SPR 2025 Annual Meeting



Hilton Hawaiian Village Honolulu, Hawaii



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Monday, April 7	11-15
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OVERVIEW

We are excited to welcome you to the 68th SPR Annual Meeting as we say "aloha" to the future of pediatric radiology and learn to navigate the waves of change within the field. 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. The Annual Meeting will be held April 7 – 11 at the Hilton Hawaiian Village in Honolulu, Hawaii.

This year, the full 4.5 days of the meeting will provide a mix of scientific, clinical and non-clinical topics in addition to featured lectures, special sessions on artificial intelligence (AI), and global impact, the ever-popular SPR Jeopardy session, Shark Tank, and a new educational game you must experience! There will not be a separate postgraduate course.

The Annual Meeting content is designed to enhance the competence of learners in effectively identifying and navigating challenges and changes in pediatric radiology, including applying the most up-to-date research, technologies, and procedures available to optimally diagnose and treat children. By offering live broadcast of our hybrid sessions, we hope to broaden the Society's reach and global impact.

I FARNING OBJECTIVES

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

- 1. Summarize the most current information on state-of-the-art pediatric imaging, intervention, and research.
- 2. Describe new technologies and clinical workflow for pediatric imaging and intervention.
- 3. Define ways to improve department workforce and increase understanding in professionalism, leadership transition, inequalities in workforce and physician wellness.
- 4. Discuss the need to support pediatric imaging at a global level and increase knowledge sharing to improve the care of children internationally.
- 5. Explain the potential impact of artificial intelligence on education and implementation in pediatric imaging.



General Information

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 (ACCME) through the joint providership of the Michigan State Medical Society and the Society for Pediatric Radiology. The Michigan State Medical Society is accredited by the ACCME to provide continuing medical education for physicians.

CREDIT DESIGNATION STATEMENT

The Michigan State Medical Society 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.

EVALUATION | CREDIT CLAIMING

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



credit certificate, you must access the SPR 2025 activity within the SPR Online Learning Center – XPress (https://myedu.spr.org/p/SPR25). All attendees have access to the SPR 2025 activity via the link above beginning the week before the meeting. The 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 2025 activity within the SPR Online Learning Center – XPress: https://myedu.spr.org/p/SPR25.

DISCLOSURE OF COMMERCIAL SUPPORT

Acknowledgement of commercial support can be accessed via the SPR 2025 activity within the SPR Online Learning Center – XPress: https://myedu.spr.org/p/SPR25.

INTERNET ACCESS

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

Network Name: Hilton_Meetings

Password: hawaii2025

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 2025 by entering the passphrase: hawaii2025. All attendees will be able to access the app beginning the week before the meeting.

REGISTRATION DESK

Coral Lounge

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

Sunday, April 6	2:00 PM – 5:00 PM
Monday, April 7	7:00 AM – 4:00 PM
Tuesday, April 8	7:00 AM – 5:00 PM
Wednesday, April 9	7:00 AM – 1:00 PM
Thursday, April 10	7:00 AM – 5:30 PM
Friday, April 11	7:00 AM – 12:00 PM

SPEAKER READY ROOM

Hibiscus I

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

	•	
Sunday, April 6	2:00 PM – 5:30 PM	
Monday, April 7	7:00 AM – 5:30 PM	
Tuesday, April 8	7:00 AM – 5:30 PM	
Wednesday, April 9	7:00 AM – 1:00 PM	
Thursday, April 10	7:00 AM – 5:30 PM	
Friday, April 11	7:00 AM – 12:00 PM	



Highlights

ANNUAL MEETING HYBRID SESSIONS IN-PERSON + LIVE ONLINE

A special track has been designated within the Annual Meeting 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.

LIVE ONLINE ACCESS



2025 activity within the SPR Online Learning Center - XPress (https://myedu.spr.org/p/SPR25). All registered attendees have access to the SPR 2025 activity via the link above beginning the week prior to 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 activity.



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://pedrad.abstractarchives.com. Make sure to browse the excellent 2025 posters!

ARTIFICIAL INTELLIGENCE (AI) PROGRAM TRACK

Advance your pediatric radiology practice with cutting-edge presentations on artificial intelligence (AI). Delve into the latest AI applications for implementation, image analysis, diagnosis, and treatment planning. Learn to harness the power of AI to improve education, accuracy, efficiency, and patient outcomes. Don't miss this opportunity to stay ahead of the curve and revolutionize your approach to pediatric imaging. The AI Program Track is highlighted throughout the program as indicated in the color key.

ONLINE CASES OF THE DAY COMPETITION (NON-CME)

Monday, April 7 - Friday, April 11

On each day of the Annual Meeting, a web-based "Cases of the Day" competition will feature new unknown cases in various categories to challenge your pediatric radiology knowledge. To participate, visit http://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 following the meeting.

PROTOCOL SESSIONS (NON-CME)

Wednesday, April 9, 7:00 - 7:50 AM

CT - Coral Ballroom 4

MR - Coral Ballroom 2

Ultrasound - Coral Ballroom 5

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 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

AWARDS CEREMONY

Monday, April 7, 4:00 - 5:15 PM

Coral Ballroom 3

Celebrate with us as we honor our SPR and SPR REF 2025 Awardees!

ALOHA E KOMO MAI (WELCOME) LUAU

Monday, April 7, 6:00 - 9:00 PM

Great Lawn

In place of our historical closing Annual Banquet, we will hold a festive luau on the opening night of the meeting. This exciting event will feature traditional Hawaiian luau entertainment and cuisine. Tickets are available for \$150 each. Attire is resort casual. We hope you will join us as we kick off the 2025 Annual Meeting!

SPR RESEARCH AND EDUCATION FOUNDATION FUN RUN

Tuesday, April 8, 6:00 AM

Meet on the Great Lawn of the Hilton Hawaiian Village at 5:45 AM

Underwritten by Texas Children's Hospital



Texas Children's Hospital*

Join us for the popular SPR REF Fun Run! Advance registration is required. The entrance fee is \$30 and includes a t-shirt. Both runners and walkers are welcome!

SUNRISE YOGA SESSION

Wednesday, April 9, 6:45 - 7:30 AM

Village Green

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! Participation is limited to the first 24 participants on a first-come, first-served basis. Advance registration is not required.

SPR BUSINESS MEETING

Thursday, April 10, 7:00 – 7:50 AM

Coral Ballroom 4

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



SPR SHARK Tank

Thursday, April 10, 10:30 - 11:15 AM

Coral Ballroom 5

Cheer on your colleagues as they pitch their BIG idea in pediatric diagnostic or interventional imaging to our panel of judges for a chance to win up to \$8,000 provided by Philips Healthcare!

SPR RESEARCH AND EDUCATION FOUNDATION SYMPOSIUM

Thursday, April 10, 11:15 AM - 12:00 PM

Coral Ballroom 5

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!



EARLY CAREER & TRAINEE SPECIAL PROGRAMMING

Thursday, April 10

Lehua Suite

Luncheon, 12:00 - 12:30 PM

Speed Mentoring, 12:30 - 1:15 PM

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!

HO'OLAULE'A (CELEBRATION) RECEPTION

Thursday, April 10, 6:00 - 7:30 PM

Village Green

Join us as we prepare to wave aloha to our friends and colleagues. Light hors d'oeuvres and refreshments will be served. Attire is resort casual, All attendees are welcome!



EXHIBIT HALL SCHEDULE

Monday, April 7 – Wednesday, April 9

Coral Lounge



EXHIBIT HALL KICK-OFF PARTY

Monday, April 7, 10:00 – 10:30 AM

Coral Lounge

Many sponsoring companies 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:

- AIRS Medical
- Boston Children's Hospital
- Bracco Diagnostics
- Eyas Medical Imaging
- GE HealthCare
- Hawaii Pacific Health Medical Group
- InkSpace Imaging
- · Little Journey
- · Norton Children's Medical Group

- Philips Healthcare North America
- Radia
 - Radiology Associates of North Texas
 - Samsung
 - SealCath
 - Siemens Healthineers

(List current as of March 1)

12:00 AM – 11:59 PM	Cases of the Day Online Activity, Online
7:00 AM – 8:00 AM	Continental Breakfast & Exhibit Hall, Coral Lounge
7:00 AM – 4:00 PM	Registration, Coral Lounge
: Edward B.D. Neuha	auser Lecture (Hybrid Session)))
3:00 AM - 10:00 AM	Coral Ballroom 3
Moderator: Beth M.	Kline-Fath, MD
8:00 AM	Welcome and Introduction Beth M. Kline-Fath, MD
8:15 AM	Amplifying Excellence: Multipliers in the Future of Pediatric Radiology Elise C. Foster, MS, EdM, PCC
9:45 AM	Discussion and Q & A
0:00 AM - 10:30 AM	Exhibit Hall Kick-off Party Join us as we welcome our 2025 SPR exhibitors!
I-A: Scientific Sessio	
	Coral Ballroom 4
	A. Eghbal, MD & Susan E. Sharp, MD
	Keynote Presentation: Nuc Med Stephan D. Voss, MD, PhD
10:50 AM	#1 Discrepancies Between Outside and Secondary Interpretations of Nuclear Medicine Imaging Studies Peter Hoeksema, MD
11:00 AM	#2 Efficacy of Fentanyl for Brown Fat Suppression for Pediatr PET Scans Mariama Lukulay
11:10 AM	#3 Characterization of Normal Renal Maturation in Childhoo Through DCE-MRI Karen Sarao, ALM
11:20 AM	#4 Detecting Early Post-radiation Neuronal Injury: The Potential of 18F-SynVesT-1 PET Nazanin Maleki. MD
11:30 AM	#5 Free-breathing Respiratory-gated Multi-echo Gradient- spin-echo MRI for Hepatic T2 Estimation Amol Pednekar, PhD
11:40 AM	#6 Solid and Liquid Gastric Emptying Studies in Children – Which to Perform and for How Long? Riwa Meshaka
11:50 AM	#7 Skeletal Surveys Performed for Suspected Infant Abuse: Estimation of Their Radiation Doses Based on Hybrid Computational Phantoms Jeannette Perez-Rossello, MD

