

SAR 2020 ANNUAL SCIENTIFIC MEETING AND EDUCATIONAL COURSE

P R E S E N T E D B Y

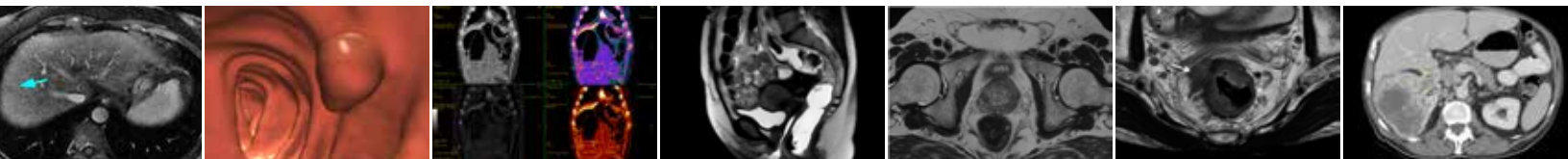
SAR

Society of
Abdominal
Radiology™

MARCH 1-6, 2020

GRAND WAILEA MAUI • WAILEA, HAWAII

Nationally and Internationally Recognized Abdominal and Pelvic Imaging Experts
Practical Material Concerning Issues in Abdominal and Pelvic Imaging
180 Workshops Covering a Broad Range of Abdominal and Pelvic Imaging Topics
Five Self-Assessment Modules
Up to 51.75 AMA PRA Category 1 Credits™



LI-RADS CT Colonography Dual Energy CT Pelvic Floor Imaging Prostate MRI Rectal Cancer MRI Renal Mass Imaging

Visit www.abdominalradiology.org for additional information

RADIOLOGY

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James H. Ellis, MD, FSAR

C. Daniel Johnson, MD, MMM, FACR, FSAR

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PROSTATE MRI

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PELVIC FLOOR IMAGING

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PELVIC FLOOR IMAGING

Roopa Ram, MD

LI-RADS

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Ania Kielar, MD

DUAL ENERGY CT

Benjamin Yeh, MD

RENAL MASS IMAGING

Matthew Davenport, MD

Stuart Silverman, MD

RECTAL CANCER

Mukesh Haringhani, MD

Marc Gollub, MD



Dear Colleagues,

It is with pleasure that I invite you to attend the SAR 2020 Annual Meeting which will be at the magnificent Grand Wailea Resort on March 1-6 on the island of Maui, Hawaii. We will be offering an especially exciting program, with sessions on emerging technologies and Hands-on Workshops that focus on your toughest clinical challenges.

The SAR Program Committees have finalized the scientific and educational content for the 2020 Hawaii meeting where we will be offering 180 didactic workshops, 7 hands-on sessions, and 5 SAM sessions to run in conjunction with a superb and innovative plenary program organized by Dr. Desiree Morgan. We are even offering an Abdominal Escape Room for you to test your Abdominal Radiology knowledge!

On behalf of our outstanding Board members, please know how much we value your membership and participation in the SAR annual meeting, and we all look forward to seeing you in Maui this March.

With Appreciation

Jonathan B. Kruskal, MD, PhD, FSAR, FACR
Melvin E. Clouse Professor of Radiology at Harvard Medical School
Chairman, Department of Radiology, Beth Israel Deaconess Medical Center



THE SAR FUND

The SAR Fund supports the advancement of abdominal radiology research, education and practice. Your generous contribution will enable the SAR to invest in research and education to improve patient care and advance our subspecialty. Your individual gift is very valuable and will strengthen the Society and help assure the future of abdominal radiology. Donations to The SAR Fund may be made in honor of or in memory of a specific individual. We invite you to join your colleagues in making a tax-deductible donation to The SAR Fund today. Each year we recognize all donors on the SAR website and at the Annual Meeting. You will have the opportunity to make a contribution during the online registration process. You can also visit the Society website to make a donation and find additional information about The SAR Fund.

This year, The SAR Fund will be used to support up to six \$1,000 Travel Scholarships for Trainees. These merit-based scholarships will be provided for oral presentation of a scientific abstract at the Annual Meeting. All abstract submitters have the opportunity to indicate interest in being considered for a scholarship during the initial abstract submission process.

BECOME A MEMBER



NOT A MEMBER? DON'T DELAY – JOIN TODAY!

Among the members and fellows are world-recognized thought leaders in the field who are at the forefront of research and education in Abdominal Radiology.

BY BECOMING A MEMBER OF THE SAR, YOU ARE ELIGIBLE TO RECEIVE THE FOLLOWING BENEFITS:

- Discounted registration fee to the Society's Annual Scientific Meeting and Educational Course*
- Online subscription to Abdominal Radiology, the official journal of the Society
- Access to the online searchable member directory, connecting you to over 1,450 radiologists
- Awards and funding for research projects
- Participation in committees and special programs

*In order to receive the discounted member rate for the meeting, a completed application for membership must be received by Friday, January 10, 2020 at 5 PM CST.

VISIT

www.abdominalradiology.org

TO APPLY ONLINE TODAY!

MEMBERSHIP

PLENARY PROGRAM HIGHLIGHTS

- Artificial Intelligence and the first ever SAR Tank Competition
- Abdominal Interventional Pearls
- PETMRI- Ready for Prime Time
- Challenging Cases from Multi-Institutional Peer Learning
- Path of the Patient with Rectal Cancer
- Advanced US versus MRI - Get Ready to Rumble!
- Fast MRI for your Practice
- Best of Leadership
- Gut Check

SPECIAL GUEST LECTURERS

SAR CANNON LECTURER

Fred T. Lee, Jr., MD
Madison, Wisconsin

SAR NEW HORIZONS LECTURER

Muneeb Ahmed, MD, FSIR
Boston, Massachusetts

ASAR LECTURER

Prof. Myeong-Jin Kim, MD, PhD
Seoul, Republic of Korea

ESGAR LECTURER

Christoph Zech, MD
Basel, Switzerland

ESUR LECTURER

Evis Sala, MD, PhD, FRCR
Cambridge, United Kingdom

DIDACTIC WORKSHOP PROGRAM HIGHLIGHTS

- Five Self-Assessment Modules Approved for SAM Credit
- 180 Workshops Covering a Broad Range of Practice Management, and Abdominal and Pelvic Imaging Topics
- Special Highlighted Workshop Tracks including: LI-RADS, CT Colonography, Dual Energy CT, Leadership and Business, Pelvic Floor Imaging, Prostate MRI, Rectal Cancer MRI, Renal Mass Imaging and Ultrasound

HANDS-ON WORKSHOP PROGRAM HIGHLIGHTS

Seven Hands-on Workshop Topics:

- CT Colonography Hands-On Workshop
- Prostate MRI Hands-on Workshop
- Pelvic Floor Imaging Hands-on Workshop
- LI-RADS Cases for the Experts Hands-on Workshop
- Dual Energy CT Hands-on Workshop
- Advanced Renal Mass Imaging Hands-on Workshop
- Rectal Cancer MRI Hands-on Workshop

All Hands-on Workshops Feature: State-of-the-Art Lectures and Hands-on Case Review; Independent and Expert Guided Review of Cases for Optimal Learning; and Practical and Open Discussions among Participants and Experts



PROGRAM INFORMATION

COURSE DESCRIPTION AND OBJECTIVES

The SAR 2020 Annual Scientific Meeting and Educational Course represents the Society's major educational endeavor, which brings together outstanding educators for a program highlighting:

- Use of new and emerging technologies in the imaging diagnosis of abdominal and pelvic pathology
- Problem solving for common issues in abdominal and pelvic imaging with practical solutions
- Extensive small group workshop presentations allowing registrants to individualize educational content

The course format utilizes didactic lectures, general interest presentations, panel discussions, technical displays and interactive workshops in a mix that optimizes the educational opportunities for registrants. The Scientific Paper Sessions will be open to all Society members. Numerous educational and scientific posters spanning all aspects of abdominal imaging will be available to all course participants for study throughout the meeting. Designed primarily for radiologists in practice and in training, this course will also benefit all physicians who care for patients with gastrointestinal and genitourinary diseases.

At the conclusion of the course, registrants should be able to:

1. Apply the most up-to-date and practical information for imaging diagnosis and intervention in common abdominal and pelvic problems
2. Appropriately implement new and emerging techniques in abdominal CT, MR, US and PET
3. Successfully manage common problems encountered in performing everyday abdominal examinations, including performing biopsies and interventional procedures
4. Identify the newest topics and results in clinical research in abdominal radiology, including the emerging field of artificial intelligence and its applications in abdominal radiology

CONTINUING MEDICAL EDUCATION

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 51.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The breakdown of AMA PRA Category 1 Credits™ is as follows:

- SAR Scientific Paper Sessions • 3 AMA PRA Category 1 Credits™
- Educational Course • 31.5 AMA PRA Category 1 Credits™
- CT Colonography Hands-On Workshop • 16.5 hours AMA PRA Category 1 Credits™
- Prostate MRI Hands-on Workshop • 4 hours AMA PRA Category 1 Credits™
- Pelvic Floor Imaging Hands-on Workshop • 4 hours AMA PRA Category 1 Credits™
- LI-RADS Cases for the Experts Hands-on Workshop • 3 hours AMA PRA Category 1 Credits™
- Dual Energy CT Hands-on Workshop • 3 hours AMA PRA Category 1 Credits™
- Advanced Renal Mass Imaging Hands-on Workshop • 3 hours AMA PRA Category 1 Credits™
- Rectal Cancer MRI Hands-On Workshop • 3 hours AMA PRA Category 1 Credits™

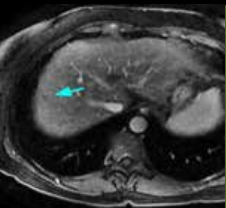
Please note that as sections of this program are concurrent, if all educational activities are attended, the maximum number of AMA PRA Category 1 Credits™ that can be earned is 51.75.

