

SAR 2020 ANNUAL SCIENTIFIC MEETING AND EDUCATIONAL COURSE

P R E S E N T E D B Y

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NETWORK
SAR 2020
PASSWORD
SIEMENSAR20
(CASE SENSITIVE)

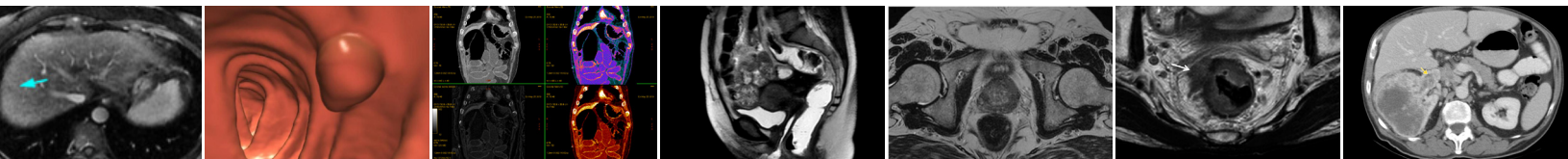
SAR

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



@SocAbdRadiology



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abdominalradiology.org



#SAR20

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 hours AMA PRA Category 1 Credits™
- Educational Course • 31.5 hours 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.

This activity is funded in part by in kind and unrestricted educational grants from Eigen, Invivo, Bracco, PureWeb and the American College of Radiology.

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.



AT A GLANCE

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

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

EARLY CAREER COMMITTEE ACTIVITIES

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

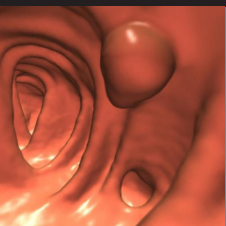
UKULELE CLASS - \$30 per person Tuesday, March 3, 2020 • 5:00pm - 6:00pm

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



Hawaii

HANDS-ON WORKSHOP INFORMATION



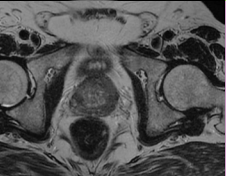
CT COLONOGRAPHY • SUNDAY, MARCH 1 THRU TUESDAY, MARCH 3

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 at individual workstations will be conducted Monday, March 2 and Tuesday, March 3.



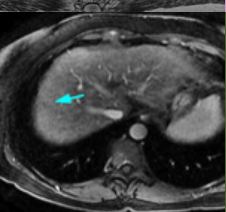
PELVIC FLOOR IMAGING • MONDAY, MARCH 2

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.



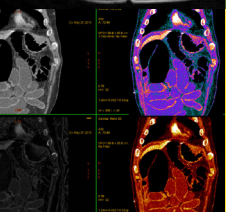
PROSTATE MRI • MONDAY, MARCH 2

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.



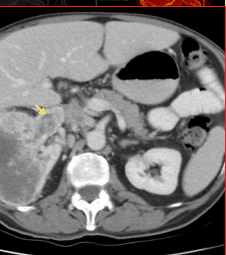
LI-RADS: PAST, PRESENT AND FUTURE • TUESDAY, MARCH 3

This will be a 3 hour hands-on workshop reviewing cross-sectional imaging of the liver in patients at risk for HCC, with a focus on the 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.



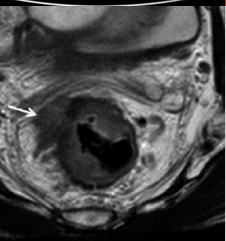
DUAL ENERGY CT • WEDNESDAY, MARCH 4

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.



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.



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.

*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 2020 Workshops were supported by Eigen, GE, Invivo, Philips and Siemens, Bracco, PureWeb and the American College of Radiology.

