

2021 DIGITAL ANNUAL MEETING • MARCH 21-25

Preliminary Program (All times listed in CST)

SATURDAY, MARCH 20, 2021

9:00 am	Hands-On Courses (Pre-registration required to attend) <ul style="list-style-type: none"> Advanced Renal Mass Imaging Rectal Cancer MRI
1:00 pm	Hands-On Courses (Pre-registration required to attend) <ul style="list-style-type: none"> Prostate MRI Diffuse Liver Disease: Practical Quantitative MRI for Daily Practice

SUNDAY, MARCH 21, 2021

7:55 am	Concurrent Scientific Sessions (Closed to Members Only)
10:30 am	Break
11:00 am	Concurrent Scientific Sessions (Closed to Members Only)
1:30 pm	Break
2:00 pm	Presidential Welcome
2:10 pm	PLENARY SESSION I Trauma and Acute Imaging <ul style="list-style-type: none"> Introduction Trauma Pan-Scan Protocol Optimization and Decision Points DE in the ER Role of CT in GI Bleeding in the ER Cancer Patient in the ER - Imaging of Oncologic Emergencies US for Suspected Cholecystitis - It's Not Just the Murphy's Sign Point of Care US by Emergency Physicians - Threat or Collaboration? Imaging the Acute Abdomen in Pregnancy MR of GYN Emergencies Q&A
4:05 pm	Break
4:10 pm	New Horizon Lecture <ul style="list-style-type: none"> Introduction Communicating in a Virtual Space

MONDAY, MARCH 22, 2021

9:00 am	PLENARY SESSION II UpStream AI <ul style="list-style-type: none"> Introduction What is Upstream AI? Rethinking Medical Education with Ultrasound: AI and Beyond Upstream AI in CT Imaging Upstream AI in MRI (Faster, Sharper) Automated Extraction of Data Form EMR Auto-Detection and Triage QC of Outside Images Prior to Re-Interpretation Q&A
10:30 am	Break
10:35 am	PLENARY SESSION III Learning from Old and Young – Peer Learning <ul style="list-style-type: none"> Introduction Peer Learning - Introduction to Peer Learning Case 1 – CT Case 2 – Procedure Case 3 – MRI Case 4 – Fluoroscopy Case 5 – Procedure Experienced Case 6 – Ultrasound Summary of Learning Methods
11:25 am	Break
11:30 am	PLENARY SESSION IV Evolution of SAR & DFP Presents <ul style="list-style-type: none"> Introduction Evolution of SAR Pelvic Floor Dysfunction – 1 Pelvic Floor Dysfunction – 2 Rectal Cancer – 1 Rectal Cancer – 2
12:00 pm	Break
1:00 pm	PLENARY SESSION V Response Assessment <ul style="list-style-type: none"> Introduction Response Assessment After Renal Ablation Rectal Cancer Response After Neoadjuvant Therapy Crohn's Disease: How To Assess and Report Response To Therapy Response Assessment for Prostate Cancer HCC Rx Overview and Post Rx Imaging Conventional Locoregional Therapy for HCC: From Ablation to Embolotherapy Radiation Therapy for HCC: Unequivocal Assessment of Treatment Response Emerging (or Non-Traditional) HCC Treatment Options: Systemic and Biological Therapies Response Assessment of Non-HCC Liver Cancers Q&A
2:50 pm	Break (Opportunity for Corporate Sponsorship)
3:00 pm	Cannon Lecture
	SAR WELCOME RECEPTION / SOCIAL EVENT

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TUESDAY, MARCH 23, 2021

9:00 am	Scientific Session
10:30 am	Break
10:35 am	Expert Panel Discussions <ul style="list-style-type: none"> • Early Career • Physics and Safety • Plain Film and Fluoro • Prostate Cancer – Unique Cohorts • GYN Development/Genetic • Understanding GI Procedures • Cirrhosis • Leadership
11:00 am	Break
11:05 am	PLENARY SESSION VI Communication <ul style="list-style-type: none"> • Introduction • Personality, Emotional Intelligence, Psychology • Translating Psyche to Interpersonal Communication • Group Dynamics, Biases, Norms • Tying It All Together • Q&A
12:25 pm	Break
12:30 pm	SAR Business Meeting
1:30 pm	Break
1:35 pm	Expert Panel Discussions <ul style="list-style-type: none"> • Periapillary • Communication • CS Interventional 1 • Men's Imaging – ER • Ovarian CA • MRI • Pancreas – Children and NET • Spleen
2:00 pm	Break
2:05 pm	PLENARY SESSION VII Ovary <ul style="list-style-type: none"> • Introduction • Ovarian Cancer: Genetics and Classification • Ovarian Imaging: US • Ovarian Imaging: MR • Ovarian Cancer Staging Lexicon: Words Matter • Q&A
3:20 pm	Break
3:25 pm	Live Workshops & Drop the Mic Session I
4:05 pm	Break
	SOCIAL EVENT