WORKSHOP AND SELF-ASSESSMENT MODULE INFORMATION

Workshop sessions will be offered Tuesday and Thursday in a small group format. The program offers 180 workshops covering a broad range of practice management, and abdominal and pelvic imaging topics. Special workshop tracks are identified by a color coding system detailed within the brochure program in order to simplify your workshop selection process.

The Self-Assessment Modules (SAM) presented at the annual meeting include GU Requisites and Updates: Above the Bladder; Emergency Imaging; Intervention Requisites for the Abdominal Radiologist; LI-RADS: Past, Present and Future; Advances in Molecular and Imaging have been qualified by the Society of Abdominal Radiology in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification Program. If you wish to register for a SAM, you must submit a fee of \$35 for each SAM, even if you do not wish to receive SAM credit. This fee covers the production costs associated with the SAMs.

HANDS-ON WORKSHOP INFORMATION



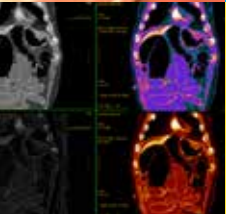
LI-RADS: PAST, PRESENT AND FUTURE | TUESDAY, MARCH 3

This will be a 3 hour hands-on workshop reviewing cross-sectional imaging of the liver in patients at risk for HCC, focusing on use of LI-RADS, version 2017 which has several new features within it. In order to increase competence and ease of use of LI-RADS, version 2017 cases will be reviewed by the attendees initially and then the session leader will provide teaching pearls about each case. All participants of this workshop must bring a laptop with internet capabilities to participate.



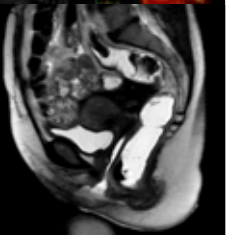
CT COLONOGRAPHY | SUNDAY MARCH 1 THRU TUESDAY, MARCH 3

The CT Colonography Hands-on Workshop is a 16.5-hour case-based workshop comprised of intensive and supervised review of at least 50 CTC cases, an initial demonstration of the normal colon, and an extensive review of the appearances of polyps and cancers with tips provided for problem-solving and analysis of pitfalls. An introductory Basic Training - Buttonology session will be held on Sunday, March 1; two essential 30-minute lectures will follow. Hands-on training on individual workstations will be conducted Monday, March 2 and Tuesday, March 3.



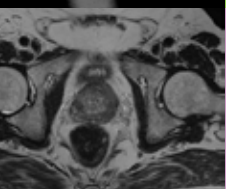
DUAL ENERGY CT | WEDNESDAY MARCH 4

The Dual Energy CT Hands-on Workshop will provide a dedicated lecture series and hands-on training on vendor specific workstations highlighting Dual Energy CT problem solving for daily practice. Three 35-minute lectures will cover practical Dual Energy CT workflow, applications in abdominal imaging, and how to establish Dual Energy CT in your practice. In a separate 3-hour session, registrants will receive hands-on case-based supervised instruction on Dual Energy CT interpretation of individual cases to improve daily image diagnosis.



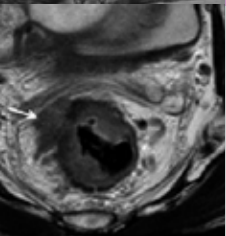
PELVIC FLOOR IMAGING | MONDAY MARCH 2

The Pelvic Floor Imaging Hands-on Workshop is a 4-hour case-based workshop focused on state-of-the-art anatomic and functional imaging of the pelvic floor. Participants will receive hands-on training in technique, interpretation and reporting of MR defecography and postoperative imaging of pelvic mesh and slings. Following a brief introductory lecture on each topic, attendees will benefit from independent and expert-guided review of practical cases that demonstrate real-world applicability of these techniques. All participants of this workshop must bring a laptop with internet capabilities to participate.



PROSTATE MRI | MONDAY MARCH 2

The Prostate MRI Hands-on Workshop is a 4-hour case-based workshop consisting of the review of 30 prostate MRI scans that exemplify the vast majority of scenarios seen in practice. Lectures will review the PI-RADS classification and introduce the system that will be used for the hands-on case review. Participants will benefit from the presence of expert instructors who will be available for one-on-one discussions.



RECTAL CANCER MRI | THURSDAY MARCH 5

The Rectal Cancer MRI Hands-on Workshop is a 3-hour case-based workshop focused on applying existing state of the art MR techniques and standardized reporting template for accurate and robust staging of rectal cancer patients. All participants of this workshop must bring a laptop with internet capabilities to participate.



ADVANCED RENAL MASS IMAGING | WEDNESDAY MARCH 4

The Advanced Renal Mass Imaging Hands-on Workshop is a hands-on case-based workshop focused on small renal masses. In this 3-hour workshop, participants will assess challenging cases and learn to accurately characterize a renal mass using a new SAR renal mass reporting template, navigate the complexities of management for small renal masses, minimize the burden of over-diagnosis and over-treatment of small renal masses, use MRI and CT to predict renal mass histology, and use histologic prognostication to influence patient management. Recently updated guidelines and recommendations will be incorporated. All participants must bring a laptop with internet capabilities to participate.

*Please note that there is an additional registration fee for the hands-on workshops listed above and participation is limited. You must be an SAR meeting registrant to register for a hands-on workshop.

These workshops would not be possible without the generous In Kind and educational grant support of our Industry Partners. Our 2019 Workshops were supported by; American College of Radiology's Cortex System, Bracco Diagnostics, GE Healthcare, Invivio, Philips Healthcare, Pure Web and Siemens Healthineers.

SUNDAY, MARCH 1, 2020

6:30 am – 9:30 am	GI/GU Concurrent Scientific Oral Presentations (Closed to members only)
9:30 am – 10:00 am	BREAK
10:00 am – 12:30 pm	New Frontiers: GI/GU Scientific Oral Presentations (Closed to members only)
12:30 pm – 1:15 pm	Hot Topics Session
1:15 pm – 1:45pm	Power Science Session
1:45 pm – 2:00 pm	SAR Business Meeting (Closed to members only)
2:00 pm – 4:00 pm	Hands-On Workstation Buttonology (Open Session for Training Course Registrants)
4:00 pm – 4:30 pm	CTC Focused Lecture: How to Prepare and Scan <i>Kevin J. Chang, MD</i>
4:30 pm – 5:00 pm	CTC Focused Lecture: Time-Efficient Interpretation <i>Judy Yee, MD, FACR</i>

MONDAY, MARCH 2, 2020

7:00 am – 8:30 am	Plenary Session I: Path of the Patient: Rectal Cancer Moderators: <i>David Kim, MD and Jay Heiken, MD</i>
7:00 am	Evaluation of Rectal/GI Bleeding <i>Jorge Soto, MD</i>
7:15 am	Optimizing Rectal Cancer MRI: From Protocols to Gel to Contrast <i>Shannon Sheedy, MD</i>
7:30 am	Stellar Reporting of Rectal MRI Findings - Know What Changes Management <i>Atif Zaheer, MD</i>
7:45 am	Continental Differences Affecting Patient Care in Rectal Cancer <i>Kirsten Gormly, MD</i>
8:00 am	Post Treatment Imaging of the Rectal Cancer Patient <i>David Kim, MD</i>
8:15 am	Panel Q & A
8:35 am – 9:40 am	Plenary Session II: Abdominal Interventional Pearls Moderators: <i>Olga Brook, MD and Ghaneh Fananapazir, MD</i>
8:35 am	Intro to SAR Pearls Sessions <i>Desiree Morgan, MD</i>
8:40 am	Current State of Cross Sectional Interventional Procedures In Abdominal Radiology: Survey Results <i>Ghaneh Fananapazir, MD</i>
8:45 am	What Should We Biopsy and What Not <i>Mishal Mendiratta-Lala, MD</i>
8:50 am	Preprocedural Assessment of Patient and Management of Risk Factors <i>Kristin Dittmar, MD</i>
8:55 am	The Top 5 Things the Patient Wants to Know Before a Biopsy <i>Sadhna Nandwana, MD</i>
9:00 am	Biopsy in Era of Precision Medicine: Is FNA Enough? 2 Cores? 4 Cores? 6 Cores? <i>Andrew Bowman, MD, PhD</i>
9:05 am	Intraprocedural Complication Management: What Can You Do Before Calling For Help <i>J. Louis Hinshaw, MD</i>
9:10 am	Different Needle Types: Pro's, Con's, Facts, Myths <i>Ben Wildman-Tobriner, MD</i>
9:15 am	Procedural Myth Busters <i>Anil (Nick) Kurup, MD</i>
9:20 am	Are We Done When Needle is Out? Concordance of Pathology Results with Imaging Findings <i>Olga Brook, MD</i>
9:25 am	Patient Education Resources for Cross Sectional Procedures <i>Arun Krishnaraj, MD, MPH</i>
9:30 am	Panel Q & A
9:40 am – 9:45 am	Cannon Lecture Introduction <i>Jonathan Kruskal, MD, PhD</i>
9:45 am – 10:15 am	Cannon Lecture: Technology Development – From Concept to Reality <i>Fred T. Lee, Jr., MD</i>
10:15 am – 10:45 am	BREAK
10:45 am – 12:15 pm	Plenary Session III: Artificial Intelligence Moderators: <i>Andrew Smith, MD, PhD and George Shih, MD</i>
10:45 am	Evolution of AI: How Did We Get Here? <i>Bhavik Patel, MD, MBA</i>
11:00 am	Solutions to Data Crisis <i>George Shih, MD</i>
11:15 am	Clinical Implementation of AI <i>Marc Kohil, MD</i>
11:30 am	SWOT Analysis of AI in Abdominal Radiology <i>Andrew Smith, MD, PhD</i>
11:45 am	Debate: Will AI Augment or Replace Abdominal Radiologists? <i>Andrew Smith, MD, PhD and Arun Krishnaraj, MD, MPH</i>
12:00 pm	Panel Q & A
12:15 pm – 12:20 pm	New Horizons Lecture Introduction <i>Jonathan Kruskal, MD, PhD</i>
12:20 pm – 12:50 pm	New Horizons Lecture: Image-Guided Immunotherapy – Hope or Hype <i>Muneeb Ahmed, MD, FSIR</i>
12:50 pm – 1:20 pm	Plenary Session IV: DFPs Present Moderator: <i>Joel G. Fletcher, MD</i>
12:50 pm	Crohn's <i>Jonathan Dillman, MD and Mahmoud Al-Hawary, MD</i>
1:00 pm	Uterine Ovarian Cancer <i>Alberto Vargas, MD and Kate Maturen, MD</i>
1:10 pm	HCC <i>Khaled M. Elsayes, MD and Ania Kielar, BSc, MD, FRCPC</i>