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Steve Raman, MD, PhD
Los Angeles, California

Gaiane Rauch, MD, PhD
Houston, Texas

Jesse Rayan, MD
Boston, Massachusetts

Erick Remer, MD
Cleveland, Ohio

Jonathan Revels, MD
Seattle, Washington

Margarita Revzin, MD, MS
New Haven, Connecticut

Maryam Rezvani, MD
Salt Lake City, Utah

Beth Ripley, MD, PhD
Seattle, Washington

Manohar Roda, MD
Jackson, Mississippi

Pablo Ros, MD, PhD
Cleveland, Ohio

Andrew Rosenkrantz, MD
New York, New York

Michael Rosenthal, MD, PhD
Boston, Massachusetts

Christopher Roth, MD
Philadelphia, Pennsylvania

Deborah Rubens, MD
Rochester, New York

Rachel Runde, MD
Albuquerque, New Mexico

Elizabeth Sadowski, MD
Madison, Wisconsin

Victor Sai, MD
Los Angeles, California

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

Guillermo Sangster, MD
Shreveport, Louisiana

Cynthia Santillan, MD
San Diego, California

Rupan Sanyal, MD
Birmingham, Alabama

Nicola Schieda, MD
Ottawa, Ontario, Canada

Francis Scholz, MD
Dover, Massachusetts

Kurt Schoppe, MD
Fort Worth, Texas

Leslie Scoutt, MD
New Haven, Connecticut

Shetal Shah, MD
Cleveland, Ohio

Hiram Shaish, MD
New York, New York

Nathaniel Shalom, MD
Baltimore, Maryland

Kimberly Shampain, MD
Ann Arbor, Michigan

Krishna Prasad Shanbhogue, MD
New York, New York

Prasad Shankar, MD
Ann Arbor, Michigan

Shannon Sheedy, MD
Rochester, Minnesota

Anuradha Shenoy-Bhangle, MD
Boston, Massachusetts

Alison Sheridan, MD
Aurora, Colorado

Anup Shetty, MD
St. Louis, Missouri

Monisha Shetty, MD
Royal Oak, Michigan

George Shih, MD
New York, New York

Atul Shinagare, MD, FSAR
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Alvin Silva, MD
Scottsdale, Arizona

Stuart Silverman, MD
Boston, Massachusetts

Claude Sirlin, MD
San Diego, California

William Small, MD
Atlanta, Georgia

Andrew Smith, MD, PhD
Hoover, Alabama

David Smith, MD
New Orleans, Louisiana

Erik Soloff, MD
Seattle, Washington

Jorge Soto, MD
Boston, Massachusetts

Marjorie Stein, MD
Bronx, New York

John Strang, MD
Rochester, New York

Derek Sun, MD
San Francisco, California

Abhijit Sunnapwar, MD
San Antonio, Texas

Venkateswar Surabhi, MD
Houston, Texas

Devaki Shilpa Surasi, MD
Houston, Texas

Jordan Swensson, MD
Indianapolis, Indiana

Myles Taffel, MD
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Eric Tamm, MD
Houston, Texas

**Varaha Tammisetti
MBBS, MD, DNB**
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Nelly Tan, MD
Loma Linda, California

Yasmeen Tandon, MD
Rochester, Minnesota

Bachir Taouli, MD
New York, New York

Nanda Thimmappa, MD
Columbia, Missouri

John Thomas, MD
Birmingham, Alabama

Kerry Thomas, MD
Tampa, Florida

William Thompson, MD
Albuquerque, New Mexico

Chakradhar Thupili, MD
Houston, Texas

Jaime Tisnado, MD
Richmond, Virginia

Juliana Tobler, MD
Cincinnati, Ohio

Angela Tong, MD
New York, New York

William Torres, MD
Atlanta, Georgia

Aran Toshav, MD
New Orleans, Louisiana

Benjamin Triche, MD
Madison, Wisconsin

Leo Tsai, MD, PhD
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Mitchell Tublin, MD
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New York, New York

Aradhana Venkatesan, MD
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Sadhna Verma, MD
Cincinnati, Ohio

