 A/VI	Jeanne "Mei-Mei" S. Chow, MD
11·45 AM	Discussion and Q&A
	I-C: Life and Death in Pediatric Radiology
(Hybrid Session)	)))
	an D. John, MD & Susan Palasis, MD
	Grand Ballroom FG
10:30 AM	Craniocervical Junction Trauma
	Luke Linscott, MD
10:45 AM	Recognizing Subtle Signs of AHT
	Sumit Pruthi, MBBS
11:00 AM	Aortic Injury
11 15 4 4 4	Veronica J. Rooks, MD, FACR  Multifactorial Volvulus
11:15 AM	
11-30 AAA	HaiThuy N. Nguyen, MD Rapid Fire Case Based Review
11.50 AIVI	Teresa (Tess) Chapman, MD, MA
11:45 AM	Discussion and O&A
	Lunch on Your Own

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Non-CME

Sessions

Scientific Session	ı IV-A: Practice and Imaging Optimization
Moderators: And	Irew Mong, MD & Abbey J. Winant, MD
1:30 PM - 3:30 PM	Grand Ballroom H
1:30 PM	Keynote Presentation — Pediatric Radiology Journal: New Research that Should Impact Your Practice Geetika Khanna, MD, MS
1:50 PM	#57   Imaging is Not a Major Driver of Cost in Pediatric
	Healthcare
	Lane Donnelly, MD
2:00 PM	#58   Clinical Provider Preferences Amongst Contextual
	vs Structured Radiology Reporting
	Ashish K. Parikh, MD
2:10 PM	#59   Clinically Relevant Incidental Findings During Advanced Body Imaging in a Large Pediatric Hospital: Results from Implementation of the Pennsylvania Act 112 Monica Miranda Schaeubinger, MD, MSPH
2:20 PM	#60   Safety and Patient Care in Pediatric Magnetic
	Resonance Imaging (MRI) - A Survey of Pediatric MRI and Quality and Safety Committee and Pediatric MR Study Group Members of the SPR and ISMRM Indicates Many Areas Require Ongoing Education and Standardization Dianna Bardo, MD
2:30 PM	#61   Demographics and Characteristics of Pediatric Radiologists that Choose to Work Overnight Jane Cook, DO
2:40 PM	#62   Temporal Trends in Sedated CT and MRI Encounters Across Pediatric Emergency Departments Shireen Hayatghaibi, MPH, PhD
2:50 PM	#63   Effect of Expedited Ultrasound for Testicular Torsion on Time to Surgery Charles Fry, MD
3:00 PM	#64   Rapid, Free-Breathing Non-Contrast MRI for First Line Imaging Evaluation of Ovarian Torsion in the Emergency Department Katherine Epstein, MD
3:10 PM	#65   Rapid, Noncontrast, Free-Breathing MRI for Pediatric Appendicitis- How Short Can We Go? Nadeen Abu Ata
3:20 PM	#66   Early Experience Using Dual-Source Photon Counting Detector CT for Pediatric Thoracic CT Examinations: Evaluation of Radiation Dose and Acquisition Speed Julie Steinberg, MD
Conference Tra	acks
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Hybrid

Sessions

Scientific

Sessions

General

Midday

Sessions

Sessions

Postgraduate

Postgraduate

Course Track I

Course Track II

Scientific Session IV-B: GI II (Hybrid Session) "))			
Moderators: Suc	lha A. Anupindi, MD & Elizabeth Tang, MD		
1:30 PM - 3:30 PM	Grand Ballroom FG		
1:30 PM	Keynote Presentation — Biliary Endoscopy and Intervention in Pediatric and Adolescent Patients Jeffrey F. B. Chick, MD, MPH		
1:50 PM	#67   Accelerated Chemical Shift Encoded MRI Using Deep Learning: Systematic Evaluation of Proton Density Fat Fraction Estimation Adam Prasanphanich, MD, PhD		
2:00 PM	#68   Pancreas Volumes in Pediatric Patients Following Acute and Acute Recurrent Pancreatitis Benjamin Fortson, MD		
2:10 PM	#69   Natural History of Pediatric Non-Alcoholic Fatty Liver Disease with MR Elastography Vinicius Alves, MD		
2:20 PM	#70   Evaluation of Confounding Influence of Fat on T1 Estimation of the Liver using Modified Look-Locker Inversion Recovery (MOLLI) Anandh Kilpattu Ramaniharan, PhD		
2:30 PM	#71   Spleen Shear Wave Elastography Measurements Do Not Correlate with Histological Grading of Liver Fibrosis in Fontan Physiology: A Preliminary Investigation Shyam Sunder Venkatakrishna		
2:40 PM	#72   Safety of Dual Contrast Imaging in Abdominal MRI Arielle VanSyckel, MD, MS		
2:50 PM	#73   MRI Quantification of Hepatic Blood Flow in Pediatric Population: Correlation with Anthropometric Measures and Obesity Yoon Cho, DO		
3:00 PM	#74   Prevalence of Sonographic Evidence of Incidental Hepatic Steatosis in Children Under 4 Years Old Shannon Green, MD		
3:10 PM	#75   Prediction of Fontan Outcomes Using T2- Weighted MRI Radiomic Features and Machine Learning Jonathan R. Dillman, MD, MSc		
3:20 PM	Additional Discussion and Q&A		