Scientific Sessions Clinical Sessions Non-Clinical Sessions

	ssion - Ohana (Family): Patient Engagement, Diversity and
Healthy Equality	
10:30 AM – 12:00 PM	Coral Ballroom 5
Moderators: Kristi A	. Bogan, MD & Ashish K. Parikh, MD
10:30 AM	Equity Update: How We Started & How it is Going Mesha Martinez, MD
10:45 AM	History in Acceptance Culture: What can the Middle Ages Teach Us? Kristi A. Bogan, MD
11:00 AM	Reducing Health Disparities in Radiology Chido Vera, MD, MPH
11:15 AM	Words Matter: Inclusive Language in Radiology Jessica R. Leschied, MD
11:30 AM	Imaging Care for Gender Diverse Patients Jason N. Wright, MD
11:45 AM	Women in Ped Rad: Where are We? Elizabeth J. Snyder, MD
II-C: Clinical Session	- Wayfinding: Al (Hybrid Session)))
10:30 AM - 12:00 PM	Coral Ballroom 3
Moderators: Eric Ho	ggard, MD & Jill Stein, MD
10:30 AM	Image IntelliGently: Equitable AI for Children Marla Sammer, MD, MHA
10:45 AM	Evaluating and Monitoring Clinical Al David B. Larson, MD, MBA
11:00 AM	Legal Considerations in Using AI Aparna Joshi, MD
11:15 AM	Who Pays for AI? Francisco A. Perez, MD, PhD, MBA
11:30 AM	Do I Need an Algorithm? Who Decides and How? Safwan S. Halabi, MD
11:45 AM	Al Validation Made Simple Thierry A. Huisman, MD, PhD
12:00 PM - 1:30 PM	Lunch on Your Own

Siemens Lunch Symposium (Non-CME): Experience the Profound Clinical Impact of PCCT in Pediatric Cardiovascular Imaging

Space is limited. Reference the meeting app for details.

12:15 PM - 1:15 PM Coral Ballroom 2



:30 PM – 3:30 PM	Coral Ballroom 4
Moderators: Alexar	nder M. El-Ali, MD & Derek Roebuck, FRANZCR
1:30 PM	Keynote Presentation: GI
	Sherwin Chan, MD, PhD
1:50 PM	#8 Multicenter Randomized Control Trial of Bowel Ultrasound for Diagnosis of Necrotizing Enterocolitis: Effect on Patient
	Centered Outcome
	Maura Sien, MS, RT(R)
2:00 PM	#9 Magnetic Resonance Imaging for Suspected Perianal
	Crohn's Disease in Children: A Multi-reader Agreement Study
	Pradipta Debnath
2:10 PM	#10 Exploring the Association Between BMI and Liver Fat in
	Children: A Study Using Ultrasound-derived Fat Fraction
2.20 DM	Marine Moeremans
2:20 PIV	#11 Prevalence of Sarcopenia in Children Undergoing Total Pancreatectomy with Islet Autotransplantation (TPIAT) and
	Implications for Surgical Outcomes
	Morgan N. McLuckey, MD
2:30 PM	#12 Imaging Features in Very Early-onset Inflammatory Bowe
	Disease: A Retrospective Study of MRE Findings and Clinical
	Correlations
	Valeria Pena Trujillo, MD
2:40 PN	#13 MRI Major and Ancillary Features of LI-RADS for Diagnos
	of Pediatric Malignant Liver Tumors Pyeong Hwa Kim, MD, PhD
2.50 PM	#14 Simultaneous Water-specific T1 and Fat Fraction Mappin
2.30110	of the Liver Using Chemical-Shift Encoded Multi-Echo Modifie
	Look-Locker Inversion Recovery Imaging
	Amol Pednekar, PhDr
3:00 PM	#15 Deep Learning Phase-corrected Reconstruction Decrease
3:00 PM	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal
3:00 PM	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal MRI
	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal MRI Rimaz Khadir, MD
	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal MRI Rimaz Khadir, MD #16 Impact of Anti-TNF Medical Therapy on Body Composition
	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal MRI Rimaz Khadir, MD #16 Impact of Anti-TNF Medical Therapy on Body Composition in Children with Newly Diagnosed Ileal Crohn's Disease (CD)
3:10 PN	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal MRI Rimaz Khadir, MD #16 Impact of Anti-TNF Medical Therapy on Body Composition Children with Newly Diagnosed Ileal Crohn's Disease (CD) Sohan Shah
3:10 PM	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal MRI Rimaz Khadir, MD #16 Impact of Anti-TNF Medical Therapy on Body Composition in Children with Newly Diagnosed Ileal Crohn's Disease (CD)
3:10 PM	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal MRI Rimaz Khadir, MD #16 Impact of Anti-TNF Medical Therapy on Body Composition in Children with Newly Diagnosed Ileal Crohn's Disease (CD) Sohan Shah #17 Operational Implications of Implementing First-line
3:10 PM	#15 Deep Learning Phase-corrected Reconstruction Decrease Motion Artifacts in Pediatric Diffusion-weighted Abdominal MRI Rimaz Khadir, MD #16 Impact of Anti-TNF Medical Therapy on Body Composition in Children with Newly Diagnosed Ileal Crohn's Disease (CD) Sohan Shah #17 Operational Implications of Implementing First-line Ultrasound for Midgut Volvulus Chelsea Life

Scientific Sessions Clinical Sessions Non-Clinical Sessions

	- 3:30 PM	Coral Ballroom 5
Modera	tors: Jesse S	andberg, MD & Erica K. Schallert, MD
	1:30 PM	Keynote Presentation: MSK
		Delma Y. Jarrett, MD
	1:50 PM	#18 Clinical Impact of Long Bone Pediatric Osteosarcoma
		with Transphyseal Tumor Extension on Presentation MRI: Initial
		Results
		Adarsh Suresh, BA
	2:00 PM	#19 Hip Displacement in Children With Cerebral Palsy: What is
		the Reliability of Pelvic Radiographs for Treatment Planning?
	2.40.014	Andy Tsai, MD, PhD
	2:10 PM	#20 Diffusion Tensor Imaging of the Physis Reveals Response to Growth Hormone Therapy
		Camilo Perdomo-l una. MD
	2.20.014	
	2:20 PIVI	#21 Concomitant Injuries Associated with PCL Avulsion Fractures in Young Patients: MRI Findings with Arthroscopic
		Correlation
		Siddharth Jadhav, MD
	2-3U DIVI	#23 Diagnosis of Metaphyseal Variations and Classic
	2.30 1 101	Metaphyseal Lesions in the Knees
		Boaz Karmazyn, MD
	2:40 PM	#24 Costochondral Junction Variations in Children Younger
	2.101111	Than 2 Years
		Boaz Karmazyn, MD
	2:50 PM	#25 Dynamic Ultrasound Evaluation of Patients with
		Suspected Slipping Rib Syndrome: Five Years In
		Nicholas Schultz, MS
	3:00 PM	#26 CPR-related Rib Fractures in Pediatric Postmortem Chest
		CT - Is Pathology the Gold Standard?
		Megan Marine, MD
	3:10 PM	#27 Can Birth-related Clavicle Fractures Be Used as Surrogates
		for Radiographic Dating of Infant Long Bone Fractures?
		Jade Iwasaka-Neder, MD, MPH
	3:20 PM	Additional Discussion and Q&A
Con	ference Trac	ks
	Hybrid Sessions	General Sessions Al Presentations Non-CME Sessions
		os Clinical Sessions Non-Clinical Sessions

III-C: Non-Clinical Se (Hybrid Session)	ession - Global Impact: It's a Small Island but Also a Small World
1:30 PM - 3:30 PM	Coral Ballroom 3
Moderators: Doroth	y Bulas, MD & Jennifer L. Nicholas, MD, MHA, MEd
1:30 PM	Pediatric Radiology Access Inequalities (Asia, Americas, Australia) Timothy M. Cain, MBBS, MBA
1:45 PM	When the Birth Rate is Much Greater than Pediatric Radiology Services (Africa) Abass Noor, MD
2:00 PM	When Decreasing Birth Rates Make Pediatric Services Uneconomical (Hong Kong, US) Winnie C. W. Chu, MD
2:15 PM	Pediatric Radiology Training Around the World: Can We Standardize It? Jovan Lovrenski, MD, PhD
2:30 PM	Equipment Resources Across the World: When the Power Light of the MR Magnet Goes off in Low and Low Middle Income Countries Jennifer L. Nicholas, MD, MHA, MEd
2:45 PM	Publishing in Low and Lower Income Countries Carlos F. Ugas Charcape, MD
3:00 PM	Pediatric Radiology in South Asia: Current Status, Challenges and Opportunities Kushaljit S. Sodhi, MD, PhD
	Ped Rad Needs in Europe Bogdan-Stefan Olteanu, MD, PhD
3:30 PM - 4:00 PM	Exhibit Hall Break, Coral Lounge
4:00 PM – 5:15 PM	Awards Ceremony, Coral Ballroom 3
6:00 PM - 9:00 PM	Aloha e Komo Mai (Welcome) Luau, Great Lawn