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Dallas, Texas

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Nicolaus Wagner-Bartak, MD
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Carolyn Wang, MD
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Natasha Wehrli, MD
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Stefanie Weinstein, MD
San Francisco, California

Brian Welch, MD
Rochester, Minnesota

Antonio Westphalen, MD
San Francisco, California

Andreas Wibmer, MD
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Benjamin Wildman-Tobriner, MD
Durham, North Carolina

Vanessa Williams, MD
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Benjamin Yeh, MD
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Takeshi Yokoo, MD, PhD
Dallas, Texas

Ron Zagoria, MD
San Francisco, California

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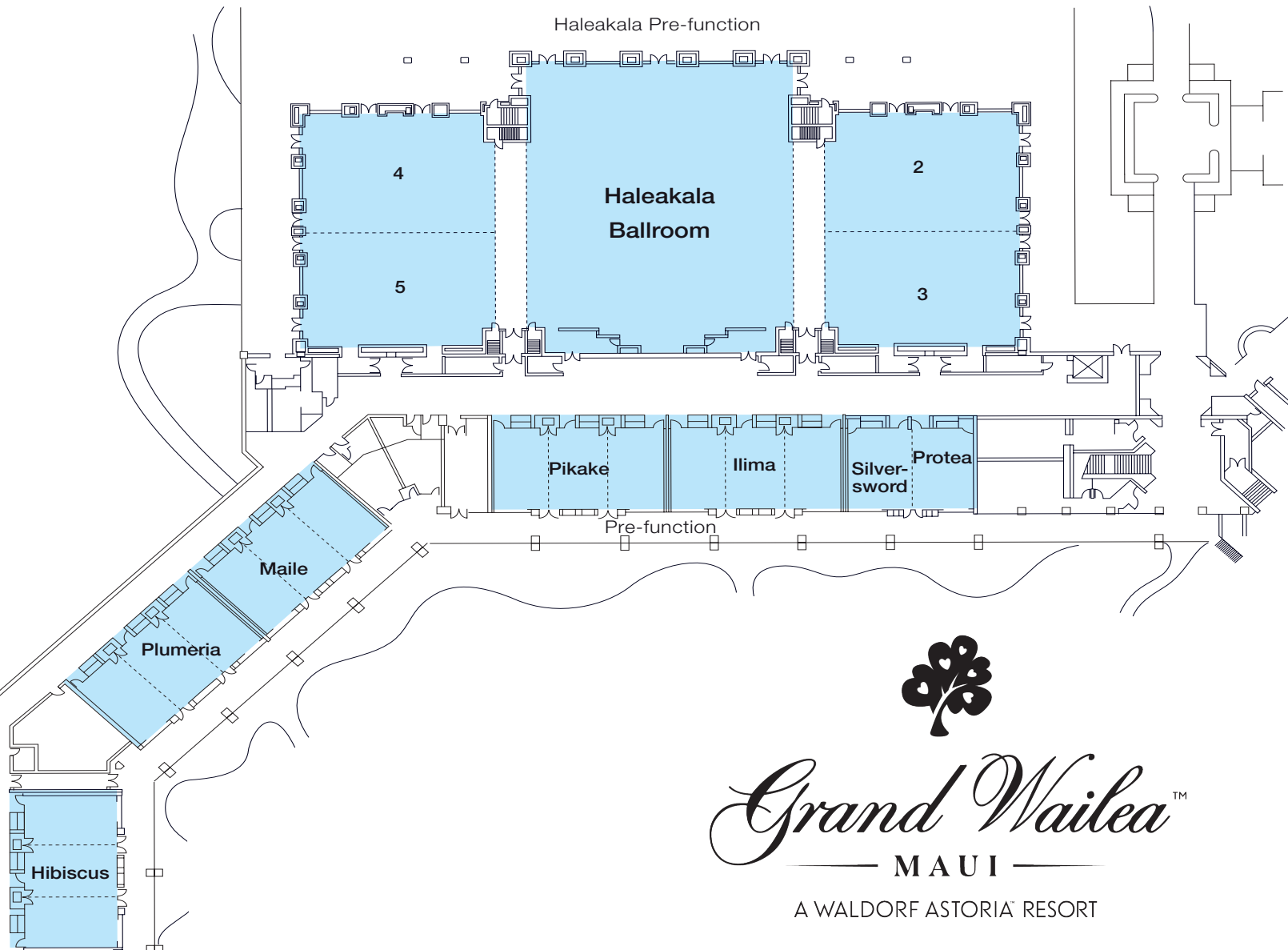
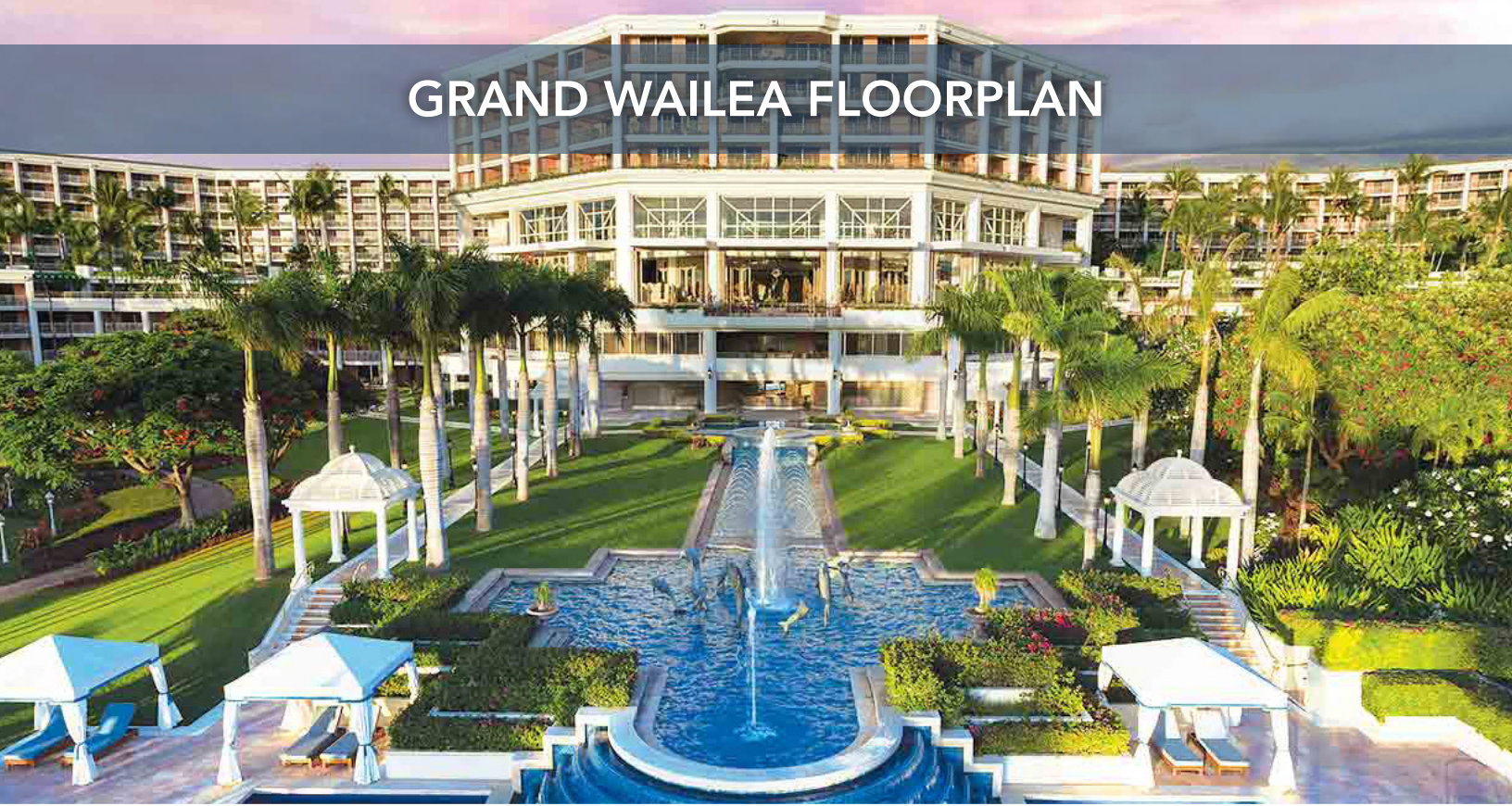
Jessica Zarzour, MD
Birmingham, Alabama