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Scientific Session	n IV-C: Ultrasound
Moderators: She	rwin Chan, MD, PhD & Kathryn S. Milks, MD
1:30 PM - 3:30 PM	Grand Ballroom JK
1:30 PM	Keynote Presentation - Health Policy Research: Paving the Way Elizabeth Y. Rula, PhD
1:50 PM	#76   Ultrasound-Based Scoring System & Algorithm Allow More Accurate Diagnosis of Midline Neck Masses in Children Sooji Kim, BS
2:00 PM	#77   Ultrasound for Midgut Volvulus: Factors Associated with Examination Success Alexander El-Ali, MD
2:10 PM	#78   Safety of Second Generation Ultrasound Contrast Agents for Intravenous and Intravesical Uses in Children Aikaterini Ntoulia, MD, PhD
2:20 PM	#79   Relation of Ultrasound Liver Stiffness, Portal Hypertension and Circulatory Failure in Fontan Patients Betul Derinkuyu
2:30 PM	#80   Ultrasound Biomarkers in the Evaluation of Fibrosis in Kidney Transplants: A Prospective Pediatric Study Laura De Leon-Benedetti
2:40 PM	#81   Relevance of Routine Abdominopelvic Ultrasound in Suspected Child Abuse in Children Under 2 Years of Age: Review of 15 Years of Experience Antoine Martin-Champetier, MD
2:50 PM	#82   Ultrasound of the Midgut: Factors Associated with Examination Success in a Multi-Institutional Dataset Alexander El-Ali, MD
3:00 PM	#83   How to Improve Shear Wave Velocity Measurement in Free Breathing Pediatric Patients Jisoo Kim
3:10 PM	Additional Discussion and Q&A
3:30 PM - 4:00 PM	Exhibit Hall Break, Grand Ballroom Foyer
	pgy Jeopardy (Hybrid Session) ))
	nonies: Richard Heller, MD, MBA
4:00 PM – 4:45 PM	Grand Ballroom FG
	nmer, MD, MHA (Captain); Rebekah Clarke, MD;
	s, MD & Rida Salman, MD
	esh S. Iyer, MD, MBA (Captain); Ailish Coblentz, MBBS; rrs, MD, FAIUM & Vanessa Rameh, MD
5:00 PM – 6:00 PM	
3:00 PIM - 0:00 PIM	Mix & Mingle Leadership Product Showcase
	By invitation Only , Grand Ballroom Foyer