MONDAY, MARCH 2, 2020 *continued*

2:00 pm – 5:00 pm	Virtual Colonoscopy Hands-On Workstation Training I <i>Rizwan Aslam, MD, Matthew Barish, MD and Courtney Moreno, MD</i>
2:00 pm – 6:00 pm	Prostate MRI Hands-on Workshop <i>Sandeep Arora, MD, Tharakeswara Bathala, MD, Silvia Chang, MD, Steve Eberhardt, MD, Fiona Fennessy, MD, Amir Borhani, MD, Thais Mussi, MD, Rosaleen Parsons, MD and Varaha Tammiseti, MD</i>
2:00 pm – 6:00 pm	Pelvic Floor Imaging Hands-on Workshop <i>Simin Bahrami, MD, Milana Flusberg, MD, Amitha Kamath, MD, Gaurav Khatri, MD, Kedar Jambhekar, MD, Sara Lewis, MD and Devaraju Kanmaniraja, MD</i>
6:00 PM – 8:00 PM	WELCOME RECEPTION
7:00 pm – 9:00 pm	Case Review (Open Session for Training Course Registrants)

TUESDAY, MARCH 3, 2020

7:00 am – 12:00 pm	Virtual Colonoscopy Hands-On Workstation Training II <i>David Kim, MD, Kevin J. Chang, MD and Milana Flusberg, MD</i>
7:00 am – 7:30 am	Workshop Session I
Workshop #1	Grant Writing Tips for the Academic Radiologist – From NIH to Foundation and K to R <i>Alexander Guimaraes, MD, PhD and Hersh Chandarana, MD</i>
Workshop #2	Reaffirming The Value Of Real Time Fluoroscopy In The Age Of High Resolution CT, MRI and US <i>Martin Auster, MD, Atif Zaheer, MD and Nathaniel Shalom, MD</i>
Workshop #3	Radiomics for HCC <i>Bachir Taouli, MD and Sara Lewis, MD</i>
Workshop #4	Pancreas Cancer: Early Detection, Diagnosis, Staging <i>Young Kim, MD, PhD and Joyce Mhlanga, MD</i>
Workshop #5	Hepatobiliary Agents: Tips, Tricks, And Pitfalls <i>Subramaniyan Ramanathan, MD and Shahid Hussain, MD</i>
Workshop #6	Rectal Cancer: Structured Reporting <i>Neeraj Lalwani, MD and Brian Herts, MD</i>
Workshop #7	The Infamous Lung Bases - A Review of the Most Common Lung Pathology for the Abdominal Radiologist <i>Omar Agosto, MD, Mansoor Khan, MD and Partha Hota, MD</i>
Workshop #8	Post-Operative Complications in the GU tract: Tips and Tricks <i>Isaac Francis, MBBS and Guillermo Sangster, MD</i>
Workshop #9	ACR and NKF Consensus Guidelines on the Use of IV Contrast Agents In Patients With Kidney Disease <i>Carolyn Wang, MD and Matthew Davenport, MD</i>
Workshop #10	Ovarian Cancer: Understanding Pathways of Disease Spread and How to Apply RECIST 1.1 <i>Shaun Wahab, MD and Juliana Tobler, MD</i>
Workshop #11	Imaging of High-Risk and Very High-Risk Prostate Cancer <i>Tharakeswara Bathala, MD and Devaki Shilpa Surasi, MD</i>
Workshop #12	MR Imaging of Penis and Scrotum <i>Satheesh Krishna Jeyaraj, MD and Krishna Prasad Shanbhogue, MD</i>
7:40 am – 9:10 am	SAM Session I GU Requisites and Updates: Above the Bladder <i>Darcy Wolfman, MD, Silvia Chang, MD, Jeff Neitlich, MD and Isaac Francis, MD</i>
7:40 am – 8:10 am	Workshop Session II
Workshop #13	Esophagus Fluoroscopy-Pediatric and Adult ED <i>Dmitriy G. Akselrod, MD and Naiim Ali, MD</i>
Workshop #14	Successful Publication: Tips from the Editor <i>C. Daniel Johnson, MD</i>
Workshop #15	Interesting Hepatobiliary Cases <i>Tasneem Lalani, MD, Mark Masciocchi, MD and Jelena Kovac, MD</i>
Workshop #16	State-of-the-Art MRI Primary Sclerosing Cholangitis <i>Jonathan Dillman, MD, Mukesh Harisinghani, MD and Michael Ohliger, MD, PhD</i>
Workshop #17	MRI-Guided Biopsy: How, When, and Why? <i>Fergus Coakley, MD and Lori Mankowski-Gettle, MD</i>
Workshop #18	MRI of the Pelvic Floor: How to Interpret and Report Pertinent Anatomic Findings <i>Rania El-Sayed, MD, PhD and Kedar Jambhekar, MD</i>
Workshop #19	Overview of LI-RADS v 2018 <i>Ania Kielar, MD and Joseph Yacoub, MD</i>
Workshop #20	Beyond the Abdominal Cavity-Update on Lung Base and Musculoskeletal Findings in the Abdomen and Pelvis <i>Fiona Cassidy, MD and Noushin Vahdat, MD</i>
Workshop #21**	Imaging in Placenta Accreta Spectrum: Truths and Myths <i>Inessa Goldman, MD and Manjiri Dighe, MD</i>
Workshop #22**	Pediatric Conditions With Genitourinary Malignancy Predisposition: An Imaging Screening Update <i>Carol Barnewolt, MD and Steven Kraus, MD</i>
Workshop #23**	Imaging of Renal Parenchymal Disease: a Pattern-Based Approach <i>Tyler Fraum, MD and Vincent Mellnick, MD</i>
Workshop #24	Treating Contrast Reactions: What the Radiologist Should Know <i>Ryan Ash, MD, Vanessa Williams, MD and Shaun Best, MD</i>

LIRADS

CT COLONOGRAPHY

DUAL ENERGY CT

PELVIC FLOOR IMAGING

PROSTATE MRI

RECTAL CANCER MRI

ULTRASOUND **

RENAL MASS IMAGING

LEADERSHIP AND BUSINESS

TUESDAY, MARCH 3, 2020

8:20 am – 8:50 am Workshop Session III

Workshop #25	Role of APP in Academic Departments William Small, MD and William Torres, MD
Workshop #26	Modified Barium Swallow: More Than Aspiration Cheri Canon, MD, Bonnie Martin-Harris, MD and Jessica Zarzour, MD
Workshop #27	Dotatate PET: Pearls and Pitfalls Samuel Galgano, MD and Desiree Morgan, MD
Workshop #28**	TI-RADS: Integration, Experience, and Data Kanupriya Vijay, MD, Yee Ng, MD and Abhinav Vij, MD
Workshop #29	Interesting Pancreatic Cases David Hough, MD, Jay Heiken, MD, Eric Tamm, MD and Sanaz Javadi, MD
Workshop #30	What is New in PI-RADS v2.1 and What Should We Expect in v3.0? Nelly Tan, MD and Sadhna Verma, MD
Workshop #31	Setting Up and Sustaining a Successful MR-Defecography Practice Hina Arif-Tiwari, MD and Neeraj Lalwani, MD
Workshop #32	LI-RADS v 2018 - Management Recommendations and Evaluation of Treatment Response Elizabeth Hecht, MD and Mishal Mendiratta-Lala, MD
Workshop #33	Peritoneal Disease- Did You See It? Kirsten Gormley, MD
Workshop #34	RECIST Response: Reviewing, Refreshing & Resolving Rumination Kerry Thomas, MD and Sebastian Feuerlein, MD
Workshop #35	Evolving Concepts in Multimodality Renal Mass Imaging: CT/MRI vs CEUS Stephanie Weinstein, MD and Ron Zagoria, MD
Workshop #36	From Diagnosis to Treatment of Urolithiasis: What Is New and What All Radiologist Should Know Valdair Muglia, MD, PhD and Steve Raman, MD, PhD