Christoph Zech, MD
Basel, Switzerland

Adam Zorn, MD
Milwaukee, Wisconsin

Maria Zulfiqar, MD
St. Louis, Missouri

GRAND WAILEA FLOORPLAN



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A WALDORF ASTORIA® RESORT

AGENDA MARCH 1-6, 2020

6:00 am - 4:00 pm Registration & Information • Haleakala Prefunction
 6:00 am - 7:30 am Continental Breakfast • Haleakala Prefunction
 6:00 am - 2:30 pm Exhibits, ePosters and Cases of the Day Viewing • Haleakala Prefunction

SUNDAY, MARCH 1, 2020

6:30 am – 9:30 am	GI Concurrent Scientific Oral Presentations (Closed to members only) Haleakala 5
6:30 am – 9:30 am	GU Concurrent Scientific Oral Presentations (Closed to members only) Haleakala 1
9:30 am – 10:00 am	BREAK Haleakala Prefunction
10:00 am – 12:30 pm	New Frontiers: GI/GU Scientific Oral Presentations (Closed to members only) Haleakala 1
12:30 pm – 1:15 pm	SAR 2020 Hot Topic Session: Abdominal Fellowships Revisited....Survey Results and more Moderator: <i>Desiree Morgan, MD</i> Haleakala 1
12:30 pm – 12:35 pm	Statement of the Topic - <i>Desiree Morgan, MD</i> Haleakala 1
12:35 pm – 12:50 pm	SAR Fellowship Task Force Report - <i>Katherine Maturen, MD and Rajan Gupta MD</i> Haleakala 1
12:50 pm – 12:55 pm	RFS survey report- <i>Kirti Magudia and Mark Sugi</i> Haleakala 1
12:55 pm – 1:10 pm	Q&A with Kate, Raj, Kirti, Mark, Jonny, and Desiree Haleakala 1
1:10 pm – 1:15 pm	Summary
1:15 pm – 1:45 pm	Power Science Session Haleakala 1
2:00 pm – 4:00 pm	AI Master Class Hibiscus
2:00 pm – 4:00 pm	Hands-On Workstation Buttonology (Open Session for Training Course Registrants) Haleakala 3
4:00 pm – 4:30 pm	CTC Focused Lecture: How to Prepare and Scan <i>Kevin J. Chang, MD</i> Haleakala 3
4:00 pm – 5:00 pm	SAR Orientation for Trainees and First Time Attendees Plumeria
4:00 pm – 5:00 pm	DFP Town Hall Maile
4:30 pm – 5:00 pm	CTC Focused Lecture: Time-Efficient Interpretation <i>Judy Yee, MD, FACR</i> Haleakala 3

8:00 PM – 10:00 PM • NETWORKING HAPPY HOUR • BOTERO LOUNGE

LIRADS	CT COLONOGRAPHY	DUAL ENERGY CT	PELVIC FLOOR IMAGING
PROSTATE MRI	RECTAL CANCER MRI	** ULTRASOUND	RENAL MASS IMAGING
			LEADERSHIP AND BUSINESS