Thursday, May 18			
12:00 AM - 11:59 PM	Cases of the Day Online Activity, Online		
6:00 AM - 6:45 AM	Sunrise Yoga, Meeting Room 400		
6:00 AM - 2:30 PM	Registration, Grand Ballroom Foyer		
6:45 AM – 8:00 AM	Continental Breakfast & Exhibit Hall Grand Ballroom Foyer		
7:00 AM - 7:50 AM	SPR Business Meeting, Grand Ballroom FG SPR Members Only		
Scientific Session	1 V-A: Fetal/Neonatal/Neuro II (Hybrid Session) ))		
	Holm, MD & Christopher T. Watterson, MD		
	Grand Ballroom FG		
8:00 AM	Keynote Presentation - Defining Necrotizing		
	Enterocolitis: Current Difficulties and Future		
	Opportunities		
	Ravi M. Patel, MD, MSc		
8:20 AM	#84   In the Setting of Necrotizing Enterocolitis, Is		
	the Assessment of Pneumatosis Critical? The Role		
	of an Abbreviated Ultrasound in the Evaluation of		
	Necrotizing Enterocolitis Lauren May, MD		
8:30 AM	#85   Neonatal Ovarian Torsion: Evolution of Diagnosis		
0.50 AIVI	and Management in the Last Decade		
	A. Luana Stanescu, MD		
8:40 AM	#86   Microstructural Development of the Fetal Brain		
	in the Late Second and Third Trimesters using Motion		
	Corrected DTI		
	Camilo Calixto, MD		
8:50 AM	#87   Reliability of Ultrasound for Diagnosis of Hypoxic		
	Ischemic Encephalopathy		
9:00 AM	Anna Seehofnerova, MD #88   Normal Brain White Matter Development		
9:00 AM	Quantitative Findings Using Synthetic MRI		
	Jade Greer, MS		
9:10 AM	#89   Semiquantitative Score of Early 2nd Trimester		
	Brain Maturation: e2TBM Score		
	Maria Cortes Albornoz, MD		
9:20 AM	#90   Emerging Brain Structural Connections in the		
	Human Fetus in the Late-Second and Third Trimesters		
	Camilo Calixto, MD		
9:30 AM	#91   Neuroradiological MRI in the Early Second Trimester Maria Cortes Albornoz, MD		
9:40 AM	#92   Ultrasound in Infants Undergoing ECMO: The		
51107471	Utility of Microvascular Imaging		
	Luis Tierradentro-Garcia, MD		
9:50 AM	#93   Evaluation of the Cerebrospinal Fluid Flow Dynamics		
	with Microvascular Imaging Ultrasound in Infants		
	Luis Tierradentro-Garcia, MD		



Scientific Session V-B: AI/Machine Learning			
Moderators: Shir	een Hayatghaibi, MPH, PhD & Ramesh S. Iyer, MD, MBA		
8:00 AM - 10:00 AM	Grand Ballroom H		
8:00 AM	Keynote Panel: Patient/Radiologists Communication/ Consult Radiologist Safwan Halabi, MD Nadja Kadom, MD Marla Sammer, MD, MHA		
8:20 AM	#94   Commercially Available Artificial Intelligence Algorithms of Interest to Pediatric Radiology: The Growing Gap Between Potential Use and Data Training Luis Tierradentro-Garcia, MD		
8:30 AM	#95   Diagnostic Accuracy of Artificial Intelligence for Pediatric Pulmonary Nodule Detection in Computed Tomography of the Chest: Comparison at 3 mm and 1 mm Slice Thickness Rida Salman, MD		
8:40 AM	#96   Artificial Intelligence-Based Quantification of Amniotic Fluid Volume on Fetal MRI: A Pilot Study Valeria Pena Trujillo, MD		
8:50 AM	#97   Machine Learning Diagnosis of Small Bowel Crohn's Disease Using T2-Weighted MRI Radiomic and Clinical Data: A Multi-Reader Study Richard Liu, MHS		
9:00 AM	#98   Automatic Localization of Foreign Objects in Chest X-ray Images of Pediatric Patients Using an Artificial Neural Network Yan Ding		
9:10 AM	#99   Machine Learning Stratification of Liver Histologic Fibrosis using MRI Radiomic and Clinical Features from Pediatric Patients Jonathan R. Dillman, MD, MSc		
9:20 AM	#100   Dating Birth-Related Clavicular Fractures: Pediatric Radiologists versus Artificial Intelligence Andy Tsai, MD, PhD		
9:30 AM	#101   Surveillance Hip Imaging in Patients with Cerebral Palsy: New Imaging Paradigm Based on Low- Dose CTs and Machine Learning Analysis Shaoju Wu, PhD		
9:40 AM	#102   Applicability of a Deep Learning MR Reconstruction for Turbo Spin Echo Sequences in Musculoskeletal Imaging in Children and Adolescents M. Alejandra Bedoya, MD		
9:50 AM	#103   Children's Long Bones Fracture Subtype Identification and Localization on Plain Radiographs of Using Neural Network Esther Ngan, PhD		