9:00 am – 9:30 am Workshop Session IV

Workshop #37	"I'll Tell You What I Want, What I Really Really Want": Measuring Patient Preference in Radiology Kate Maturen, MD and Prasad Shankar, MD
Workshop #38	Compensation Model for Abdominal Imagers: What You Need To Know Pablo Ros, MD, PhD and Matthew Barish, MD
Workshop #39	Pancreas Multidisciplinary Cases: Radiology and Surgical Perspectives Eric Tamm, MD and Jason Fleming, MD
Workshop #40	Interventional Cases That Make Your Heart Race Peter Mueller, MD and Eric vanSonnenberg, MD
Workshop #41	Whole Body Imaging in High Risk Primary and Recurrent Prostate Cancer Spencer Behr, MD and Andreas Wibmer, MD
Workshop #42	Ultrasound and Fluoroscopic Imaging of the Pelvic Floor: Tips from the DFP on Technique and Interpretation Suzanne Palmer, MD and Alison Sheridan, MD
Workshop #43	Pitfalls of Applying LI-RADS; User and System Pitfalls Khaled Elsayes, MD and Kathryn Fowler, MD
Workshop #44	Dual Energy CT in Oncology Avinash Kambadakone, MD and Benjamin Yeh, MD
Workshop #45	CE-US for Renal Masses: Logistics and Building a Practice Richard Barr, MD, PhD and David Fetzer, MD
Workshop #46**	Surgeon's Perspective on Benign Gynecologic Imaging: What We Need to Know from Your Reports Nicole Hindman, MD, and Tatnai Burnett, MD
Workshop #47	Challenging Cases in Abdominal Imaging Perry Pickhardt, MD and Christine Menias, MD
Workshop #48	Penile Prostheses: Imaging Evaluation When Something Pops Up . . . or Doesn't Lauren Alexander, MD, Joseph Cernigliaro, MD and Gregory Broderick, MD

9:30 am – 10:00 am BREAK

10:00 am – 10:05 am ASAR Lecture Introduction Jonathan Kruskal, MD, PhD

10:05 am – 10:30 am ASAR Lecture: A Modified Imaging Classification of Cholangiocarcinoma Based on the Recent Histologic Concept Prof. Myeong-Jin Kim, MD, PhD

10:30 am – 11:20 am Unknown Case Panel Moderators: Perry Pickhardt, MD and Christine Menias, MD, FSAR

GI Panelist Frank Miller, MD, FSAR

GI Panelist Vincent Melnick, MD

GI Panelist Matthew Heller, MD

GU Panelist Olga Brook, MD

GU Panelist Margarita Revzin, MD

GU Panelist Gabriela Gayer, MD

GU Panelist Shadi Esfahani, MD, MPH

GU Panelist Eric Pepin, MD, PhD

LIRADS

CT COLONOGRAPHY

DUAL ENERGY CT

PELVIC FLOOR IMAGING

PROSTATE MRI

RECTAL CANCER MRI

ULTRASOUND **

RENAL MASS IMAGING

LEADERSHIP AND BUSINESS

TUESDAY, MARCH 3, 2020

11:20 am – 11:50 am	Plenary V: SAR Tank Moderators: <i>Susanna Lee, MD, PhD and Andrew Smith, MD, PhD</i>
11:50 am – 1:20 pm	SAM Session II Emergency Imaging <i>Christine Menias, MD, FSAR, Jorge Soto, MD, Jennifer Uyeda, MD and Douglas Katz, MD</i>
11:50 am – 12:20 pm	Workshop Session V
Workshop #49	Liver Tumors in Non-LI-RADS Population <i>Richard Do, MD, PhD and Scott Gerst, MD</i>
Workshop #50	Making the Business Case for AI in an Urban Safety-Net Hospital <i>Travis Browning, MD and Yee Ng, MD</i>
Workshop #51	Medical Legal Consulting - Why, What, And How? <i>Puneet Bhargava, MD, Douglas Katz, MD and Richard Leder, MD</i>
Workshop #52	Bile Duct Injuries <i>Motoyo Yano, MD, PhD and Jay Heiken, MD</i>
Workshop #53	Fibroinflammatory Disorders in the Belly <i>Leonardo Marcal, MD and Srinivasa Prasad, MD</i>
Workshop #54	Problem Solving Every Day Cases Using DECT <i>Alvin Silva, MD and Aran Toshav, MD</i>
Workshop #55	Evolving Guidelines for Incidental Renal Masses <i>Michael Corwin, MD and Jane Wang, MD</i>
Workshop #56**	Imaging Approach to Scrotal and Penile Pathologies <i>Sajan Andrews, MD and Jeffrey Pruitt, MD</i>
Workshop #57	Absolutely No Comity Central. GI and GU Experts "Cross the Aisle" for a Fast-Paced Team-Based Throwdown <i>David DiSantis, MD and Ray Dyer, MD</i>
Workshop #58**	Interesting and Challenging Scrotal Ultrasound Cases <i>Weining Ma, MD and Mahan Mathur, MD</i>
Workshop #59**	A Pregnant Lady Walks into the ED: What a Radiologist Needs to Know <i>Ann Packard, MD and Simin Bahrani, MD</i>
Workshop #60	Pelvic MRI for Endometriosis: A Case-Based Guide to Multidisciplinary Care <i>Angela Tong, MD and Myra Feldman, MD</i>
12:30 pm – 1:00 pm	Workshop Session VI
Workshop #61	Pearls and Pitfalls In Rectal Cancer Imaging <i>Harmeet Kaur, MD and Viktoriya Paroder, MD</i>
Workshop #62	MACRA 2020: What the Radiologist Needs To Know <i>Manjil Chatterji, MD and Andrew Rosenkrantz, MD</i>
Workshop #63	Discrepancies at Multidisciplinary Liver Tumor Board: Learn From Our Mistakes <i>William Masch, MD and Kimberly Shampain, MD</i>
Workshop #64	Perianal Fistula <i>Robert Marks, MD and Ethel O'Neal, MD</i>
Workshop #65**	Don't Just Blow Bubbles: CEUS <i>David Fetzer, MD and Ghaneh Fananapazir, MD</i>
Workshop #66	DECT in the Acute Setting <i>Lakshmi Anathakrishnan, MD, Bhavik Patel, MD, MBA and Jennifer Uyeda, MD</i>
Workshop #67	SAR RCC DFP Renal Mass Lexicon <i>Ankur Doshi, MD and Atul Shinagare, MD</i>
Workshop #68**	Urine Trouble - Imaging the Complications of Renal Transplants <i>Matthew Morgan, MD and Anil Chauhan, MD</i>
Workshop #69	MRI of Cervical, Myometrial, and Endometrial Lesions: A Case-base Review <i>Elizabeth Sadowski, MD, Melissa McGettigan, MD, Aradhana Venkatesan, MD and Krupa Patel-Lippmann, MD</i>
Workshop #70	Get Over My Age! Congenital and Pediatric Diseases in Adulthood: What the ADULT Radiologist Needs to Know <i>Rama Ayyala, MD and Ami Gokli, MD</i>
Workshop #71	Updates on Adrenal Imaging <i>Lisa Ho, MD, Khaled Elsayes, MD and James Lee, MD</i>
Workshop #72	Deep Learning Basics and Application of AI for Prostate MRI <i>Masoom Haider, MD and Jesse Rayan, MD</i>
1:00 pm – 5:00 pm	Virtual Colonoscopy Hands-On Workstation Training III <i>Joel G. Fletcher, MD, Lori Mankowski Gettle, MD and Cecelia Brewington, MD</i>
2:00 pm – 5:00 pm	LI-RADS Cases for the Experts Hands-On Workshop <i>Victoria Chernyak, MD, Irene Cruite, MD, Sandeep Deshmukh, MD, Richard Do, MD, Katherine Blair, MD, Alice Fung, MD, Robert Marks, MD, Aya Kamaya, MD and James Lee, MD</i>