12:00 AM – 11:59 PM	Cases of the Day Online Activity, Online
5:45 AM – 8:00 AM	SPR Research and Education Foundation Fun Run
	Meet on the Great Lawn of the Hilton Hawaiian Village at 5:45 AM
7:00 AM – 8:00 AM	Continental Breakfast & Exhibit Hall, Coral Lounge
7:00 AM – 8:00 AM	SPR Networking Breakfast with the American Association for
	Women In Radiology, Lehua Suite
	Grab breakfast from the Exhibit Hall and join us!
7:00 AM – 5:00 PM	Registration, Coral Lounge
IV: Local Guest Lect	ure (Hybrid Session)))
8:00 AM – 8:50 AM	Coral Ballroom 3
Moderator: Beth M.	Kline-Fath, MD
8:00 AM	Hawaiian Connections
	Suzanne P. Vares-Lum
8:45 AM	Discussion and Q & A
	on - MSK II
9:00 AM – 10:00 AM	Coral Ballroom 4
Moderators: Jeanni	e Kwon, MD, MBA & Sarah Menashe, MD
0:10 AM	Primary Ewing Sarcoma and Osteosarcoma in the Pediatric an Adult Population – A Systematic Review Rick van Rijn, MD, PhD 101 Harten Hotsers Company in the Pediatric an Adult Population of PhD Interest Programme Company in the Pediatric and
	#29 Intrasubstance Supraspinatus Tendon Signal on Adolescent Shoulder MRIs: A Diagnostic Dilemma Eric L. Tung, MD
9:20 AM	#30 Low Radiation Dose Preoperative Non-Contrast Computed Tomography (NCCT) for Vertebral Pedicle Morphometry in Pediatric Scoliosis Patients Akshay Saxena, MD
9:30 AM	#31 Where is the CAM? Does the Presence of Underlying Hip Dysplasia Affect Incidence and Location of CAM Deformities in Idiopathic Adolescent Hip Pain Patients Stuart Ferrell, MS
9:40 AM	#32 Does the Presence of a Torn ACL Affect Meniscal Tear and Retear Rates in Children? Oladipupo Fagbongbe
9:50 AM	#22 Accuracy of Pediatric Knee MRI for Identifying Meniscal Retears Oladipupo Fagbongbe

Scientific Sessions Clinical Sessions Non-Clinical Sessions

V-B: Scientific Session			
9:00 AM - 10:00 AM	Coral Ballroom 5		
Moderators: Arabino	da K. Choudhary, MD, MBA & Deborah Zarnow, MD		
9:00 AM	#33 Is Routine Ultrasound of Palpable Post-auricular and		
	Occipital Nodules Warranted in the Absence of Other Clinical		
	Findings?		
0.40.414	Lama Meriky, MBBS		
9:10 AM	#34 White Matter Injury on 7- and 30-day Head Ultrasound and Brain MRI Predicts Neurodevelopmental Outcomes in a		
	Modern Cohort of Preterm Infants		
	Felicia Tang		
9·20 AM	#35 Developmental Closure Timeline of the Synchondroses		
312071111	and Foramina in the Sphenoid Body as Seen on CT		
	Carmen Cerron Vela, MD		
9:30 AM	#36 Ossific Lateral Femoral Head and the Metaphyseal Vertex		
	are Equivalent Measurements for Migration Percentage		
	Calculations in Children > 5 years: A Critical Assessment of		
	Radiologic Landmarks With MRI Correlation		
	Austin McCullough, MD		
9:40 AM	#37 The Os Subfibulare: The Not So Normal Variant Collin Troester, MD		
0.50 444	#38 Measurement of Femoral Version Using 2D and 3D		
9.50 AIVI	Methods: Accuracy and Precision Comparison via a Parametric		
	Phantom Study		
	Ani Maroyan, MS		
V-C: Non-Clinical Se	ssion - Aumakua (Ancestral Spirits) in Pediatric Radiology		
(Hybrid Session)))			
9:00 AM - 10:00 AM	Coral Ballroom 3		
Moderators: Harris L	Moderators: Harris L. Cohen, MD & George A. Taylor, MD		
9:00 AM	SPR History		
	Richard I. Markowitz, MD		
9:15 AM	Memorable Cases and Influential People		
	George A. Taylor, MD		
9:30 AM	History of Pediatric Radiology Journal		
0.45.414	Geetika Khanna, MD, MS		
9:45 AM	SPR Meetings - A Trip Through Time		
	Mariana L. Meyers, MD & Eva I. Rubio, MD, MBA		



VI-A: Scientific Sessi	on - Cardiac
10:30 AM - 12:00 PM	
	Krishnamurthy, MD & Andrada R. Popescu, MD
	Keynote Presentation: Cardiac
10.50 / 11/1	Lorna Browne, MD
10:50 AM	#39 Reduced Gadolinium Dose MR Lymphangiography With
10.507111	Gadopiclenol
	Ali B. Syed, MD
11:00 AM	#40 Revisiting Test Bolus: A Plug-and-play Solution for Cardiac
	CTA Timing
	Juan Infante, MD
11:10 AM	#41 Pilot Investigation of Accelerated Cine Imaging Using
	Deep Learning for Pediatric Cardiac MRI: Towards Faster, High-
	Quality Imaging
	Sarv Priya, MD
11:20 AM	#42 Balancing Dose and Image Quality: Comparing 70 kV and
	120 kV Protocols in Photon-Counting CT in Pediatric Cardiac
	Imaging Nalas Dana
11.20 444	Nolan Dang
11:30 AIVI	#43 Prevalence of Sarcopenia and Associations with Clinical Markers in Patients with Fontan Physiology
	Tracie Kong, MD
11:40 AM	#44 Pediatric Thoracic Outlet Syndrome (TOS): Do Imaging
11.707111	Findings Correlate with Clinical Symptoms?
	Thomas Hanley
11:50 AM	#45 Preoperative MRI in Pediatric Thoracic Outlet Syndrome:
11:50 AM	#45 Preoperative MRI in Pediatric Thoracic Outlet Syndrome: Operative Correlation and Inter-Rater Reliability
	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD
VI-B: Non-Clinical So	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD ession - Preparing for the Perfect Storm: Workflow and Workforce
VI-B: Non-Clinical So 10:30 AM = 12:00 PM	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD ession - Preparing for the Perfect Storm: Workflow and Workforce Coral Ballroom 5
VI-B: Non-Clinical So 10:30 AM – 12:00 PM Moderators: Lane F.	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD ession - Preparing for the Perfect Storm: Workflow and Workforce Coral Ballroom 5 Donnelly, MD & Michael Gee, MD, PhD
VI-B: Non-Clinical So 10:30 AM – 12:00 PM Moderators: Lane F.	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD ession - Preparing for the Perfect Storm: Workflow and Workforce Coral Ballroom 5 Donnelly, MD & Michael Gee, MD, PhD Improving Employee Experience
VI-B: Non-Clinical Sc 10:30 AM – 12:00 PM Moderators: Lane F. 10:30 AM	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD ession - Preparing for the Perfect Storm: Workflow and Workforce Coral Ballroom 5 Donnelly, MD & Michael Gee, MD, PhD Improving Employee Experience Sarah Milla, MD
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VI-B: Non-Clinical St 10:30 AM – 12:00 PM Moderators: Lane F. 10:30 AM	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD ession - Preparing for the Perfect Storm: Workflow and Workforce Coral Ballroom 5 Donnelly, MD & Michael Gee, MD, PhD Improving Employee Experience Sarah Milla, MD Equipment Factors Approach to Scheduling: Maximizing MR Scheduling Sarah Bixby, MD, MBA
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VI-B: Non-Clinical St 10:30 AM – 12:00 PM Moderators: Lane F. 10:30 AM 10:45 AM	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD ession - Preparing for the Perfect Storm: Workflow and Workforce Coral Ballroom 5 Donnelly, MD & Michael Gee, MD, PhD Improving Employee Experience Sarah Milla, MD Equipment Factors Approach to Scheduling: Maximizing MR Scheduling Sarah Bixby, MD, MBA Shortage of Pediatric Radiologist: What Do We Do Now? Ami Gokli, MD, MSEd
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VI-B: Non-Clinical St 1030 AM – 12:00 PM Moderators: Lane F. 10:30 AM 10:45 AM 11:00 AM 11:15 AM	Operative Correlation and Inter-Rater Reliability Vinicius Alves, MD ession - Preparing for the Perfect Storm: Workflow and Workforce Coral Ballroom 5 Donnelly, MD & Michael Gee, MD, PhD Improving Employee Experience Sarah Milla, MD Equipment Factors Approach to Scheduling: Maximizing MR Scheduling Sarah Bixby, MD, MBA Shortage of Pediatric Radiologist: What Do We Do Now? Ami Gokli, MD, MSEd Strategies for Faculty Retention in a Competitive Market Michael Gee, MD, PhD Finding and Funding Our Future Selves
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VI-C: Clinical Session	n - Sand to Sculpture: Genotype to Phenotype
(Hybrid Session)))	
10:30 AM – 12:00 PM	Coral Ballroom 3
	J. Eklund, MD & Beth E. McCarville, MD
	Imaging Screening of Cancer Predisposition Syndromes
	Mary-Louise Greer, MBBS
10:45 AM	Nuclear Medicine – Troubleshooting in Genetic Syndromes
	Hassan Aboughalia, MD
11:00 AM	Cancer Predisposition Syndromes: Prenatal Clues
	Kelly Dietz, MD
11:15 AM	Neurologic Manifestations of Cancer Predisposition Syndromes
	Alok Jaju, MD
11:30 AM	Discriminating Benign from Malignant Renal Tumors in Cancer
	Predisposition Syndromes
	Ann D. Schechter-Stark, MD
11:45 AM	Primary Cardiac Tumors Associated with Genetic Syndromes
	Cara E. Morin, MD, PhD
12:00 PM - 1:30 PM	Lunch on Your Own