Scientific Session	ı V-C: Interventional
	raiz Chaudry, MBChB & Anna P. Lillis, MD, PhD
	Grand Ballroom JK
8:00 AM	Keynote Presentation - Head to Toe: New Innovations
	in IR
	Manraj K. S. Heran, MD
8:20 AM	#104   Characterization and Treatment of Thoracic
	Duct Obstruction in Patients with Lymphatic Flow
	Disorders
	Abhay Srinivasan, MD
8:30 AM	#105   Image-Guided Interstitial Bleomycin Injections
	to Treat Challenging Vascular Malformations
0.40.44	Annie E. Gill, MD
8:40 AM	#106   Image-Guided Biopsy for the Diagnosis and
	Molecular Profiling of Hepatoblastoma
8:50 AM	Sean Schoeman, MBChB
8:5U AIVI	#107   Size-Adjusted Pleural Effusion Quantification in Children
	Brian Lightwine, DO
9:00 AM	#108   CT Angiography for Acute Pediatric GI
J.00 AIVI	Hemorrhage: A Search for Best Practices
	Clinton Veselis, MD
9:10 AM	#109   Diagnostic Imaging of Osteoid Osteoma in
	Children and Adolescents: 13-Year Experience from a
	Large Tertiary Children's Hospital
	Jade Iwasaka-Neder, MD
9:20 AM	#110   Imaging of Verrucous Venous Malformation
	Clayton Li, MD
9:30 AM	#111   Non-Central Nervous System Embolization in
	Neonates and Infants
0.40.444	Abhay Srinivasan, MD
9:40 AM	#112   Image Guided Abscess Drainage in the Setting
	of Acute Perforated Appendicitis in the Pediatric
	Population Aravind Somasundaram, MD
9:50 AM	Additional Discussion and O&A
	Exhibit Hall Break, Grand Ballroom Foyer
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Conference Tra	acks
Hybrid	General Postgraduate Non-CME
Sessions	Sessions Course Track I Sessions

Scientific

Sessions

Midday

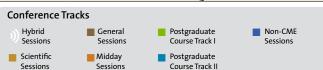
Sessions

Postgraduate

Course Track II

Midday Socion I	II A. The Liver (Hybrid Session)
	II-A: The Liver (Hybrid Session) )) tika Khanna, MD, MS & Alex Towbin, MD
	Grand Ballroom FG
	CF Liver Disease: The Hepatologist's Perspective
10.30 AM	Meghana N. Sathe, MD
10:45 AM	LIRADS in Pediatric Radiology
	Gary R. Schooler, MD
11:00 AM	CEUS of Liver Lesions
	Judy H. Squires, MD
11:15 AM	Update on Ablative Techniques Annie E. Gill, MD
11:30 AM	Rapid Fire Case Based Review
	Amy Kolbe, MD
11:45 AM	Discussion and Q&A
Midday Session I	II-B: Practical Points in Chest/Cardiovascular Imaging
Evaluation	
	onna Malone, MD & Prakash Masand, MD
10:30 AM - 12:00 PM	
10:30 AM	Myocardial Tissue Characterization Mark R. Ferguson, MD
10:45 AM	Diagnostic Approach to Mediastinal Masses
	Ting Y. Tao, MD, PhD
11:00 AM	IR Approach to Lung Nodules
	Kevin Wong, DO
11:15 AM	Vascular Imaging: The Wall and the Lumen Lindsay Griffin, MD
11:30 AM	Rapid Fire Case Based Review
	Jesse Sandberg, MD
11:45 AM	Discussion and Q&A
Midday Session I	II-C: GU
Moderators: Joo	Y. Cho, MD & Unni Udayasankar, MD
10:30 AM - 12:00 PM	Grand Ballroom JK
10:30 AM	Challenges of Ovarian Torsion Leann E. Linam, MD
10:45 AM	Testicular US: When Doppler is Not Helpful
	Paul Clark, DO
11:00 AM	Ovarian Cysts
	Monica Epelman, MD
11:15 AM	Renal Transplant Imaging
11 20 444	Erin Romberg, MD
11:30 AM	Rapid Fire Case Based Review Cassandra Sams. MD
11.45 ٨٨٨	Discussion and O&A
	Lunch on Your Own
12.00 FINI - 1:00 FINI	Lunch on Ioul Own

Scientific Session	n VI-A: GU (Hybrid Session) 🔊
Moderators: Sus	an J. Back, MD, FAAP & Cassandra Sams, MD
1:00 PM - 2:15 PM	Grand Ballroom FG
1:00 PM	Reynote i resentation Radiology mila level i roviders
	in Pediatric Fluoroscopy
400011	Michael D. Rubin, MD
1:20 PM	#113   Comparison of Retrograde Urethrogram and
	Voiding Cystourethrogram in Evaluating Patients Who Have Undergone Female-To-Male Affirming Bottom
	Surgery
	Michelle LaRosa, MD
1:30 PM	#114   Evaluation of Female-To-Male Affirming Bottom
	Surgery Focusing on the Evolution of Fluoroscopic
	Findings During the Postoperative Course: A Single
	Center Experience
	Michelle LaRosa, MD
1:40 PM	#115   The Twisted Testicle
	Haran Rajeswaran, MD
1:50 PM	#116   Correlation Between MR Urography Functional
	Parameters and Whitaker Test Pressure Gradient in
	Obstructed and Non-Obstructed Morphologic UPJ
	Hydronephrosis
	Joo Y. Cho, MD
2:00 PM	#117   Imaging Fibrosis in Pediatric Kidney Transplant: A
	Prospective Study of Advanced Quantitative MRI
	Tatiana Morales-Tisnés, MD
2:10 PM	Additional Discussion and Q&A