SAR 2021 ANNUAL SCIENTIFIC MEETING AND EDUCATIONAL COURSE



MARCH 21 - 26, 2021 • DIPLOMAT BEACH RESORT • HOLLYWOOD, FLORIDA

MONDAY, MARCH 2, 2020

7:00 am – 8:30 am	Plenary Session I: Path of the Patient: Rectal Cancer Haleakala 1 Moderators: David Kim, MD and Jay Heiken, MD
7:00 am	Evaluation of Rectal/GI Bleeding Jorge Soto, MD
7:15 am	Optimizing Rectal Cancer MRI: From Protocols to Gel to Contrast Shannon Sheedy, MD
7:30 am	Stellar Reporting of Rectal MRI Findings - Know What Changes Management Atif Zaheer, MD
7:45 am	Continental Differences Affecting Patient Care in Rectal Cancer Kirsten Gormly, MD
8:00 am	Post Treatment Imaging of the Rectal Cancer Patient David Kim, MD
8:15 am	Panel Q & A
8:35 am – 9:40 am	Plenary Session II: Abdominal Interventional Pearls Haleakala 1 Moderators: Olga Brook, MD and Ghaneh Fananapazir, MD
8:35 am	Intro to SAR Pearls Sessions Desiree Morgan, MD
8:40 am	Current State of Cross Sectional Interventional Procedures In Abdominal Radiology:Survey Results Ghaneh Fananapazir, MD
8:45 am	What Should We Biopsy and What Not Mishal Mendiratta-Lala, MD
8:50 am	Preprocedural Assessment of Patient and Management of Risk Factors Kristin Dittmar, MD
8:55 am	The Top 5 Things the Patient Wants to Know Before a Biopsy Sadhna Nandwana, MD
9:00 am	Biopsy in Era of Precision Medicine: Is FNA Enough? 2 Cores? 4 Cores? 6 Cores? Andrew Bowman, MD, PhD
9:05 am	Intraprocedural Complication Management: What Can You Do Before Calling For Help J. Louis Hinshaw, MD
9:10 am	Different Needle Types: Pro's, Con's, Facts, Myths Ben Wildman-Tobriner, MD
9:15 am	Procedural Myth Busters Anil (Nick) Kurup, MD
9:20 am	Are We Done When Needle is Out? Concordance of Pathology Results with Imaging Findings Olga Brook, MD
9:25 am	Patient Education Resources for Cross Sectional Procedures Arun Krishnaraj, MD, MPH
9:30 am	Panel Q & A
9:40 am – 9:45 am	Cannon Lecture Introduction Jonathan Kruskal, MD, PhD Haleakala 1
9:45 am – 10:15 am	Cannon Lecture: Technology Development – From Concept to Reality Fred T. Lee, Jr., MD
10:15 am – 10:45 am	BREAK Haleakala Prefunction
10:45 am – 12:15 pm	Plenary Session III: Artificial Intelligence Moderators: Andrew Smith, MD, PhD and George Shih, MD
10:45 am	Evolution of AI: How Did We Get Here? Bhavik Patel, MD, MBA Haleakala 1
11:00 am	Solutions to Data Crisis George Shih, MD
11:15 am	Clinical Implementation of AI Marc Kohil, MD
11:30 am	SWOT Analysis of AI in Abdominal Radiology Andrew Smith, MD, PhD
11:45 am	Debate: Will AI Augment or Replace Abdominal Radiologists? Andrew Smith, MD, PhD and Arun Krishnaraj, MD, MPH
12:00 pm	Panel Q & A
12:15 pm – 12:20 pm	New Horizons Lecture Introduction Jonathan Kruskal, MD, PhD Haleakala 1
12:20 pm – 12:50 pm	New Horizons Lecture: Image-Guided Immunotherapy – Hope or Hype Muneeb Ahmed, MD, FSIR
12:50 pm – 1:20 pm	Plenary Session IV: DFPs Present Moderator: Joel G. Fletcher, MD Haleakala 1
12:50 pm	Crohn's Jonathan Dillman, MD and Mahmoud Al-Hawary, MD
1:00 pm	Uterine Ovarian Cancer Alberto Vargas, MD and Kate Maturen, MD
1:10 pm	HCC Khaled M. Elsayes, MD and Ania Kielar, BSc, MD, FRCPC
2:00 pm – 5:00 pm	Virtual Colonoscopy Hands-On Workstation Training I Haleakala 3 Rizwan Aslam, MD, Matthew Barish, MD and Courtney Moreno, MD
2:00 pm – 6:00 pm	Prostate MRI Hands-On Workshop Sandeep Arora, MD, Tharakeswara Bathala, MD, Silvia Chang, MD, Steve Eberhardt, MD, Fiona Fennessy, MD, Amir Borhani, MD, Rosaleen Parsons, MD and Varaha Tammiseti, MD Haleakala 4
2:00 pm – 6:00 pm	Pelvic Floor Imaging Hands-On Workshop Simin Bahrami, MD, Milana Flusberg, MD, Amitha Kamath, MD, Gaurav Khatri, MD, Kedar Jambhekar, MD, Sara Lewis, MD and Devaraju Kanmaniraja, MD Haleakala 2