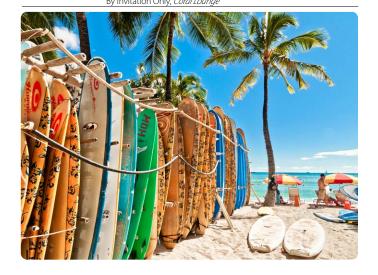


/II-A: Scientific Sess	
	Coral Ballroom 4
	I J. Callahan, MD & Rebecca J. Linke, BMBS
1:30 PM	Keynote Presentation: GI
4.50.014	Jonathan R. Dillman, MD, MSc
1:50 PM	#46 Diagnostic Yield of Liver Pulsed Doppler Evaluation in
	Patients with Isolated Elevated Liver Function Tests Guillermo Alfonso. DO
2.00 DM	#47 Magnetic Resonance Elastography Liver Stiffness in
2.00 PIVI	Children and Adults with Fontan Circulation: What is "Normal"
	and Clinical Associations
	Julia Razavi
2:10 PM	#48 Evaluating VAST and FALD Scores as Alternatives to
	Elastography for Assessing Liver Stiffness in Fontan Patients
	Michael Burcescu, MD
2:20 PM	#49 Pediatric Liver Size: New Ultrasound-Based Reference
	Standards
	Amirreza Manteghinejad, MD
2:30 PM	#50 Photon-Counting CT (PCCT) in Children: Image Quality
	and Radiation Dose Comparison with Energy-integrating Detector CT
	Valeria Pena Trujillo, MD
2-40 DM	#51 Comparison of Hepatic Proton Density Fat Fraction and
2.401101	T2* Estimates from Chemical Shift-encoded Acquisitions:
	Breath-hold Versus Free-breathing Respiratory-gated
	Amol Pednekar, PhD
2:50 PM	#52 Correlation of MaRIA Scores and IVIM Parameters from
	Motion and Distortion Corrected DW-MRI in Pediatric IBD: A
	Comparative Study
	Lina Lu, MD
3:00 PM	#53 Ultrasound as the First-line Modality in the Investigation
	of Infantile Bilious Vomiting: A 3-year Reflection
2-10 DM	Riwa Meshaka #54 Deep Learning Reconstruction for Improving Image
3:10 PIVI	Quality of Pediatric Abdomen MRI with 3D T1 Fast Spoiled
	Gradient Echo (FSPGR) Acquisition
	Evan J. Zucker. MD
3:20 PM	#55 Prospective Validation of Ultrasound Shear Wave
	Elastography Criteria for Diagnosing Hepatic Veno-occlusive
	Disease/Sinusoidal Obstructive Syndrome
	Maura Sien, MS, RT(R)
Conference Track	ks
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Scientific Session	ns Clinical Sessions Non-Clinical Sessions

VII P. Scientific S	Session - Thoracic
1:30 PM – 3:30 PM	Coral Ballroom 5
	Il Thacker, MD, MHA & Jason P. Weinman, MD
1:30	PM Keynote Presentation: Thoracic
	Jason P. Weinman, MD
1:50	PM #56 Characterization of Rib Fractures in Deceased Infants After
	Physical Abuse Versus Cardiopulmonary Resuscitation Based on Postmortem Skeletal Survey and CT
	Jennifer Hayes, MD
2.00	PM #57 Utilizing Bilateral Symmetry of Lung Aeration Pattern on
2.00	Chest Radiographs to Improve Interobserver Agreement on
	Differentiating Viral from Non-viral Processes in Children with
	Suspected Pneumonia
	Siddharth Mishra, MD
2:10	PM #58 Incidence of Pulmonary Vein Stenosis in Infants Older
	Than 6 Months with Bronchopulmonary Disease
	Luis Tierradentro-Garcia, MD
2:20	PM #59 Pilot Study for Optimization of Pediatric Dynamic Airway
	СТ
	Derick Bunn
2:30	PM #60 Chest CT Angiography for Evaluation of Pulmonary
	Embolism: Does Inspiration Affect Image Quality?
2.40	Stephanie El Omeiri, MD
2:40	PM #61 HRCT Based Characteristics of Interstitial Lung Disease in
	Juvenile Systemic Sclerosis Manisha Jana, MD, DNB, FRCR
2.50	PM #62 Nanoparticle Contrast-enhanced CT of Thoracic
2.30	Aortopathy and Cardiovascular Pathology in a Mouse Model of
	Marfan Syndrome
	Laxman Devkota, PhD
3:00	PM #63 Photon-Counting CT (PCCT) in Pediatric Chest Phantoms:
	Image Quality and Dose Reduction Comparison
	Sebastian Gallo-Bernal, MD
3:10	PM #64 Presenting Chest Imaging Characteristics of Systemic
	Juvenile Idiopathic Arthritis-Associated Lung Disease (sJIA-LD)
	Angus Acton
3:20	PM #65 Transient vs Permanent Congenital Hypothyroidism: Does
	Thyroid Volume Tell the Tale?
	Boaz Karmazyn, MD



VIII 6 61: -: 1 6: -	11-1-16-16-14-14-14-14-14-14-14-14-14-14-14-14-14-
	n - Hokua (Cresting Waves): Fetal/Neonatal/Postmortem
(Hybrid Session)))	
1:30 PM - 3:30 PM	Coral Ballroom 3
Moderators: Maria A	A. Calvo-Garcia, MD & Luis F. Goncalves, MD
1:30 PM	Revisiting Fetal MRI 1.5T versus 3T
	Teresa Victoria, MD, PhD
1:45 PM	First Trimester Fetal MRI: When and How
	Ryne Didier, MD
2:00 PM	RAFT Trial and GU Anomalies: Where Are We?
	Michael V. Zaretsky, MD
2:15 PM	SVR and AI: Will They be Important in Clinical Practice?
	Camilo Jaimes Cobos, MD, MPH
2:30 PM	Cardiac Fetal: Should We Utilize for Everyday Clinical Practice?
	Mike Seed, MBBS
2:45 PM	Can Phenotype Define the Genetics?
	Carolina Guimaraes, MD
3:00 PM	Fetal Brain Volumetry
	Jonathan Murnick, MD, PhD
3:15 PM	Postmortem Examinations: Applications and Limitations
	Stacy K. Goergen, MBBS
3:30 PM = 4:00 PM	Exhibit Hall Break
VIII: Pediatric Radiol	ogy Jeopardy (Hybrid Session)))
4:00 PM - 5:00 PM	Coral Ballroom 3
Master of Ceremonies: Richard Heller, MD, MBA	
	Barium Slingers: Leann Linam, MD (Captain); Azam A. Eghbal, MD;
	Herman Kan, MD; Morgan N. McLuckey, MD
	Flow Voids: Sarah Bixby, MD, MBA (Captain); Alejandra Bedoya, MD;
	Elton B. Greene, MD; Cory M. Pfeifer, MD, MPH
5:00 PM - 6:00 PM	Mix & Mingle Leadership Product Showcase



Wednesda	y, April	9
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Wednesday	, April 9
12:00 AM- 11:59 PM	Cases of the Day Online Activity, Online
6:45 AM- 7:30 AM	Sunrise Yoga, Village Green
7:00 AM- 8:00 AM	Continental Breakfast & Exhibit Hall, Coral Lounge
7:00 AM- 1:00 PM	Registration, Coral Lounge
CT Protocol Session	(Non-CME)
7:00 AM- 7:50 AM	Coral Ballroom 4
MR Protocol Session	n (Non-CME)
7:00 AM- 7:50 AM	Coral Ballroom 2
Ultrasound Protoco	l Session (Non-CME)
7:00 AM- 7:50 AM	Coral Ballroom 5
IX-A: Scientific Sessi	on - Fetal/Neonatal I
8:00 AM- 10:00 AM	Coral Ballroom 4
	Birkemeier, MD & Yi Li, MD
	Keynote Presentation: Fetal
	Jennifer N. Kucera, MD, MS
8:20 AM	#66 Multi-parametric Ultrasound in Detecting Placental
	Insufficiency: A Pilot Study in a Guinea Pig Model of Pregnancy
	Sophie Haddad, MD
8:30 AM	#67 Characterization of Abnormal Uteroplacental
	Hypervascularity in a Murine Model of Placenta Accreta
	Spectrum (PAS) Using Contrast-Enhanced Imaging
0.40 AAA	Andrew Badachhape, PhD
0.4U AIVI	#68 Diffusion Tensor Imaging of Fetuses with Congenital Diaphragmatic Hernia
	Usha Nagaraj, MD
8:50 AM	#69 Normal Development of the Fetal White Matter Crossroads
	Maria Cortes Albornoz, MD
9:00 AM	#70 Evaluating the Development of the Human Ganglionic
	Eminence with Diffusion MRI
0.10.414	Maria Cortes Albornoz, MD
9:10 AM	#71 Retrocardiac Stomach in Left CDH: Challenging the Expected Prognosis
	Laura De Leon-Benedetti
9·20 AM	#72 Cervical Lymphatic Malformations Versus Cystic Teratomas:
312071111	Comparing Prenatal Characteristics and Postnatal Outcomes
	Sean Schoeman, MBChB
9:30 AM	#73 Evaluation of Fetal MRI Findings in Micrognathia
	Rachel Wise, MD
9:40 AM	#74 Assessment of the Utility of Fetal MRI in the Evaluation of
	Nonimmune Hydrops
0.50.414	Tracee Wee, MD
9:50 AM	#75 Establishing Baseline Fetal Colon and Rectum Measurements with MRI: Bowel Nomograms from 20 to 36
	Weeks Gestational Age
	Caroline Walsh
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Conference Trac	KS
Hybrid Sessions	General Sessions Al Presentations Non-CME Sessions