Scientific Session	n VI-B: Education/Mentorship
Moderators: Maria F. Ladino Torres, MD & Jennifer L. Nicholas, MD	
1:00 PM - 2:15 PM	Grand Ballroom H
1:00 PM	Keynote Presentation - The Hidden Curriculum
	Keith Herr, MD
1:20 PM	#118   Pink on Pink Aggression
	Ami Gokli, MD, MSEd
1:30 PM	#119   Assessing the Impact of a Multidisciplinary
	Global Pediatric Surgery-Radiology Conference
	Benjamin Brown, MD
1:40 PM	#120   Outward Facing Learning Management System as
	a Tool for Outreach: The RADIAL Outreach Experience
	Hermon Miliard Derbew, MD
1:50 PM	#121   Case Competition Sessions: A Tool for Global
	Education and Academic Engagement
	Mohammad Jalloul, MD
2:00 PM	#122   Together Apart: Providing Virtual Pediatric
	Imaging Training for Non-Radiologists in Botswana
	Mohammad Jalloul, MD
2:10 PM	Additional Discussion and O&A



Scientific Session	n VI-C: Cardiac/Chest II
Moderators: Christopher Z. Lam, MD & LaDonna Malone, MD	
1:00 PM = 2:15 PM	Grand Ballroom IK
1:00 PM	Keynote Presentation - Imaging Predictors of Pediatric
	Sudden Cardiac Death
	Lars Grosse-Wortmann, MD
1:20 PM	#123   Tricuspid Valve Compression and Cardiopulmonary
	Function in Patients with Pectus Excavatum
	Robert J. Fleck, MD
1:30 PM	#124   Developing an Image Based Predictive Model for
	Exercise Induced Ischemia in Patients with Anomalous
	Aortic Origin of Coronary Artery
	Rajesh Krishnamurthy, MD
1:40 PM	#125   Redefining the Diagnostic Imaging
	Characteristics of Neuroendocrine Cell Hyperplasia of
	Infancy (NEHI)
1:50 PM	Cortlandt Sellers, MD
1:50 P/VI	#126   Normal Variation of Pulmonary Perfusion by
	Age on Dual Energy CT (DECT) David M. Biko, MD
2:00 PM	Additional Discussion and Q&A
7:00 PM – 10:00 PM	Reception & Annual Banquet, Grand Ballroom JK
	Separate Fee Applies
Conference Tracks	
Hybrid Sessions	General Postgraduate Non-CME Sessions Course Track I Sessions