WEDNESDAY, MARCH 4, 2020

7:00 am – 8:15 am	Plenary Session VI: PETMRI: Ready for Prime Time Moderators: Zhen Jane Wang, MD and Shetal Shah, MD
7:00 am	Optimizing Cervix Cancer PETMRI Alberto Vargas, MD
7:15 am	The Latest PETMRI in PNET Sam Galgano, MD
7:30 am	Practical PETMRI of the Liver Ajit Goenka, MD
7:45 am	Prostate PETMRI: Which Agent To Use When? Thomas Hope, MD
8:00 am	Panel Q & A
8:15 am – 8:20 am	ESUR Lecture Introduction Jonathan Kruskal, MD, PhD
8:20 am – 8:45 am	ESUR Lecture: Integrated Radiogenomics for Virtual Biopsy and Treatment Monitoring in Ovarian Cancer Evis Sala, MD, PhD, FRCR
8:45 am – 8:50 am	ESGAR Lecture Introduction Jonathan Kruskal, MD, PhD
8:50 am – 9:15 am	ESGAR Lecture: Liver Metastases – What Kind Of Imaging Is Needed To Guide Therapy Decisions? Christoph Zeck, MD
9:15 am – 9:50 am	Plenary Session VII: Best Cases of the ECC Multil Peer Review Conference Moderators: Matthew Davenport, MD and Nelly Tan, MD
9:15 am	Explanation of Peer Learning Nelly Tan, MD
9:20 am	Case 1 Victoria Chernyak, MD, MS
9:25 am	Case 2 Victor Sai, MD
9:30 am	Case 3 Steve Eberhardt, MD
9:35 am	Case 4 Varaha Tammisetti, MBBS, MD, DNB
9:40 am	Case 5 Khashy Rafat-Zand, MD
9:45 am	Case 6 Ghaneh Fananapazir, MD
9:50 am – 10:20 am	Break
10:20 am – 11:45 am	Plenary Session VIII: Gut Check Moderators: Cheri Canon, MD and Jeff Fidler, MD
10:20 am	Optimal Modified Ba Sw: Report With Meaning Jessica Zarzour, MD
10:35 am	Imaging the Inpatient with ABD Pain, CT Without Oral or IV Contrast Rajan Gupta, MD
10:50 am	Post operative GI tract: Fluoro vs CT? Laura Carrucci, MD
11:05 am	Optimizing MRE: Can It Ever Be Fast? Jeff Fidler, MD
11:20 am	New Findings in Sigmoid Volvulus Francis Scholz, MD
11:35 am	Panel Q & A
11:45 am – 1:15 pm	Plenary Session IX: Advanced US vs MRI-Get Ready To Rumble Moderators: Kedar Jambhekar, MD and Stephanie Weinstein, MD
11:45 am	Abdominal Sonographic Pitfalls To Avoid Mark Lockhart, MD
12:00 pm	Pelvic Floor MR Gaurav Khatri, MD
12:15 pm	Pelvis Floor US Phyllis Glanc, MD
12:30 pm	HCC Surveillance And Fibrosis MR Claude Sirlin, MD
12:45 pm	HCC Surveillance And Fibrosis US Aya Kamaya, MD
1:00 pm	Panel Q & A
1:50 pm – 4:50 pm	Dual Energy CT Hands-On Workshop Lakshmi Ananthakrishnan, MD, Avinash Kambadakone, MD, Daniele Marin, MD, Achille Mileto, MD, Desiree Morgan, MD, Bhavik Patel, MD, Eric Tamm, MD, Aran Toshav, MD and Jennifer Uyeda, MD
1:50 pm – 4:50 pm	Advanced Renal Mass Imaging Hands-On Workshop Nicole Hindman, MD, Sam Kaffenberger, MD, Ivan Pedrosa, MD, Nicola Schieda, MD, Stefanie Weinstein, MD, Matthew Davenport, MD and Stuart Silverman, MD
5:00 PM – 7:00 PM	AWARDS CEREMONY & RECEPTION

THURSDAY, MARCH 5, 2020

7:00 am – 8:30 am	SAM Session III Intervention Requisites for the Abdominal Radiologist Meghan Lubner, MD, Kimberly Shampain, MD, Anil Kurup, MD and J. Louis Hinshaw, MD
7:00 am – 7:30 am	Workshop Session VII
Workshop #73	360 Degree Evaluation of Living Liver Donors Abhijit Sunnapwar, MD and Venkata Katabathina, MD
Workshop #74	Peer Review Martin Goodenberger, MD, Elizabeth Edney, MD, Christopher Roth, MD and Hareesh Naringrekar, MD
Workshop #75**	US Acute Biliary Infection/Inflammation with CT/MR Correlation Tharakeswara Bathala, MD and Nicolaus Wagner-Bartak, MD
Workshop #76**	Liver MRE and SWE: Pearls and Pitfalls Alessandro Furlan, MD, Mitchell Tublin, MD and Amir Borhani, MD
Workshop #77	Acute Abdominal Pain: Horses Looking Like Zebras Karen Lee, MD
Workshop #78	Acute Bowel Ischemia Lawrence Chow, MD, Michael Federle, MD and Iain Kirkpatrick, MD
Workshop #79	Evaluation of the Treated Prostate Gland Jurgen Futterer, MD, PhD and Venkateswar Surabhi, MD
Workshop #80	AI Projects in Abdominal Radiology: Case Studies in Prostate MRI and Renal CT Roozbeh Houshyar, MD, Antonio Westphalen, MD and Peter Chang, MD
Workshop #81	MSK Pathology: What the Abdominal Radiologist Needs to Know Senta Berggruen, MD, Winnie Mar, MD and Julie Bauml, MD
Workshop #82	Inside Out: Imaging of Renal and Perinephric/Pararenal Masses Chad Miller, MD and Brian Allen, MD
Workshop #83	Doohickies and Devices: Up To Date Review of Medical Devices and Foreign Bodies In The Body Anthony Gilet, MD, Milana Flusberg, MD and Gabriela Gayer, MD
Workshop #84	Unenhanced CT of the Abdomen and Pelvis: How to Enhance Your Read Anup Shetty, MD and Maria Zulficar, MD
7:40 am – 8:10 am	Workshop Session VIII
Workshop #85	Is It Me Or Them? How To Improve Communication In The Workplace Victoria Chernyak, MD, Kathryn Fowler, MD and Elizabeth Hecht, MD
Workshop #86**	How To Do and Interpret MR and US Liver Elastography Andreas Loening, MD, PhD and Aya Kamaya, MD
Workshop #87	50 Years of Interventional Experience: What We've Learned John McGahan, MD and Ramit Lamba, MD
Workshop #88	Engagement, Wellness and Burnout Jamie Marko, MD and Darcy Wolfman, MD
Workshop #89	Rare Birds in Rectal Cancer Zahra Kassam, MD and Chandana Lall, MD
Workshop #90	Pancreatic Adenocarcinoma: Using MRI Candice Bolan, MD and Melanie Caserta, MD
Workshop #91	Procedures With Trainees: Tips, Tricks and Learning Opportunities Andrew Bowman, MD, PhD and Benjamin Wildman-Tobriner, MD
Workshop #92	Radiosurgery: A New Paradigm for Treatment of Renal Cancer? Marco Amendola, MD and Jaime Tisnado, MD
Workshop #93**	ESUR and SAR Consensus Guidelines on Placenta Accreta Spectrum Disorders Priyanka Jha, MBBS, Liina Poder, MD and Gabriele Masselli, MD
Workshop #94	Misses, Misinterpretations, and Updates of GU Trauma Ashish Khandelwal, MD and Daniel Adamo, MD
Workshop #95	PET/CT Pitfalls for the Abdominal Radiologist at Tumor Board John Strang, MD, Nadine Mallak, MD and Janet Pollard, MD
Workshop #96**	Abdominal Doppler After 5 PM: Retroperitoneal and Visceral Emergencies Deborah Rubens, MD and Leslie Scoutt, MD
8:20 am – 8:50 am	Workshop Session IX
Workshop #97	Optimizing CT and MRI Protocols in a Diverse Multi-Site Enterprise Daniel Glazer, MD and Giles Boland, MD
Workshop #98	The Young Ones: Teaching Radiology to Medical Students Matthew Morgan, MD, Paul Hill, MD and Amr El Jack, MD