Scientific Sessions Clinical Sessions Non-Clinical Sessions

IV B. C. : i'C. C :	HM. B.P
IX-B: Scientific Sessi	•
8:00 AM- 10:00 AM	Coral Ballroom 5
	. Bastin, FRANZCR & Neil U. Lall, MD
8:00 AM	Keynote Presentation: Health Policy
	Shireen Hayatghaibi, MPH, PhD
8:20 AM	#76 Hidden Workload: The Number of Images per Study
	Requiring Interpretation is Increasing in Pediatric Radiology
	Xinye Lu
8:30 AM	#77 Human Factors in Sustainable Resource Management: The
	Case of Iodine Recycling in Pediatric Radiology
	Sweta Parmar, PhD
8:40 AM	#78 Financial Toxicity in Families of Children Receiving
	Pediatric Outpatient Imaging
	Gregory Jordan, MD
8:50 AM	#79 Appendicitis Diagnosis Disparities in Hispanic Children:
	Examining Imaging Outcomes and Factors Influencing
	Certainty
	Farid Hajibonabi, MD
9:00 AM	#80 Caregiver Attitudes for Transparency of Their Child's
	Imaging Costs
	Gregory Jordan, MD
9:10 AM	#81 Impact of 2020 Pandemic Staffing on Current Radiologist
	Commuting and Green House Gas Production
	Roger Harned, MD
9:20 AM	#82 Defining the Pediatric Radiology Workforce in a National
	Private Payor Dataset According to Work Relative Value Unit
	(wRVUs) Workload
	Casey Pelzl, MPH
9:30 AM	#83 Establishing a Radiation Dose Quality Assurance Program
	for General Fluoroscopy
	Samuel Brady, PhD
9:40 AM	#84 Pediatric CT "Frequent Flyers": Should Cumulative Dose
	Influence Imaging Decisions? An Ongoing Debate
	Sjirk Westra, MD
9:50 AM	#85 Radiology Integration into Mass Casualty Incident
	Planning at a Freestanding Children's Hospital
	Roger Harned, MD
Conference Track	ks
)) Hybrid Sessions	General Sessions Al Presentations Non-CME Sessions
Scientific Session	ns Clinical Sessions Non-Clinical Sessions

IX-C: Clinical Session	- Hokua (Cresting Waves): GI (Hybrid Session) الله
8:00 AM- 10:00 AM	Coral Ballroom 3
Moderators: Roberto	o Llorens-Salvador, MD & Elizabeth R. Tang, MD
8:00 AM	Pediatric Portal Hypertension Leah Braswell, MD
8:15 AM	Updates in Vascular Imaging Mitchell Rees, MD
8:30 AM	Necrotizing Enterocolitis - CEUS and Other New Diagnostic Techniques Rebecca Dennis, DO
8:45 AM	Evolving Clinical Paradigms and Imaging Techniques for Pediatric Liver Steatosis Erika Rubesova, MD
9:00 AM	Need for Speed - Technical Advances, Tips, Future Directions in Pediatric MR Abdomen Shreyas Vasanawala, MD, PhD
9:15 AM	Radiomics in Abdominal Imaging Gary Schooler, MD
9:30 AM	Pediatric Pancreas Elastography - Current Status and Directions Andrew Trout, MD
9:45 AM	3D Visualization for Pediatric Abdominal Tumor Resection Nicole Wake, PhD
10:00 AM- 10:30 AM	Exhibit Hall Break, Coral Lounge



X-A: Scientific Session	on - Fetal/Neonatal II
10:30 AM- 1:00 PM	Coral Ballroom 4
Moderators: Judy A.	Estroff, MD & Samuel Manikkam, FRANZCR
10:30 AM	Keynote Presentation: Neonatal
	Judy H. Squires, MD
10:50 AM	#86 Calculation of Amniotic Fluid Volume by Means of Fetal
	MR: Does it Follow a Gaussian Distribution?
	Teresa Victoria, MD, PhD
11:00 AM	#87 \mid Slice to Volume Reconstruction of Fetal Brain MR Imaging
	in Clinical Practice
	Usha Nagaraj, MD
11:10 AM	#88 Volumetric Analysis of Normal Development of the Fetal
	Cerebellum and Brainstem in the Second and Early Third Trimesters
	Matthew Taing, MD
11:20 AM	#89 Fetal Pulmonary Artery Doppler: A Key to Predicting
	Neonatal Respiratory Distress Syndrome
11 20 444	Ishan Kumar, MBBS, MD, DNB
11:30 AM	#90 Evaluating the Prognostic Value of Fetal Magnetic Resonance Imaging Measures on Postnatal Pulmonary
	Outcomes in the Setting of Omphalocele
	Danielle Harold, BS
11:40 AM	#91 Hydrocephalus Markers: Identification with Cerebral
11.107111	Microvascular Imaging and Proteomics
	David Le, PhD
11:50 AM	#92 Assessing Brain Injury Severity on a 1T In-NICU MRI System
	Suely Fazio Ferraciolli, MD, PhD
12:00 PM	#93 Early Neurodevelopmental Markers in HIV-Exposed
	Uninfected Infants Revealed by Brain Ultrasound Radiomics
	Karen Ramirez Suarez, MD
12:10 PM	#94 Texture-Based Ultrasound Markers for Detecting
	Intracranial Pressure and Brain Alterations in Hydrocephalus-
	Affected Infants
	Santiago Martinez-Correa, MD
12:20 PM	#95 Feasibility and Challenges of Intracranial Pressure
	Estimation Through Microvascular Imaging Ultrasound-Derived
	Venous Pulsatility Index in Neonates with Hydrocephalus Santiago Martinez-Correa, MD
12.20 DM	#96 Head Ultrasound Screening Efficacy for Sigmoid Sinus
12.50 FIVI	Thrombus in Neonates
	Lindsey Amundson
12:40 PM	#97 Revisiting the Efficacy of Bedside Upper Gastrointestinal
12.101111	Series in Infants in the Neonatal Intensive Care Unit - 10 Years
	of Experience
	Saloni Dagar, MD
12:50 PM	#98 The Impact of Ultrasound in Diagnosing Intestinal Atresia
	in Neonates (Apple Peel Atresia)
	Ayat Yousef, MD
Conference Track	ks
Hybrid Sessions	General Sessions Al Presentations Non-CME Sessions
Scientific Session	ns Clinical Sessions Non-Clinical Sessions
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X-B: Scientific Session	n - Education
10:30 AM- 1:00 PM	Coral Ballroom 5
	apman, MD, MA & Kushaljit S. Sodhi, MD, PhD
	Keynote Presentation: Education
	Ellen Chung, MD
10:50 AM	#99 A Primarily Radiology Resident Driven After-hours
	Intussusception Reduction Service is Safe and Effective
	Krista Birkemeier, MD
11:00 AM	#100 Decreasing the Rate of Non-visualization of the
	Appendix on Pediatric Appendiceal Ultrasound: A Quality
	Improvement Initiative in a University-based Radiology
	Department
	Timothy P. Brown, MD, PhD
11:10 AM	#101 Improving Radiology Residency Training Documentation
	for Intussusception Reduction
	Krista Birkemeier, MD
11:20 AM	#102 Association of Radiologist Subspecialty and Seniority
	with Pediatric Report Impression Uncertainty
	Hanzhou Li
11:30 AM	#103 Adherence and Impact of Imaging Guidelines for Seizure
	in the Pediatric Emergency Department
	Meagan Bechel, MD, PhD
11:40 AM	#104 Pediatric Application of Novel Beam-shaping Technology
	for Very Low Dose Noncontrast Chest CT
	Grayson Baum, MD
11:50 AM	#105 A Versatile Approach to Radiology Education: A Social
	Media Initiative
12.00 DIA	Raisa Amiruddin
12:00 PIVI	#106 Enhancing Cultural Sensitivity in Radiologic Imaging: Standardizing Haircare Practices for Black, Indigenous, People
	of Color, and Muslim Patients
	Marcy Hutchinson, AS
12-10 DM	#107 CT Number Accuracy for Pediatric 3D Landmark Imaging:
12.101101	A Preliminary Phantom Study
	Sarah McKenney, PhD
12·20 PM	#108 Attitude Towards Family Planning and Elective Oocyte
12.201111	Cryopreservation Among Trainees and Early Career Pediatric
	Radiologists
	Teresa Victoria, MD, PhD
12:30 PM	#109 Imaging Stewardship for the Diagnosis of Pediatric
	Appendicitis: A Pathway to Improve Diagnostic Accuracy of
	Ultrasound
	Sannidhi Dewan, MD
12:40 PM	#110 Implementing Peer Learning in a Pediatric Division in a
	University-Based Health System: Focus on System-Issues and
	Improvement
	Carolina Guimaraes, MD
12:50 PM	#111 Optimizing the Abdominopelvic Ultrasound for the
	Assessment of Acute Appendicitis in Children
	Robert Dima, PhD