Postgraduate

Course Track II

Scientific

Sessions

Midday

Sessions

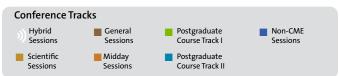
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Friday, May 19		
7:00 AM - 8:00 AM	Continental Breakfast, Grand Ballroom Foyer	
7:00 AM - 5:00 PM	Registration, Grand Ballroom Foyer	
•	cal): Prenatal Hydronephrosis: Assessment and Follow-up	
(Hybrid Session)		
Moderators: Mad	ddy Artunduaga, MD & Leann E. Linam, MD	
	Grand Ballroom FG	
8:00 AM	Antenatal Hydronephrosis: Revealing the Hidden and	
	What Comes Next	
0.20.444	Brandon P. Brown, MD, MA, FAAP	
8:20 AM	Nuclear Medicine and MRU in the Evaluation of	
	Prenatally-diagnosed Hydronephrosis Ruth Lim, MD	
8:40 AM	Vesicoureteral Reflux in Prenatal Hydronephrosis:	
0.107.11	VCUG vs. ceVUS	
	Jeffrey J. Tutman, MD	
9:00 AM	Interventional Percutaneous Nephrostomy and	
	Whitaker Test: When are they Indicated?	
	Darshan Variyam, MD	
9:20 AM	Post Treatment Imaging for Hydronephrosis from a	
	Pediatric Urologist's Perspective	
0.40 444	Chester J. Koh, MD	
	Panel Discussion and Q&A aclinical): Making your Mark	
	wan Halabi, MD & Dane Van Tassel, MD	
	Grand Ballroom H	
8:00 AM	Finding Your Niche and Building Your Brand	
6:00 AM	R. Paul Guillerman, MD	
8:15 AM	Insecurities and Imposter Syndrome	
0.15 / 171	Rama S. Ayyala, MD	
8:30 AM		
5.55	Sarah S. Milla, MD, FAAP	
8:45 AM	Leveraging Social Media and Technology to Succeed in	
	the Virtual World (with Demonstration)	
	Judith A. Gadde, DO, MBA	
9:00 AM	Publications and Presentations: Becoming the Sage on	
	the Page and Stage	
	Andrew T. Trout, MD	
9:15 AM	Peer Collaborations Inside and Outside of Radiology:	
	Success is a Social Enterprise	
0.20	Lauren Averill, MD	
9:30 AM	Moving on Up: Planning for Promotion Ramesh S. Iyer, MD, MBA	
9:45 AM	Panel Discussion and O&A	
	Tuner Discussion und Que	
	Break, Grand Ballroom Foyer	

PGC Track I (Clinical): Neuro: Perinatal Imaging (Hybrid Session) <b>))</b>		
Moderators: Azam A. Eghbal, MD & Camilo Jaimes, MD		
10:30 AM - 12:00 PM	Grand Ballroom FG	
10:30 AM	Prenatal Imaging of Posterior Fossa Anomalies: It's Not	
	all Dandy Walker	
	Carolina Guimaraes, MD	
10:50 AM	Prenatal Imaging with Postnatal Correlation of the	
	Spine	
	Hollie A. Lai, MD	
11:10 AM	Infection: Prenatal and Perinatal Imaging Findings	
	Christopher T. Watterson, MD	
11:30 AM	Critical Airway in the Neonate (Head and Neck	
	Tumors): Pre and Post Natal	
11 50 444	Maria A. Calvo-Garcia, MD	
	11:50 AM Panel Discussion and Q&A	
•	nclinical): Growth Mindset	
	hel Berkovich, MD & Sakura Noda, MD	
	Grand Ballroom H	
10:30 AM	Social and Emotional Intelligence Eva I. Rubio, MD, MBA	
10.45 444		
10:43 AM	Fostering Resilience and Growth: A Light That Never Goes Out	
	Richard B. Gunderman, MD, PhD	
11:00 AM	Leading Without Titles	
111007111	Mariana L. Meyers, MD, FAIUM	
11:15 AM	Managing the Mid Career Crisis	
	Ellen M. Chung, MD	
11:30 AM	11:30 AM Transitions to a New Job	
	George A. Taylor, MD	
11:45 AM	Panel Discussion and Q&A	
12:00 PM - 1:00 PM	Lunch on Your Own	
Conference Tracks		
Hybrid	General Postgraduate Non-CME	
Sessions	Sessions Course Track I Sessions	
Scientific	Midday Postgraduate	
Sessions	Sessions Course Track II	

PGC Track I (Clini	cal): The Young Athlete (Hybrid Session) <b>))</b>
	dy Tsai, MD, PhD & Jonathan Wood, MD
1:00 PM - 2:30 PM	Grand Ballroom FG
1:00 PM	Patterns of Sports Injury in Young Children
	Kiery Braithwaite, MD
1:20 PM	MSK US in Sports Injuries: How to Start a Service and
	When You Need an MRI
1-40 PM	Erica K. Schallert, MD  Pediatric Osteochondritis Dissecans: Updates and
1.4011	Arthroscopic Correlation
	Kirsten Ecklund, MD
2:00 PM	Radiograph Findings that Should Guide to MRI
	Patricia Acharya, MD, FAAP
2:20 PM	Panel Discussion and Q&A
PGC Track II (Nor	clinical): Career Paths
Moderators: Aaro	on M. Betts, MD & Mark A. Bittles, MD
1:00 PM - 2:30 PM	Grand Ballroom H
1:00 PM	Academic Career: The Physician-Scientist and/or
	Physician-Educator
1.15 DAA	Kassa Darge, MD, PhD Pediatric Radiology in Private Practice: Greener
1:13 FW	Pastures?
	Richard Heller, MD, MBA
1:30 PM	Telerad, Nighthawk and Other Alternative Practice
	Models
	Michael R. Aquino, MD
1:45 PM	Global Health Volunteerism: A Good Life is a Life of
	Goodness
2.00 DM	Jay Shah, MD  Career Innovation: Disrupting Your Status Quo to Grow
2:00 P/M	Valerie L. Ward, MD, MPH
2:15 PM	Panel Discussion and O&A