6:00 PM – 8:00 PM • WELCOME RECEPTION • MOLOKINI GARDEN

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> Haleakala 3
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> Hibiscus 1
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> Hibiscus 2
Workshop #3	Radiomics for HCC <i>Bachir Taouli, MD and Michael King, MD</i> Hibiscus 3
Workshop #4	Pancreas Cancer: Early Detection, Diagnosis, Staging <i>Young Kim, MD, PhD and Joyce Mhlanga, MD</i> Plumeria 1
Workshop #5	Hepatobiliary Agents: Tips, Tricks, and Pitfalls <i>Shahid Hussain, MD</i> Plumeria 2
Workshop #6	Rectal Cancer: Structured Reporting <i>Neeraj Lalwani, MD and Brian Herts, MD</i> Plumeria 3
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> Maile 1
Workshop #8	Post-Operative Complications in the GU Tract: Tips and Tricks <i>Isaac Francis, MBBS and Guillermo Sangster, MD</i> Maile 2
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> Maile 3
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> Pikake 1
Workshop #11	Imaging of High-Risk and Very High-Risk Prostate Cancer Pikake 3 <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> Haleakala 5
7:40 am – 9:10 am	SAM Session I GU Requisites and Updates: Above the Bladder Haleakala 1 <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> Hibiscus 2
Workshop #14	Successful Publication: Tips from the Editor C. Daniel Johnson, MD Hibiscus 1
Workshop #15	Interesting Hepatobiliary Cases <i>Tasneem Lalani, MD, Mark Masciocchi, MD and Jelena Kovac, MD</i> Hibiscus 3
Workshop #16	State-of-the-Art MRI Primary Sclerosing Cholangitis Plumeria 1 <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> Plumeria 2
Workshop #18	MRI of the Pelvic Floor: How to Interpret and Report Pertinent Anatomic Findings Plumeria 3 <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> Pikake 1
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> Pikake 3
**Workshop #21	Imaging in Placenta Accreta Spectrum: Truths and Myths <i>Inessa Goldman, MD and Manjiri Dighe, MD</i> Maile 1
**Workshop #22	Pediatric Conditions With Genitourinary Malignancy Predisposition: An Imaging Screening Update <i>Carol Barnewolt, MD and Steven Kraus, MD</i> Maile 2
**Workshop #23	Imaging of Renal Parenchymal Disease: A Pattern-Based Approach <i>Tyler Fraum, MD and Vincent Mellnick, MD</i> Maile 3
Workshop #24	Treating Contrast Reactions: What the Radiologist Should Know <i>Ryan Ash, MD, Vanessa Williams, MD and Shaun Best, MD</i> Haleakala 5
8:20 am – 8:50 am	Workshop Session III
Workshop #25	Role of APP in Academic Departments <i>William Small, MD and William Torres, MD</i> Hibiscus 1
Workshop #26	Modified Barium Swallow: More Than Aspiration <i>Cheri Canon, MD, Bonnie Martin-Harris, MD and Jessica Zarzour, MD</i> Hibiscus 2
Workshop #27	Dotatate PET: Pearls and Pitfalls <i>Samuel Galgano, MD and Desiree Morgan, MD</i> Hibiscus 3
**Workshop #28	TI-RADS: Integration, Experience, and Data <i>Kanupriya Vijay, MD, Yee Ng, MD and Abhinav Vij, MD</i> Maile 1