X-C: Scientific Sessio	on - Al (Hybrid Session)))
10:30 AM- 1:00 PM	Coral Ballroom 3
Moderators: Rajeev	Nowrangi, MD, MPH & Evan J. Zucker, MD
10:30 AM	Keynote Presentation: AI Neville Irani, MD
10:50 AM	#112 A Blinded Comparison of Traditional and Deep-Learning MRI of the Knee Christopher Baldwin, BS
11:00 AM	#113 Clinical Deployment and Prospective Validation of a Homegrown AI Model for Measuring Limb Length Discrepancies
11:10 AM	Andy Tsai, MD, PhD #114 Deep Learning-based Approach for Predicting Bone Mineral Density in Children Using Chest Radiographs Jae Won Choi
11:20 AM	#115 Performance of a Locally-run Context Aware Chatbot in Adhering to ACR Pediatric Imaging Guidelines: A Comparative Analysis with Radiologists and Generic Large Language Models Amit Gupta
11:30 AM	#117 A Convolutional Neural Network for Classification of Urinary Tract Dilation from Renal Ultrasounds: A Feasibility Study Kee Chung, MD, MBA
11:40 AM	#118 Ensemble Learning Stratification of Histologic Liver Fibrosis Severity Using MRI and Clinical Data in Pediatric Patients Jonathan R. Dillman, MD, MSc
11:50 AM	#119 Benchmarking Abdominal Pediatric MRI Segmentation Models: A Comparative Study Zachary Taylor
12:00 PM	#120 Does Skeletal Muscle Volume and Density Affect Survival Outcome in Pediatric Patients with Rhabdomyosarcoma? Rida Salman
12:10 PM	#121 Neuroblastoma Survival Models Based on Magnetic Resonance Radiomics and Deep Features Diana Veiga-Canuto, PhD
12:20 PM	#122 Classification of Osteosarcoma Clinical Outcomes Using Contrast-enhanced MRI Radiomics and Clinical Variables Esther Ngan
12:30 PM	#123 Deep Learning Models for Tumor Volume Quantification and Survival Prediction in Pediatric Osteosarcoma Ricarda Von Kruechten
12:40 PM	#124 Patient-Friendly Radiology Reports: Assessing Family Engagement and Acceptance at Two Academic Children's Hospitals Andrew Johnston, MD, MBA
12:50 PM	Additional Discussion and Q&A

Thursday, A	pril 10
12:00 AM – 11:59 PM	Cases of the Day Online Activity, Online
7:00 AM – 8:00 AM	Continental Breakfast, Coral Lounge
7:00 AM - 5:30 PM	Registration, Coral Lounge
7:00 AM – 7:50 AM	SPR Business Meeting (SPR Members Only), Coral Ballroom 4
8:00 AM - 10:00 AM	Coral Ballroom 4
Moderators: Paggie	Kim, MD & Bernadette Koch, MD
8:00 AM	Keynote Presentation: Neuro
	Rupa Radhakrishnan, MBBS, MS
8:20 AM	#125 MRI Imaging Severity as a Prognostic Indicator in Pediatric Acute Necrotizing Encephalopathy Kiran Hilal, FCPS
8:30 AM	#126 Post-radiation MR Imaging Features in Different Mutational Analyses in Pontine Pediatric Diffuse Midline Gliomas
	Vanessa Rameh, MD
8:40 AM	#127 Ultrasound Localization Microscopy Detection of Microvascular Flow for Hypoxic-ischemic Injury Detection in a Porcine Extracorporeal Cardiopulmonary Resuscitation Model David Le, PhD
8:50 AM	#128 Gestational PBDE Concentrations from Flame Retardants and Functional Connectivity in Adolescents Kim Cecil, PhD
9:00 AM	#129 Image-based Search in Radiology: Identification of Brain Tumor Subtypes Within Databases Using MRI-Based Radiomic Features Nazanin Maleki, MD
9:10 AM	#130 Improving Bone MRI with Deep Learning Enhanced Zero Sequences Alexander Philipp Thurnher
9:20 AM	#131 Selection of Optimal TE to Accentuate Tissue and Vascular Contrast on T2* Weighted Images at 7T Fedel Machado Rivas, MD
9:30 AM	#132 Wave Controlled Aliasing in Parallel Imaging Susceptibility Weighted Imaging (Wave-CAIPI SWI) Accelerates Pediatric Brain MRI at 1.5T and 3T with Comparable Image Quality Michael Guo
9:40 AM	#133 Associations of Early Life Air Pollutants with Adolescent Neurochemistry Chloe Dunseath, BS
9:50 AM	#134 Shape Features of Paediatric Head and Neck Rhabdomyosarcoma Can Predict Distant Metastasis Using Base Line Imaging
	Adarsh Ghosh, MD
Conference Trac	ks

Hybrid Sessions General Sessions Al Presentations Non-CME Sessions

Scientific Sessions Clinical Sessions Non-Clinical Sessions



XI-B: Scientific Session	on - GU
8:00 AM - 10:00 AM	Coral Ballroom 5
Moderators: George	Koberlein, MD & Viet Le, MD
8:00 AM	Keynote Presentation: GU
	Jeanne Chow, MD
8:20 AM	#135 Association of Contrast-enhanced Ultrasound Perfusion
	Parameters with Histopathologic Findings in Pediatric Kidney
	Transplants
	Tatiana Morales-Tisnés, MD
8:30 AM	#136 Evaluating Differential Renal Function: A Comparative
	Study of DCE-MRI and Tc-99m MAG-3 Renal Scintigraphy
0.40.414	Jeanne Chow, MD
8:40 AM	#137 Renal and Bladder Ultrasound Findings in Children with First Febrile Urinary Tract Infection: Is the Juice Worth the
	Squeeze?
	Julian Lopez-Rippe, MD
8:50 AM	#138 The Role of Contrast-enhanced Ultrasound (CEUS) in the
0.507 1111	Assessment of the Blunt Renal Trauma in Children
	Neda Akhoundi
9:00 AM	#139 "Pseudomass" in Acute Scrotal Ultrasound: A Valuable
	Indicator of Early Testicular Torsion?
	Aashna Karbhari, MD
9:10 AM	#140 Do We Image Too Much for Suspected Ovarian Torsion in
	the Pediatric Emergency Setting?
	Katie N. Epstein, MD
9:20 AM	#141 Assessment of Ultrasound Ovarian-Adnexal Reporting &
	Data System (O-RADS) for Pediatric Patients
0.20 444	Katie N. Epstein, MD
9:30 AIVI	#142 Sonographic Features Associated With Tubal Torsion in Girls
	Julian Lopez-Rippe, MD
MA 0N:0	#143 Contrast Enhanced Colosonography: An Accurate
J.70 / (IVI	Diagnostic and Surgical Planning Tool for Evaluation of
	Anorectal Malformations
	K. Nithin Vignesh, MD, MBA
9:50 AM	#144 Assessing Focal Liver Lesions in Beckwith-Wiedemann
	Syndrome: Contrast-enhanced Ultrasound or MRI?
	Kassa Darge, MD, PhD



XI-C: Clinical Panel - on Education and Im	How Should We Call the Volcano? Al Panel Pros and Cons: Effect plementation (Hybrid Session)))
8:00 AM - 10:00 AM	Coral Ballroom 3
8:00 AM	AI & Radiology Education: Teaching AI Literacy to Trainees While Maintaining Traditional Skills
	Moderators: Michael L. Francavilla, MD & Smyrna Tuburan, MD Panelists: Katherine Barton, MD; Janet R. Reid, MD, MSEd;
	Nabile Safdar, MD, MPH; Raymond W. Sze, MD; Alex Towbin, MD
	Transition
9:00 AM	Real World AI Experience: Making it Happen
	Moderators: Sudhen B. Desai, MD & Vaz A. Zavaletta, MD, PhD
	Panelists: Lori L. Barr, MD; Charles W. Fry, MD; Morgan P. McBee, MD;
	Andrew C. Sher, MD; Unni K. Udayasankar, MD; Jon Weber, MD
10:00 AM - 10:30 AM	Break, Coral Lounge
XII-A: Scientific Sess	
	Coral Ballroom 4
	e Durand, DO & Michael J. Temple, MD
10:30 AM	Keynote Presentation: IR
	C. Matthew Hawkins, MD, MBA
10:50 AM	#145 First-in-children Experience with a Novel Pediatric
	Ultrasound Guided Gastrostomy Method Using the PUMA-G Pediatric System
	Sean Schoeman, MBChB
11.00 ٨٨٨	#146 Feasibility and Safety of Ferrostatin-1 Targeted Delivery
11.00 AW	to the Brain Using Microbubbles
	Sophie Haddad, MD
11:10 AM	#147 Float Like a Butterfly, Don't Sting Like a Bee: 10 Year
	Multidisciplinary Experience of Oesophageal Dilatation in
	'Butterfly Children'
	Heena Chotai
11:20 AM	#148 Safety and Efficacy of the Microwave Ablation of the
	Hepatic Tumor in Pediatric Patients
11.20 444	Hasmukh Prajapati, MD, FSIR #149 Engineering Ultrasound-modulated Theranostic
11:30 AIVI	#149 Engineering Ottrasound-modulated Theranostic Microbubbles for Pediatric Brain Injury
	Kathrine Curtin
11:40 AM	#150 Image Guided Biopsy for Vascular Anomalies
11.1074	Salman Ahmed
11:50 AM	#151 Dynamic Three-phase Spinal CT Angiography to Localize
	the Artery of Adamkiewicz: A Single-center Experience with a
	Large Pediatric Cohort
	Rajath Ramegowda, MBBS, MD
Conference Track	vs
)) Hybrid Sessions	General Sessions Al Presentations Non-CME Sessions
Scientific Session	S Clinical Sessions Non-Clinical Sessions