2:30 PM – 2:45 PM Break, Grand Ballroom Foyer



PGC Track I (Clinical): Emergency Imaging (Hybrid Session) ))		
	leric J. Bertino, MD & Michael E. Katz, MD, FACR	
2:45 PM - 4:15 PM	Grand Ballroom FG	
2:45 PM	Emergency Neuro CT for the Overnight Radiologist Kartik Reddy, MD	
	When is Emergent MRI Indicated After Hours? Summer Kaplan, MD, MS	
3:15 PM	Diagnosis and Management of GI Bleed Leah Braswell, MD	
3:30 PM	Emergency IR: More than Abscess Drainage Sheryl Tulin-Silver, MD	
3:45 PM	Foreign Body Evaluation: NASPGHAN Guidelines Erica L. Riedesel, MD	
4:00 PM	Panel Discussion and Q&A	
PGC Track II (Non	clinical): The JEDI (Justice Equity Diversity Inclusion) Way	
Moderators: Ami	t Sura, MD, MBA & Vaz Zavaletta, MD, PhD	
2:45 PM - 4:15 PM	Grand Ballroom H	
2:45 PM	Addition Instead of Attrition: The Diversity and Inclusion Imperative Kristi A. Bogan, MD	
3:00 PM	Status of Women in Pediatric Radiology: Where We Are and Where We Need to Go Elizabeth J. Snyder, MD	
3:15 PM	Leadership Lessons from Women in Pediatric Radiology Cynthia Rigsby, MD	
3:30 PM	HeForShe: How to be an Ally Brian D. Coley, MD	
	Public Health Policy and Advocacy: Helping More Than One Patient at a Time Aparna Joshi, MD	
4:00 PM	Panel Discussion and Q&A	

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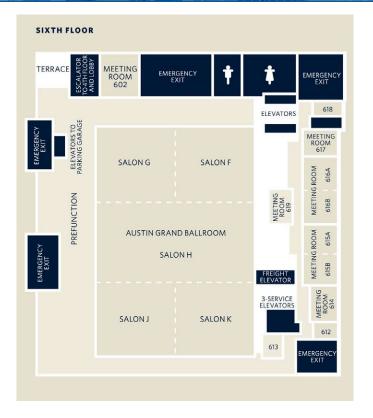
### Saturday, May 20