THURSDAY, MARCH 5, 2020

Workshop #99	Imaging Crohn Disease <i>Rupan Sanyal, MD and John Thomas, MD</i>
Workshop #100**	CEUS in the Transplant Liver <i>Bryan Foster, MD and Alice Fung, MD</i>
Workshop #101	Imaging Locoregional Liver Therapy-Basic To Advanced <i>Vahid Yaghmai, MD and Roozbeh Houshyar, MD</i>
Workshop #102	Practical Approach to Cystic Lesions and Post-Operative Appearance of the Pancreas <i>Priya Bhosale, MD and Chenchuan Huang, MD</i>
Workshop #103	Dual Energy CT: Developing an ED Practice <i>Roshan Modi, MD and Mark Kovacs, MD</i>
Workshop #104	Overnight Resident vs. Teleradiologist Preliminary Reports: Pitfalls and Outcomes <i>Rony Kampalath, MD, Sonia Lee, MD and Ali Shirkhoda, MD</i>
Workshop #105	Establishing a Quality Improvement Program for Prostate MR <i>Andrei Purysko, MD and Sandeep Arora, MD</i>
Workshop #106	Renal Masses: The Most Challenging Cases We Have Ever Encountered <i>John McGahan, MD and Stuart Silverman, MD</i>
Workshop #107	Multimodality Assessment of Uterus Transplantation <i>Greg dePrisco, MD, Soran Mahmood, MD and Myra Feldman, MD</i>
Workshop #108	Update on CT, MRI and PET-CT for Gynecologic Cancers: The Essential Reporting Elements <i>Aoife Kilcoyne, MBBCh, BAO and Susanna Lee, MD, PhD</i>
9:00 am – 10:30 am	SAM Session IV LI-RADS: Past, Present and Future <i>Victoria Chernyak, MD, MS, Robert M. Marks, MD, William R. Masch, MD and Claude Sirlin, MD</i>
9:00 am – 9:30 am	Workshop Session X
Workshop #109	Building New Clinical Service Line: DECT and mpMRI Prostate <i>Raj Gupta, MD and Daniele Marin, MD</i>
Workshop #110	Imaging Liver Tumor Response: Chemotherapy/Immunotherapy and Y90 <i>David Kim, MD and Malak Itani, MD</i>
Workshop #111	Fluoroscopy: Don't Miss Lesions and Double Contrast Esophagram <i>Jeff Neitlich, MD and Meg Fynes, MD</i>
Workshop #112	Implementing a Multi-Vendor DECT Program: Pearl and Pitfalls <i>Erik Soloff, MD and Achille Mileto, MD</i>
Workshop #113	CEUS Outside the Liver <i>Sudha Anupindi, MD, Ami Gokli, MD and Rachelle Durand, DO</i>
Workshop #114	Optimizing CT Colonography Performance <i>Seong Park, MD, Judy Yee, MD and Rizwan Aslam, MD</i>
Workshop #115	Anatomy, Protocol and Baseline Rectal Cancer Staging With MRI <i>Viktoriya Paroder, MD and Iva Petkovska, MD</i>
Workshop #116	Building a Contrast Enhanced Ultrasound Practice <i>Lauren Burke, MD, Katrina McGinty, MD and Jordan Swensson, MD</i>
Workshop #117	Challenges in GU Imaging: Cases from Cleveland and Chicago <i>Frank Miller, MD, Paul Nikolaidis, MD and Erick Remer, MD</i>
Workshop #118	The Rise of Point of Care Manufacturing: Enhancing the Patient Experience With Hospital-Based 3D Printing <i>Sarah Bastawrous, DO and Beth Ripley, MD, PhD</i>
Workshop #119	3D Ultrasound of the Uterus From Mucosa to Serosa <i>Susan Frank, MD and Marjorie Stein, MD</i>
Workshop #120	Thyroid Nodules: What To Evaluate, Which To Biopsy and How To Be Successful Every Time <i>John Mongan, MD, PhD and Tara Morgan, MD</i>
9:40 am – 10:10 am	Workshop Session XI
Workshop #121	Thermal Ablation: Comprehensive Guide <i>Eric Ehman, MD, Brian Welch, MD and J. Louis Hinshaw, MD</i>
Workshop #122	Non-Hepatocellular Malignancies in the Cirrhotic Liver <i>Tae Kyoung Kim, MD, PhD and Hyun-Jung Jang, MD, PhD</i>
Workshop #123	Peritoneal Carcinomatosis: Cytoreduction and HIPEC <i>Matthew Heller, MD and Ayman Gaballah, MD</i>
Workshop #124	Wellness for Program Directors <i>Aoife Kilcoyne, MD and Michael Gee, MD, PhD</i>
Workshop #125	Guide to Immunotherapy <i>Aliya Qayyum, MD and Rizwan Aslam, MD</i>
Workshop #126	CTC Case-Based Review <i>Firas Ahmed, MD and Milana Flusberg, MD</i>
Workshop #127	Anal Cancer Staging <i>Gaiane Rauch, MD, PhD and Shannon Sheedy, MD</i>
Workshop #128	IT'S A TRAP! Challenging Abdominal Imaging Cases <i>Myles Taffel, MD and Lyndon Luk, MD</i>
Workshop #129**	Imaging and Intervention of Pelvic Venous Disorders from Pelvic Congestion, Nutcracker, May Thurner and Beyond <i>Anuradha Shenoy-Bhangle, MD and Olga Brook, MD</i>
Workshop #130	Embracing PI-RADS v2.1: Pearls and Pitfalls You Can Learn From <i>Kelly Cox, DO, Sadhna Nandwana, MD and Jean Lee, MD</i>
Workshop #131	Lung Bases and Bones: Mastering the Incidentals on Abdominal Imaging <i>Niamh Long, MBBCh, BAO, Ania Kielar, MD and Yasmeen Tandon, MD</i>
Workshop #132	US and MR Imaging of C-section Scar Ectopic Pregnancy and Placenta Accreta Spectrum in the First Trimester <i>Michael Hahn, MD, PhD and Mary O'boyle, MD</i>

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THURSDAY, MARCH 5, 2020

10:20 am – 10:50 am	Workshop Session XII
Workshop #133	Trauma in the Abdomen <i>Aran Toshav, MD and David Smith, MD</i>
Workshop #134**	Gallbladder: Inflammation To Neoplasm <i>William Thompson, MD and Rachel Runde, MD</i>
Workshop #135	Metabolic Liver MRI: Indications and Reporting <i>Amirkasra Mojtahed, MD, Takeshi Yokoo, MD, PhD and Mark Anderson, MD</i>
Workshop #136	Transforming Reading Room To Combat Burnout <i>Jonathan Revels, MD and AJ Pesch, MD</i>
Workshop #137	Post-Treatment Liver Imaging (TACE, Y90,SBRT) <i>Alison Harris, MD and Silvia Chang, MD</i>
Workshop #138	The Added Value of Including CTC in Colorectal Cancer Screening Programs <i>Cecelia Brewington, MD, FACR and Raquel Alencar, MD</i>
Workshop #139	Post Treatment Rectal Cancer <i>Kartik Jhaveri, MD and Elena Korngold, MD</i>
Workshop #140	Prostate Cancer PET Imaging with PSMA and Fluciclovine <i>Samuel Galgano, MD, Felipe Barbosa, MD and Marcelo Queiroz, MD</i>
Workshop #141	Gender Affirmation / Reassignment Surgeries <i>Derek Sun, MD, Kyle Jensen, MD and Priyanka Jha, MBBS</i>
Workshop #142**	SAR Uterine and Ovarian Cancer Disease-Focused Panel Staging Template and Lexicon for Ovarian Cancer <i>Atul Shinagare, MD, FSAR and Aradhana Venkatesan, MD</i>
Workshop #143	An Illustrated Review of GU & GI Surgical Procedures and Complications for Radiologists <i>Anjali Bagley, MD and Akshya Gupta, MD</i>
Workshop #144**	Imaging Characteristics of Pathological Lesions of the Testicle, Epididymis and Surrounding Soft Tissues <i>Manohar Roda, MD and Pardeep Mittal, MD</i>
10:50 am – 11:20 am	BREAK
11:20 am – 12:50 pm	SAM Session V Advances in Molecular Imaging <i>Ajit Goenka, MD, Thomas Hope, MD, Raj Mohan Paspulati, MD and Shetal Shah, MD</i>
11:20 am – 11:50 am	Workshop Session XIII
Workshop #145	Small Bowel Bleeding: Update On Guidelines <i>Varaha Tammisetti, MD, Chakradhar Thupili, MD and Mike Wells, MD</i>
Workshop #146**	Appendicitis: MR and US <i>Larry Kramer, MD and Hailey Choi, MD</i>
Workshop #147	Response Assessment In Liver Tumors: More Than Size Change <i>Veronica Cox, MD and Evelyne Loyer, MD</i>
Workshop #148	Stomach: Entities on Cross-Sectional Imaging <i>Melvy Mathew, MD and Carla Harmath, MD</i>
Workshop #149	Pancreatic Incidentalomas-What To Do and How To Manage Them <i>Aleksander Ivanovic, MD and Richard Gore, MD</i>
Workshop #150	Generations X, Y, Z: Novel Educationnn <i>Matthew Hartman, MD, Emily Webb, MD and Shanna Matalon, MD</i>
Workshop #151	Optimizing Body MRI images: Understanding Artifacts and Simplified Protocol Improvement <i>Alice Fung, MD, Masoud Shiehmoorteza, MD and Rebecca Rakow-Penner, MD</i>
Workshop #152	Practical Considerations of Artificial Intelligence Research: Scaling from Ideas to Small Cohorts to Full Populations <i>Kirti Magudia, MD, PhD and Michael Rosenthal, MD, PhD</i>
Workshop #153	Challenging Abdominal Biopsies: Thinking Outside the Box and Trouble Shooting with CEUS <i>Adib Karam, MD and Alice Harris, BSc(Hons), MBChB, MD</i>
Workshop #154	Challenges in Establishing a Multidisciplinary Prostate MR Fusion Biopsy Service <i>Neil Hansen, MD and Elizabeth Edney, MD</i>
Workshop #155	Ovarian Cancer: Updates in Pathogenesis, Pathological Subtypes, and the O-RADS Imaging Lexicon <i>Shetal Shah, MD and Srinivasa Prasad, MD</i>
Workshop #156	Broke da mouth: Appetizing Abdominal Cases for Maui Luann Jones, MD and Kevin Coakley, MD, FACR
12:00 am – 12:30 pm	Workshop Session XIV
Workshop #157	Liver Imaging: Cystic Lesions and Bile Ducts/Hemobilia <i>Cynthia Santillan, MD and Ashish Khandelwal, MD</i>
Workshop #158	Embracing Diversity and Inclusion <i>Senta Berggruen, MD and Carla Harmath, MD</i>
Workshop #159	Complications After Liver Transplantation <i>Andrea Kierans, MD, Natasha Wehrli, MD and Preethi Guniganti, MD</i>
Workshop #160	Stomach-Benign and Malignant <i>Eduardo Matta, MD and Shaden Mohammad, MD</i>
Workshop #161	Rectal Cancer: Center of Excellence Requirements and Tumor Regression <i>Bijan Bijan, MD and Karthik Ganesan, MBBS</i>
Workshop #162	Lessons Learned from the Corner Office and Managing Personalities <i>Erik Paulson, MD and Tara Catanzano, MD</i>