WEDNESDAY, MARCH 24, 2021

9:00 am	Expert Panel Discussions <ul style="list-style-type: none"> • Anorectal • Bladder CA • O-RADS • CS Interventional 2 • Diversity • ER • Multi-Modality Renal – Imaging Solutions for Clinical Needs • Multi-Modality Renal with US Contrast • PET-CT • Practice Patterns • CTC
9:35 am	Break
9:40 am	PLENARY SESSION VIII Oncologic Imaging – Misses and Mimics <ul style="list-style-type: none"> • Introduction • Renal/Adrenal Mass • Bowel and Rectum • Pancreas • Gynecologic Malignancy • Liver (Non-HCC) and Spleen Other • Liver Cirrhosis and HCC
11:15 am	Break
11:20 am	Expert Panel Discussions <ul style="list-style-type: none"> • Biliary • Endometriosis • IBD Imaging • Multi-Modality Renal – Classification • Pelvic Floor • Prostate Cancer Imaging • Teaching in the Pandemic • Transplant • Swallowing and Esophagus • Liver Imaging – Non HCC
12:00 pm	Break (Opportunity for Corporate Sponsorship)
1:00 pm	Live Workshops & Drop the Mic Session II
1:40 pm	Break
1:45 pm	PLENARY SESSION IX Value in Radiology <ul style="list-style-type: none"> • Introduction • What is Value in Radiology? • Incidental Findings Management • Opportunistic Screening • Bringing Value to the Patient and Family • Value and Payment • Q&A
2:55 pm	Science Awards
3:10 pm	SAR President's Gavel Hand Off
3:20 pm	Break
3:25 pm	Expert Panel Discussions & Drop the Mic Session III <ul style="list-style-type: none"> • Tough Cases • GYN Emergencies • LIRADS • Men's Imaging • COVID • PACA • Pregnancy and Post-Partum • Response RECIST • Ultrasound • Teaching Methods
	SOCIAL EVENT

THURSDAY, MARCH 25, 2021

7:30 am	International Plenary: India <ul style="list-style-type: none"> • Accuracy of High Resolution CT in Local Staging of Rectal Cancer • Multimodality Imaging of Diffuse Liver Disease in Oncology • The Paediatric GIT - Still in the Realm of Barium and USG in India • Adnexal Torsion...Emphasis on Cross Sectional Imaging • Imaging of Tropical Pancreatitis • Small Bowel Crohns and TB Conundrum • Q&A
8:55 am	Break
9:00 am	PLENARY SESSION X Why Do My Images Look So Bad? <ul style="list-style-type: none"> • Introduction • CT Dose and Task - Lower Dose and Noisy Images, or Higher Dose and Improved Accuracy? Different Clinical Scenarios • CT Challenging Patients & Scenarios - Trauma, Contrast Media Reduction • MRI - DWI, ADC and MRCP • MR - Challenging Patients and Clinical Scenarios (Ascites, Eovist) • Liver Imaging: Why CEUS? • US - Challenging Patients and Clinical Scenarios • Q&A
10:25 am	Break
10:30 am	PLENARY SESSION XI Lessons From the Pandemic: How Does This Change Things? <ul style="list-style-type: none"> • Introduction • How Taking Care of Patients Can/Will Change • Preserving Physical and Mental Health in Complex, Stressful Work Environments • Vice Chair Perspective: Keeping the Wheels on the Bus During Pandemics and Upheaval • How Learning and Practicing Radiology is Changing for Residents • In the Trenches - Pandemic and Post-Pandemic • Section Head: What We Didn't Expect, and What We Hope to Change • SAR President Experience - Present and Future Perspective • Panel Discussion
12:00 pm	Break
12:05 pm	Lunch
12:05 pm	Unknown Case Film Panel
1:00 pm	Break
1:10 pm	International Plenary: Latin America
2:40 pm	ADJOURN

ACCREDITATION AND DESIGNATION STATEMENTS

The Society of Abdominal Radiology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The Society of Abdominal Radiology designates this live educational activity for a maximum of 35.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.