10:30 AM – 12:00 PM	Coral Ballroom 3
	rly A. Dannull, MD & Padma Rao, MBBS
10:30 AM	Shaking: Head/Spine Injury in NAT Anna K. Thomas, MD
10:45 AM	Ono No-No Foreign Body Ingestion Veronica J. Rooks, MD
11:00 AM	Fall on Outstretched Hand Eric L.Tung, MD
11:15 AM	Fall on Outstretched Leg Summer Kaplan, MD, MS
11:30 AM	Impact and Inhalation Chest Injury Ting Tao, MD, PhD
	High-impact Abdominal Trauma Michael Aquino, MD
XII-C: SPR Shark Tan Sponsored by Philips H	ealthcare
	ng app for program details.
	Coral Ballroom 5
XII-C: SPR Research	and Education Foundation Symposium (Non-CME)
	ng app for program details.
11:15 AM – 12:00 PM	Coral Ballroom 5
12:00 PM – 1:30 PM	Lunch on Your Own
Early Career & Train	ee Luncheon and Speed Mentoring (Non-CME)
	1.1 6 %
	Lehua Suite
XIII-A: Non-Clinical S	
12:00 PM – 1:15 PM XIII-A: Non-Clinical S Success 1:30 PM – 3:30 PM	Session - Climbing Diamond Head: Personal and Organizational Coral Ballroom 5
XIII-A: Non-Clinical S Success 1:30 PM – 3:30 PM	Session - Climbing Diamond Head: Personal and Organizational
XIII-A: Non-Clinical S Success 1:30 PM – 3:30 PM Moderators: Sarah N	Session - Climbing Diamond Head: Personal and Organizational Coral Ballroom 5
XIII-A: Non-Clinical S Success 1:30 PM – 3:30 PM Moderators: Sarah M	Session - Climbing Diamond Head: Personal and Organizational Coral Ballroom 5 Milla, MD & Desi Schiess, MD A Radiologist's Experiences with the C-Suite
XIII-A: Non-Clinical S Success 1:30 PM – 3:30 PM Moderators: Sarah M 1:30 PM	Session - Climbing Diamond Head: Personal and Organizational Coral Ballroom 5 Milla, MD & Desi Schiess, MD A Radiologist's Experiences with the C-Suite Jacqueline Urbine, MD, MBA Experience of CQO to Experience as a CQSO
XIII-A: Non-Clinical S Success 1:30 PM – 3:30 PM Moderators: Sarah M 1:30 PM 1:45 PM	Session - Climbing Diamond Head: Personal and Organizational Coral Ballroom 5 Milla, MD & Desi Schiess, MD A Radiologist's Experiences with the C-Suite Jacqueline Urbine, MD, MBA Experience of CQO to Experience as a CQSO Eva I. Rubio, MD, MBA Simone's Maxims Revisited
XIII-A: Non-Clinical S Success 1:30 PM – 3:30 PM Moderators: Sarah M 1:30 PM 1:45 PM 2:00 PM	Session - Climbing Diamond Head: Personal and Organizational Coral Ballroom 5 Milla, MD & Desi Schiess, MD A Radiologist's Experiences with the C-Suite Jacqueline Urbine, MD, MBA Experience of CQO to Experience as a CQSO Eva I. Rubio, MD, MBA Simone's Maxims Revisited R. Paul Guillerman, MD Bringing Out the Best in People
XIII-A: Non-Clinical S Success 1:30 PM – 3:30 PM Moderators: Sarah M 1:30 PM 2:00 PM 2:15 PM 2:30 PM	Coral Ballroom 5 Milla, MD & Desi Schiess, MD A Radiologist's Experiences with the C-Suite Jacqueline Urbine, MD, MBA Experience of CQO to Experience as a CQSO Eva I. Rubo, MD, MBA Simone's Maxims Revisited R. Paul Guillerman, MD Bringing Out the Best in People Brian D. Coley, MD Negotiation, Interdependence, and Conflict
XIII-A: Non-Clinical Success 1:30 PM – 3:30 PM Moderators: Sarah M 1:30 PM 2:00 PM 2:30 PM 2:30 PM	Coral Ballroom 5 Milla, MD & Desi Schiess, MD A Radiologist's Experiences with the C-Suite Jacqueline Urbine, MD, MBA Experience of CQO to Experience as a CQSO Eva I. Rubio, MD, MBA Simone's Maxims Revisited R. Paul Guillerman, MD Bringing Out the Best in People Brian D. Coley, MD Negotiation, Interdependence, and Conflict David Biko, MD, MBA How AI Can Make Us Better Radiologists
XIII-A: Non-Clinical Success 1:30 PM = 3:30 PM Moderators: Sarah M 1:30 PM 2:00 PM 2:30 PM 2:30 PM 2:45 PM 3:00 PM	Coral Ballroom 5 Milla, MD & Desi Schiess, MD A Radiologist's Experiences with the C-Suite Jacqueline Urbine, MD, MBA Experience of CQO to Experience as a CQSO Eva I. Rubio, MD, MBA Simone's Maxims Revisited R. Paul Guillerman, MD Bringing Out the Best in People Brian D. Coley, MD Negotiation, Interdependence, and Conflict David Biko, MD, MBA How AI Can Make Us Better Radiologists Nabile Safdar, MD, MPH Leadership in Difficult Times

XIII-B: Clinical Session	on - Hokua (Cresting Waves): Neuro ER (Hybrid Session)))
1:30 PM - 3:30 PM	Coral Ballroom 3
Moderators: William	T. O'Brien, DO & Ajay Taranath, MD
1:30 PM	Emergency Pediatric Head CT Imaging: Signs of Significance Mark Halverson, MD
1:45 PM	Handle with Care: Emergency Pediatric Spine Imaging V. Michelle Silvera, MD
2:00 PM	Al & Fast Imaging: The Future of Emergency Neuro Imaging Usha Nagaraj, MD
2:15 PM	Neck Imaging: Abscess or Other? Luke Linscott, MD
2:30 PM	Neurovascular Emergencies: CTA is the Way Susan Palasis, MD
2:45 PM	Stat MRI: A First-Line Strategy for CNS Emergencies Yi Li, MD
3:00 PM	Abusive Head Trauma: Reporting for Legal Ramifications David Mirsky, MD
3:15 PM	Venous Pathology: The Road Less Traveled Anant Krishnan, MD
XIII-C: Clinical Session	on - Hokua (Cresting Waves): Cardiac and Thoracic
1:30 PM - 3:30 PM	Coral Ballroom 4
Moderators: Edward	I Y. Lee, MD, MPH & Lauren A. May, MD
1:30 PM	Advances in Vascular MR Angiography Siddharth Jadhav, MD
1:45 PM	Post-treatment Lung Disorders HaiThuy N. Nguyen, MD
2:00 PM	Al Lung Nodules and Beyond Aki Tanimoto, MD
2:15 PM	Cardiovascular CT for Heartless Radiologists Mariangeles Medina Perez, MD
2:30 PM	Hyperpolarized Gas MRI: Beyond the Hype Talissa Altes, MD
2:45 PM	Update on Diffuse Lung Disease David A. Mong, MD
3:00 PM	The Dynamic Diaphragm Lauren A. May, MD
3:15 PM	TB or Not TB Bernard F. Laya, MD, MHM
3:30 PM - 4:00 PM	Break
Conference Track	ks
Hybrid Sessions	General Sessions Al Presentations Non-CME Sessions
Scientific Session	ns Clinical Sessions Non-Clinical Sessions