THURSDAY, MARCH 5, 2020

Workshop #163**	Ultrasound Evaluation of Organ Transplants and Vascular Complications <i>Ulrike Hamper, MD, MBA and Kyuran Choe, MD</i>
Workshop #164	Imaging of Biochemically Recurrent Prostate Cancer <i>Amirkasra Mojtahed, MD and Steven Eberhardt, MD</i>
Workshop #165	"NOT THE USUAL SUSPECTS": Tumor Mimicks in the Abdomen and Pelvis <i>Rosaleen Parsons, MD and Tom Dykes, MD</i>
Workshop #166	Ob-Gyn Calamities: Morningside Heights Marvels and Spanish Harlem Specials <i>Amita Kamath, MD, MPH and Sherelle Laifer-Narin, MD</i>
Workshop #167	iRECIST: What Radiologist Needs to Know About Solid Tumor Response Assessment in the Era of Immunotherapy <i>Firas Ahmed, MD, MPH and Hiram Shaish, MD</i>
Workshop #168**	Contrast Enhanced Ultrasound for Characterization of Renal Lesions and its Utility in Ablation Procedure <i>Nanda Thimmappa, MD and Ambarish Bhat, MD</i>
12:40 pm – 1:10 pm	Workshop Session XV
Workshop #169	Bariatric Surgery Complications: Commonly Encountered <i>Michael Griffin, MD and Adam Zorn, MD</i>
Workshop #170	How Hospitals Are Paid and That Should Matter To You <i>Corinne Deurdulian, MD, Kurt Schoppe, MD and William Baughman, MD</i>
Workshop #171	MRI Findings in Chronic Pancreatitis and Secretin Stimulated MRCP <i>Joseph Grajo, MD and Rachita Khot, MD</i>
Workshop #172	HCC Biology, Subtypes and Treatment Strategy: Joint Radiology-Oncology Perspectives <i>Aliya Qayyum, MD and Ahmed Kaseb, MD</i>
Workshop #173	Missed Cases and Big Data: A Peer Learning Adventure <i>Matthew Davenport, MD and Joel Platt, MD</i>
Workshop #174	Rectal Cancer: Imaging of Local Recurrence <i>Raj Mojan Paspulati, MD and Courtney Moreno, MD</i>
Workshop #175**	Female Pelvic Infections: TOA, PID, and Beyond <i>Margarita Revzin, MD, MS and Refky Nicola, MS, DO</i>
Workshop #176**	US, MRI and CT - Guided Prostate Interventions: Indications, Techniques, Pitfalls, and Update <i>Leo Tsai, MD, PhD, Joseph Yacoub, MD and Dinush Perera, MD</i>
Workshop #177	Prostate MR: It's Not Always Adenocarcinoma <i>Benjamin Triche, MD, Jason Pietryga, MD and Rajeev Jyoti, FRANZCR, MD</i>
Workshop #178**	Paratesticular Masses in Pediatric Scrotal US <i>Richard Bellah, MD, FAAP</i>
Workshop #179	MRI Localization of the Celiac Ganglia In Vivo <i>Sherry Wang, MBBS and Maryam Rezvani, MD</i>
Workshop #180	Oncologic Applications of Dual-Energy CT at a Major Research and Cancer Treatment Center <i>Ryan O'Malley, MD and Achille Mileto, MD</i>
2:00 pm – 5:00 pm	Rectal Cancer MRI Hands-On Workshop <i>Kartik Jhaveri, MD, David Kim, MD, Raj Paspulati, MD and Neeraj Lalwani, MD</i>

FRIDAY, MARCH 6, 2020

7:00 am – 8:45 am	Plenary Session X: Fast MRI for Your Practice Moderators: <i>Katie Fowler, MD and Aliya Qaayam, MD</i>
7:00 am	Abbreviated HCCMRI Surveillance <i>Bachir Taouli, MD</i>
7:15 am	Rapid Pancreas MRI <i>Ivan Pedrosa, MD, PhD</i>
7:30 am	How Fast Can Prostate MRI Be? <i>Kristin Porter, MD, PhD</i>
7:45 am	Optimized Renal MRI <i>Mukesh Harisinghani, MD</i>
8:00 am	The Reality of Rapid MRI for the Future <i>Hersh Chandarana, MD</i>
8:15 am	Panel Q & A
8:45 am – 9:45 am	Plenary Session XI: Best of Leadership Moderators: <i>Giles Boland, MD, FACR, FSAR and Cynthia Santillan, MD</i>
8:45 am	In the Room Where it Happens <i>Tracy Jaffe, MD</i>
8:50 am	Prepping for the Top: A Roadmap To Chair <i>Puneet Bhargava, MD</i>
8:55 am	Embracing the Joint Commission (Really?!) <i>Jonathan Kruskal, MD, PhD</i>
9:00 am	Leading with Humor <i>Joel Platt, MD</i>
9:05 am	Listening <i>Erik Paulson, MD</i>
9:10 am	Getting the Wrong People Off the Bus <i>Cheri Canon, MD</i>
9:15 am	Secrets of the Quiet Leader <i>David Kim, MD</i>
9:20 am	Productivity, Meet Burnout <i>Matthew Davenport, MD</i>
9:25 am	Leading in Quality- What Matters Most? <i>Marta Heilbrun, MD, MS</i>
9:30 am	Sponsors vs Mentors <i>Judy Yee, MD, FACR</i>
9:35 am	Panel Q & A
9:45 am – 10:15 am	BREAK
10:15 am – 10:45 am	Plenary Session XII: DFPs Present Moderator: <i>Susanna Lee, MD, PhD</i>
10:15 am	Renal Cell Carcinoma <i>Matthew Davenport, MD and Stuart Silverman, MD</i>
10:25 am	Pancreatic Adenocarcinoma <i>Eric Tamm, MD and Avinash Kambadakone, MBBS, MD, DNB, FRCR</i>
10:35 am	Prostate <i>Daniel Margolis, MD and Baris Turkbey, MD</i>
10:45 am – 12:00 pm	Plenary Session XIII: It's Complicated! Moderators: <i>Amy Hara, MD and Erick Remer, MD</i>
10:45 am	Your Colleague Missed It, Now What? <i>Tracy Jaffe, MD</i>
11:00 am	Pancreatic Cyst Surveillance, Messy At Best <i>Elizabeth Hecht, MD</i>
11:15 am	Transgender Imaging Before and After <i>Priyanka Jha, MBBS</i>
11:30 am	Playing in the Collaborative Group Space and Getting Your Research Noticed By Others <i>Susanna Lee, MD, PhD</i>
11:45 am	Panel Q & A
12:00 pm – 1:15 pm	Plenary Session XIV: Pancreas Party Moderators: <i>Desiree Morgan, MD and Bhavik Patel, MD, MBA</i>
12:00 pm	Pancreatitis <i>Bhavik Patel, MD, MBA</i>
12:15 pm	Pancreatic Endocrine Tumors <i>Eric Tamm, MD</i>
12:30 pm	Pancreatic Ductal Adenocarcinoma <i>Erik Soloff, MD</i>
12:45 pm	Why Pancreas DECT? <i>Avinash Kambadakone-Ramesh, MBBS, MD, DNB, FRCR</i>
1:00 pm	Panel Q & A

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HOTEL, TRAVEL & RECREATION



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You'll find us beside Wailea Beach on the southwest shore of Maui. The Grand Wailea Maui is just 35 minutes south from the Kahului Airport (OGG). While there are many direct flights to Maui, you can also take a 20-minute flight here from Oahu if you connect through Honolulu International (HNL). Getting to the resort is easy with a wide range of transportation options available. Whether you arrive by shuttle, taxi or rental car, your trip from the airport will be relaxing and hassle-free. Visit the Society website for detailed ground transportation information and discount codes.

RECREATION

The Grand Wailea Maui has plenty of activities to keep adults and kids happy and active during their stay. Experience a true Hawaii resort destination, featuring 15 sprawling acres of sparkling pools, playful recreation and fitness options to choose from. Concierge services are complimentary with your stay. The Grand Wailea Concierge Open Daily 7am to 9pm. Contact the concierge at +1-800-888-6100, or email concierge@grandwailea.com

EARLY CAREER COMMITTEE ACTIVITIES

Visit the SAR Website for details and registration information regarding the Early Career activities that will be available at the 2020 meeting!

SAR FIRST-TIME ATTENDEE ORIENTATION Sunday, March 1, 2020 @ 4:00pm

FUN RUN Monday, March 2, 2020 @ 6:00am

RESEARCH TOOLBOX Monday, March 2, 2020 @ 4:00pm

SPEED MENTORING LUNCHEON Tuesday, March 3, 2020 @ 1:00pm

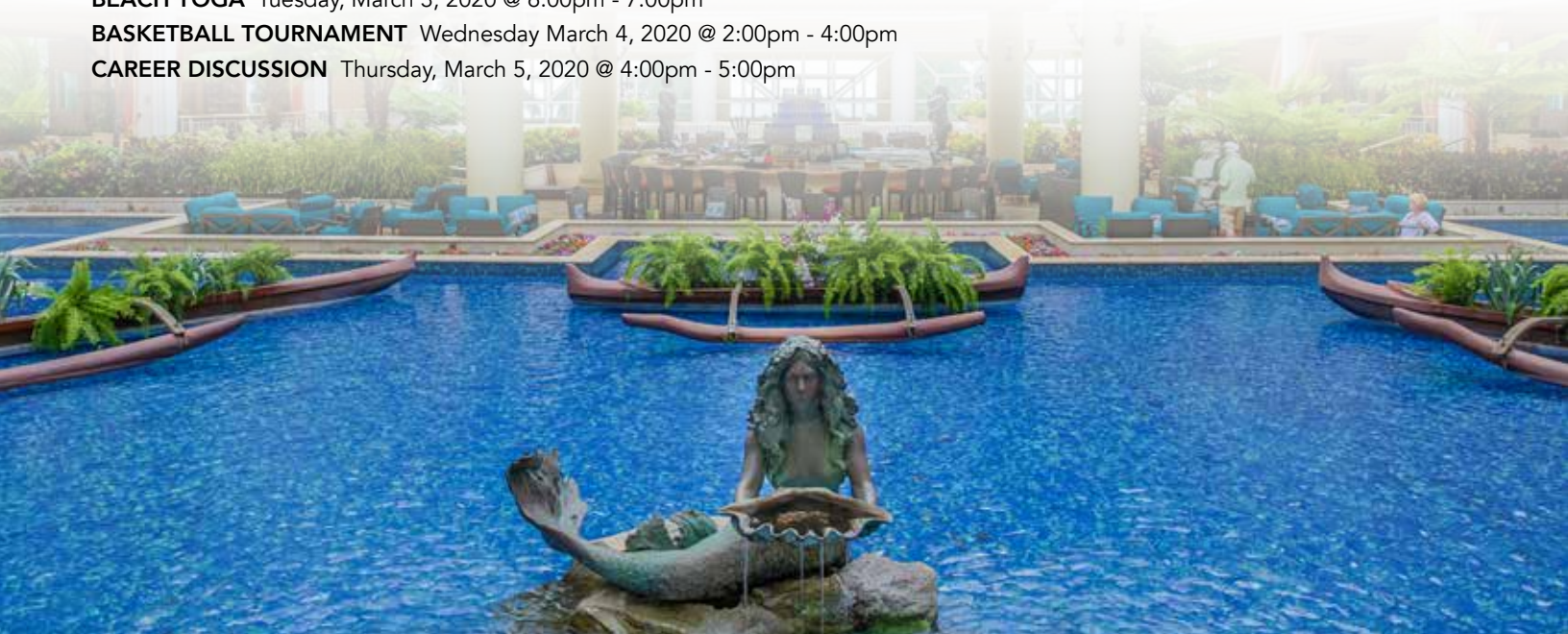
HIKING Tuesday, March 3, 2020 @ 2:00pm - 5:00pm