	nay 20		
7:00 AM - 8:00 AM	Continental Breakfast, Grand Ballroom Foyer		
7:00 AM - 12:00 PM	Registration, Grand Ballroom Foyer		
PGC Track I (Clini	cal): Whole Body Imaging (Hybrid Session) ))		
Moderators: Adir	Moderators: Adina Alazraki, MD & Mary-Louise Greer, MBBS		
8:00 AM - 10:00 AM	Grand Ballroom FG		
8:00 AM	Whole Body MRI in CRMO: Pearls and Pitfalls		
	Matthew Ditzler, MD		
8:20 AM	PET/CT: Beyond Lymphoma		
	Hollie A. Lai, MD		
8:40 AM	WB Nuclear Imaging: Unique Patterns of Uptake in		
	Neonates and Infants		
	Lisa States, MD		
9:00 AM	Protocols in Whole Body MRI: When Do We Need		
	Contrast (Occult Tumor vs Vasc Anomalies)		
	Govind B. Chavhan, MD, DABR		
9:20 AM	FUO: Whole Body PET vs MRI		
	Stephan D. Voss, MD, PhD		
	Panel Discussion and Q&A		
•	clinical): Like a Boss		
	ra L. Hayes, MD, FAAP & Geetika Khanna, MD, MS		
	Grand Ballroom H		
8:00 AM	Crafting a Leadership Style: Putting Your Best Self		
	Forward		
0.15.444	George S. Bisset, MD		
8:15 A/M	Loyalty and Buy-in: It Goes Both Ways		
0.20.444	Sarah Bixby, MD, MBA		
8:30 AM	Leadership Objectives: Quantitative and Qualitative		
	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA		
	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA Delegation Without Dereliction		
8:45 AM	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA  Delegation Without Dereliction Susan D. John, MD		
8:45 AM	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA  Delegation Without Dereliction Susan D. John, MD  There is No "I" in Team, But There is a "Me": Getting		
8:45 AM	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA  Delegation Without Dereliction Susan D. John, MD  There is No "I" in Team, But There is a "Me": Getting Everyone's "A" Game for a Highly Functioning Team		
8:45 AM 9:00 AM	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA  Delegation Without Dereliction Susan D. John, MD  There is No "I" in Team, But There is a "Me": Getting Everyone's "A" Game for a Highly Functioning Team Michael Gee, MD, PhD		
8:45 AM 9:00 AM	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA  Delegation Without Dereliction Susan D. John, MD  There is No "I" in Team, But There is a "Me": Getting Everyone's "A" Game for a Highly Functioning Team Michael Gee, MD, PhD  Wanted: More Pediatric Radiologists in the C-Suite		
9:00 AM 9:15 AM	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA  Delegation Without Dereliction Susan D. John, MD  There is No "I" in Team, But There is a "Me": Getting Everyone's "A" Game for a Highly Functioning Team Michael Gee, MD, PhD  Wanted: More Pediatric Radiologists in the C-Suite Daniel J. Podberesky, MD		
9:00 AM 9:15 AM	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA  Delegation Without Dereliction Susan D. John, MD  There is No "I" in Team, But There is a "Me": Getting Everyone's "A" Game for a Highly Functioning Team Michael Gee, MD, PhD  Wanted: More Pediatric Radiologists in the C-Suite Daniel J. Podberesky, MD  Critical Communication Skills		
9:00 AM 9:15 AM 9:30 AM	Leadership Objectives: Quantitative and Qualitative Andrea S. Doria, MD, PhD, MSc, MBA  Delegation Without Dereliction Susan D. John, MD  There is No "I" in Team, But There is a "Me": Getting Everyone's "A" Game for a Highly Functioning Team Michael Gee, MD, PhD  Wanted: More Pediatric Radiologists in the C-Suite Daniel J. Podberesky, MD		

10:00 AM – 10:30 AM Break, Grand Ballroom Foyer

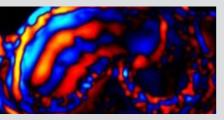
PGC Track I (Clinical): Cardiac – Focus on Fontan (Hybrid Session) ))		
Moderators: Pr	akash Masand, MD & Susan Taylor, DO	
10:30 AM - 12:00 PM	M Grand Ballroom FG	
10:30 A	Imaging of the Single Ventricle Before and After Fontan Erin Opfer, DO	
	Fontan CTA Imaging Beyond the Heart: Setting up a Diagnostic PE CTA Sadaf T. Bhutta, MBBS	
	M Fontan Liver Disease: Screening and Nodule Evaluation Amy Kolbe, MD	
	M Lymphatic Complications of Fontan: Multimodality Approach David M. Biko, MD	
11:50 A	M Panel Discussion and Q&A	
PGC Track II (No	onclinical): #LiveYourBestLife	
Moderators: Aa	ashim Bhatia, MD, MS & Ami Gokli, MD, MSEd	
10:30 AM - 12:00 PM	M Grand Ballroom H	
10:30 A	M Personal and Professional Hacks for Achieving Work- Life Harmony Matt Hawkins, MD	
10:45 A	M Hope is Not a Plan: Strategies for Success for the Prodigal Pediatric Radiologist Amy R. Mehollin-Ray, MD	
11:00 A	M Wealthiness: From Debt to Financial Independence Victor Mangona, MD	
11:15 A	M Relationship and Life Coaching Kate Louise M. Mangona, MD	
	M Achieve Your Best Health with Evidence-Based Nutrition Laura Varich, MD	
11:45 A	M Panel Discussion and Q&A	
12:00 PM	Adjorn	
Conference T		
)) Hybrid Sessions	■ General ■ Postgraduate ■ Non-CME Sessions Course Track I Sessions	
Scientific Sessions	■ Midday ■ Postgraduate Sessions Course Track II	







# Upcoming Courses & Annual Meetings



Body MRI Course October 5 – 6, 2023 Live Online



2024 Annual Meeting

April 13 – 15, 2024 InterContinental Miami Miami, Florida

### **Postgraduate Course**

April 25 – 26, 2024 Live Online



### 2025 Annual Meeting

April 8 – 10, 2025 Hilton Hawaiian Village Waikiki, Hawaii

### **Postgraduate Course**

April 24 – 25, 2025 Live Online



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