KIV-A: Non-Clinical:	Session - Lei-ing the Spirit: Art and Wellness
	Coral Ballroom 5
	Mahmood, MD & Desi Schiess, MD
	Life Coaching
	Kate M. Mangona, MD
4:15 PM	The Art of Wealthiness: From Violin Etudes to Financial
	Aptitude
	Victor Mangona, MD
4:30 PM	Photography and Pediatric Radiology: Making Order out of
	Chaos, What Can We Learn from Each Other? George A. Taylor, MD
1.15 DM	Sculpture
4.43 FW	Santiago Medina, MD, MPH
5:00 PM	From the Depths of Debt
J.00 I W	Grace S. Mitchell, MD, MBA
5·15 PM	What Works and What Doesn't
3.131101	Nadia Mahmood, MD
(IV-R: Clinical Session	on - Pineapple Haven: Incidentalomas (Hybrid Session)
4:00 PM - 5:30 PM	Coral Ballroom 3
	Barth, MD & David Perry, MD
4:00 PM	
7.001101	Katie N. Epstein, MD
4:15 PM	
	Sarah M. Desoky, MD
4:30 PM	GI
	Martha M. Munden, MD
4:45 PM	GU
	Erica Riedesel, MD
5:00 PM	
	Hank Baskin, MD
5:15 PM	
	Nilesh Desai, MD
KIV-C: Unknown Ca	se Game - Dunes to Desolation: Too Much or Too Little
4:00 PM - 5:30 PM	Coral Ballroom 4
Moderators: Laura L	Hayes, MD & Leann Linam, MD
4:00 PM	Introduction
	Laura L. Hayes, MD
4:10 PM	Unknown Case Presenters
	Michael Acord, MD; Govind B. Chavhan, MD; Alexander M. El-Ali, MD; Stacey M. Elangovan, MD;
	Samantha K. Gerrie, MD; Lindsay Griffin, MD;
	Madhavi Jayachandra, MBBS, MD; Leann Linam, MD
5:00 PM - 7:30 PM	Ho'olaule'a (Celebration) Reception, Village Green
Conference Trac	
Hybrid Sessions	General Sessions Al Presentations Non-CME Sessions
Scientific Soccion	ns Clinical Sessions Non-Clinical Sessions

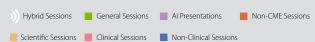
Friday, April 11

12:00 AM – 11:59 PM	Cases of the Day Online Activity, Online
	<u> </u>
7:00 AM – 8:00 AM	Continental Breakfast, Coral Lounge
7:00 AM – 12:00 PM	Registration, Coral Lounge
XV-A: Non-Clinical S	ession - Aloha: Education, Communication and Professionalism
8:00 AM - 10:00 AM	Coral Ballroom 5
Moderators: Aparna	Joshi, MD & Ali Pourvaziri, MD, MPH
8:00 AM	Next Steps in Incorporating Med Students in Pediatric Radiology Amy R. Mehollin-Ray, MD
8:15 AM	Early Career Mentorship Alex Towbin, MD
8:30 AM	Mid-career Mentorship Andrea S. Doria, MD, PhD
8:45 AM	Giving and Receiving Feedback Mariana L. Meyers, MD
9:00 AM	Reflection on the Future of Leadership in Ped Rad Dorothy Bulas, MD
9:15 AM	Leadership: Good Tips from HBR Valerie L. Ward, MD, MPH
9:30 AM	The Latest in Transitioning from Peer Review to Peer Learning Tess Chapman, MD, MA
9:45 AM	Top Ten Hardest Things About Being a Chief Cynthia Rigsby, MD



XV-B: Clinical Session	n - Hokua (Cresting Waves): GU
8:00 AM - 10:00 AM	Coral Ballroom 4
Moderators: Maddy	Artunduaga, MD & Hansel J. Otero, MD
8:00 AM	Imaging Updates in Kidney Transplants Hansel J. Otero, MD
8:15 AM	MRU: What the Urologist Needs to Know - Techniques and Updates Elizabeth R. Tang, MD
8:30 AM	Imaging in GUTrauma Emily Orscheln, MD
8:45 AM	NM What Does it Add to MRI Claire Gowdy, BMBS, MSc
9:00 AM	Do All Stones Shine? Nephrolithiasis by Ultrasound Jeffrey J. Tutman, MD
9:15 AM	AI - Kidneys Andrew D. Smith, MD, PhD
9:30 AM	Current IR Treatments for GU Pathology Janice D. McDaniel, MD, MBA
9:45 AM	3D Printing for Pediatric GU Disorders - Imaging Protocol, Practical Applications Susan J. Back, MD







XV-C: Clinical Sessio	n - Hokua (Cresting Waves): MSK (Hybrid Session)))
8:00 AM - 10:00 AM	Coral Ballroom 3
Moderators: Kieran	Frawley, MBBS & Delma Y. Jarrett, MD
8:00 AM	Image Guided Interventions Jesse Sandberg, MD
8:15 AM	Sports Medicine Imaging Update Jie C. Nguyen, MD, MS
8:30 AM	Synthetic CT and Deep-Learning MRI Reconstructions in Pediatric MSK Alejandra Bedoya, MD
8:45 AM	Rapid MSK MRI: Infection and Beyond Jonathan Samet, MD
9:00 AM	Al: My Vision of a Better Radiologist Eye for Orthopaedic Collaboration Herman Kan, MD
9:15 AM	Automating the Onerous: Bone Ages, Scoliosis, Leg Length and Alignment Andy Tsai, MD, PhD
9:30 AM	Dynamic US: From Slipping Ribs to Snapping Hips Nancy Chauvin, MD
9:45 AM	Game Changing Advances in Hip Dysplasia Screening Michael Fadell, MD
10:00 AM - 10:30 AM	Break, Coral Lounge

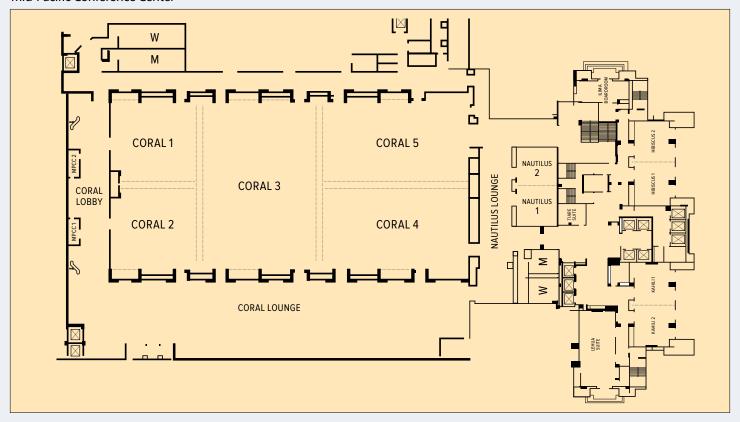


10:30 AM – 12:00 PM	Coral Ballroom 5
Moderators: Lauren	Averill, MD & Dorothy Bulas, MD
10:30 AM	What Does Sustainability Mean for the SPR Michael J. Callahan, MD
10:45 AM	Getting Away from Single Use Vials and Sustainability in Radiology Supplies Victor J. Seghers, MD, PhD
11:00 AM	Sustainability in Radiology Equipment Christopher Newman, MD, PhD
11:15 AM	Real Estate in Radiology: Room Occupancy Changes after COVID Azam A. Eghbal, MD
11:30 AM	Planetary Health: An Imperative for Pediatric Radiology Neil U. Lall, MD
11:45 AM	That's GROSS! Practical Steps Towards Sustainability in Pediatri Radiology Helen Kim, MD
XVI-B: Clinical Session	on - Riding the Waves of Change: Techniques (AI)
10:30 AM – 12:00 PM	Coral Ballroom 4
Moderators: Eric S. E	Bih, MD & Ali B. Syed, MD
10:30 AM	Short Protocol PET/MRI: Experience in Management of Childre with Tumors Jing Qi, MD
10:45 AM	Al in NM Heike E. Daldrup-Link, MD, PhD
11:00 AM	Use of Isosmotic Water Soluble Contrast Steven J. Kraus, MD
11:15 AM	Innovation in IR John M. Racadio, MD
11:30 AM	Al to Improve Image Quality in MR Jade Iwasaka-Neder, MD, MPH
11:45 AM	Photon Counting CT in the Pediatric Abdomen — What We Have Learned Kelly K. Horst, MD
Conference Trac	ks
)) Hybrid Sessions	General Sessions Al Presentations Non-CME Sessions
Scientific Session	ns Clinical Sessions Non-Clinical Sessions

XVI-C: Clinical Session	on - Mahola! What You Knew Wasn't True (Hybrid Session))))
10:30 AM - 12:00 PM	Coral Ballroom 3
Moderators: Susan I	D. John, MD & Summer Kaplan, MD, MS
10:30 AM	Neonatal Intracranial Hemorrhage: When Grading is Not Enough Monica Epelman, MD
10:45 AM	When is Pneumatosis Not NEC? Catalina Le Cacheux, MD
11:00 AM	Childhood Renal Cysts Are Not Just Small Adult Renal Cysts Maddy Artunduaga, MD
11:15 AM	Can We See Without IV? Imaging Neoplasms Without Contrast Adina Alazraki, MD
11:30 AM	Delayed Reduction of Intussception Jorge Delgado, MD
11:45 AM	What You Know IS True: Key Learning From <i>Pediatric Radiology Journal</i> Geetika Khanna, MD, MS
12:00 PM - 1:00 PM	Adjourn



Mid-Pacific Conference Center



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Notes

Notes

Upcoming Courses & Annual Meetings



Pediatric Radiology Informatics: State-ofthe-Art

October 20, 2025 Live Online



2026 International Pediatric Radiology (IPR) Congress

June 1 – 5, 2026 Hilton Boston Park Plaza Boston, Massachusetts



2027 Annual Meeting & Postgraduate Course

May 18 – 22, 2027 Hyatt Regency Dallas Dallas, Texas



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