UKULELE CLASS - \$30 per person Tuesday, March 3, 2020 @ 5:00pm - 6:00pm

BEACH YOGA Tuesday, March 3, 2020 @ 6:00pm - 7:00pm

BASKETBALL TOURNAMENT Wednesday March 4, 2020 @ 2:00pm - 4:00pm

CAREER DISCUSSION Thursday, March 5, 2020 @ 4:00pm - 5:00pm



	On or Before January 10 12PM CST	After January 10 12PM CST	On-Site* 12 Noon CST
SAR SOCIETY MEMBERS	\$675	\$725	\$775
ASAR	\$675	\$725	\$775
ESGAR	\$675	\$725	\$775
ESUR SOCIETY MEMBERS	\$675	\$725	\$775
PHYSICIANS (NON-MEMBERS)	\$1150	\$1200	\$1250
FELLOWS	\$250	\$300	\$350
RESIDENTS	\$250	\$300	\$350
TECHNOLOGISTS	\$250	\$300	\$350
MEDICAL STUDENTS	\$250	\$300	\$350
GUESTS - FOR WELCOME RECEPTION AND AWARDS ONLY	\$150	\$150	\$150

HANDS-ON WORKSHOPS*

CT Colonography Hands-on Workshop 3/1/2020 2:00pm – 5:00pm • 3/2/2020 2:00pm – 5:00pm • 3/3/2020 7:00am – 5:00pm	\$1400	\$1450	\$1500
Dual Energy CT Hands-on Workshop 3/4/2020 1:50pm – 4:50pm	\$300	\$325	\$350
Pelvic Floor Imaging Hands-on Workshop 3/2/2020 2:00pm – 6:00pm	\$325	\$350	\$375
Prostate MRI Hands-on Workshop 3/2/2020 2:00pm – 6:00pm	\$325	\$350	\$375
LI-RADS Cases for the Experts Hands-on Workshop 3/3/2020 2:00pm – 5:00pm	\$300	\$325	\$350
Advanced Renal Mass Imaging Hands-on Workshop 3/4/2020 1:50pm – 4:50pm	\$300	\$325	\$350
Rectal Cancer MRI Hands-on Workshop 3/5/2020 2:00pm – 5:00pm	\$300	\$325	\$350

SELF-ASSESSMENT MODULES (SAMS) - \$35 EACH**SAM I: GU Requisites and Updates: Above the Bladder** Tuesday, March 3, 2020 • 7:40 AM - 9:10 AM**SAM II: Emergency Imaging** Tuesday, March 3, 2020 • 11:50 AM - 1:20 PM**SAM III: Intervention Requisites for the Abdominal Radiologist** Thursday, March 5, 2020 • 7:00 AM - 8:30 AM**SAM IV: LI-RADS: Past, Present and Future** Thursday, March 5, 2020 • 9:00 AM - 10:30 AM**SAM V: Advances in Molecular Imaging** Thursday, March 5, 2020 • 11:20 AM - 12:50 PM**Registration fees include: tuition, syllabus, continental breakfasts, breaks, Welcome Reception, and Awards ceremony.**In order to receive the discounted member rate for Meeting registration, a completed application for Membership must be received by Friday, January 10, 2020 at 5 PM CST. For additional information about becoming a SAR member, visit abdominalradiology.org/page/Howtojoin.***Online registration will close Friday, February 21, 2020 at 12 Noon CST.**

After this date, attendees must register on-site and pay on-site registration fees.

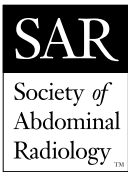
The SAR 2020 syllabus will be in electronic format.

Complimentary wireless internet access will be available in the meeting space for all meeting participants. Please bring your laptop.

Cancellation policy: a \$100 administrative fee will be retained if you cancel your registration for any reason. In order to receive a refund of the balance, written notice must be received by Friday, February 21, 2020 at 12 Noon CST; Thereafter, no refunds will be made.**Questions?**

- Registration and Membership: membership@abdominalradiology.org
- Program and CME: education@abdominalradiology.org
- Other: admin@abdominalradiology.org or +1 847-752-5355

If you require any special accommodations: please let us know at Kim@veritasmeetingsolutions.com



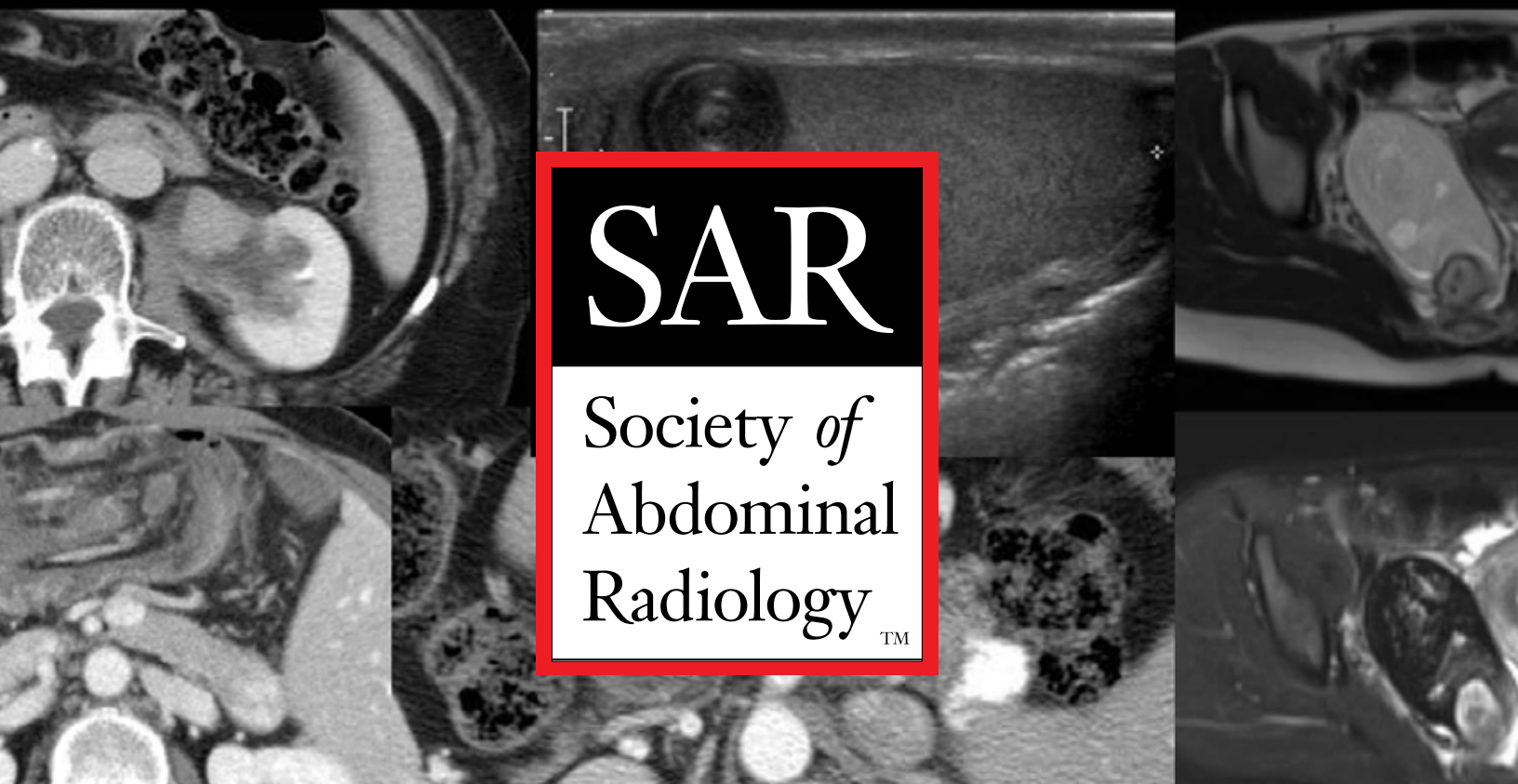
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