TUESDAY, MARCH 3, 2020 continued

Workshop #29	Interesting Pancreatic Cases David Hough, MD, Jay Heiken, MD, Eric Tamm, MD and Sanaz Javadi, MD Plumeria 1
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 Plumeria 2
Workshop #31	Setting Up and Sustaining a Successful MR-Defecography Practice Hina Arif-Tiwari, MD and Neeraj Lalwani, MD Plumeria 3
Workshop #32	LI-RADS v 2018 - Management Recommendations and Evaluation of Treatment Response Elizabeth Hecht, MD and Mishal Mendiratta-Lala, MD Pikake 1
Workshop #33	Peritoneal Disease- Did You See It? Kirsten Gormley, MD Maile 2
Workshop #34	RECIST Response: Reviewing, Refreshing & Resolving Rumination Kerry Thomas, MD and Sebastian Feuerlein, MD Maile 3
Workshop #35	Evolving Concepts in Multimodality Renal Mass Imaging: CT/MRI vs CEUS Stephanie Weinstein, MD and Ron Zagoria, MD Pikake 3
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 Haleakala 5
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 Hibiscus 1
Workshop #38	Compensation Model for Abdominal Imagers: What You Need To Know Pablo Ros, MD, PhD and Matthew Barish, MD Hibiscus 2
Workshop #39	Pancreas Multidisciplinary Cases: Radiology and Surgical Perspectives Eric Tamm, MD and Jason Fleming, MD Hibiscus 3
Workshop #40	Interventional Cases That Make Your Heart Race Peter Mueller, MD and Eric vanSonnenberg, MD Maile 1
Workshop #41	Whole Body Imaging in High Risk Primary and Recurrent Prostate Cancer Spencer Behr, MD and Andreas Wibmer, MD Plumeria 2
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 Plumeria 3
Workshop #43	Pitfalls of Applying LI-RADS; User and System Pitfalls Khaled Elsayes, MD and Kathryn Fowler, MD Pikake 1
Workshop #44	Dual Energy CT in Oncology Avinash Kambadakone, MD and Benjamin Yeh, MD Plumeria 1
Workshop #45	CE-US for Renal Masses: Logistics and Building a Practice Richard Barr, MD, PhD and David Fetzer, MD Haleakala 5
**Workshop #46	Surgeon's Perspective on Benign Gynecologic Imaging: What We Need to Know from Your Reports Nicole Hindman, MD and Tatnai Burnett, MD Maile 2
Workshop #47	Challenging Cases in Abdominal Imaging Perry Pickhardt, MD and Christine Menias, MD Maile 3
Workshop #48	Penile Prostheses: Imaging Evaluation When Something Pops Up . . . or Doesn't Pikake 3 Lauren Alexander, MD, Joseph Cernigliaro, MD
9:30 am – 10:00 am	BREAK Haleakala Prefunction
10:00 am – 10:30 am	SAR Business Meeting (Members Only) Haleakala 1
10:30 am – 11:20 am	Unknown Case Panel Moderators: Perry Pickhardt, MD and Christine Menias, MD, FSAR Haleakala 1
	GI Panelist Frank Miller, MD, FSAR
	GI Panelist Vincent Mellnick, 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
11:20 am – 11:50 am	Plenary Session V: SAR Tank Moderators: Susanna Lee, MD, PhD and Andrew Smith, MD, PhD Haleakala 1
11:50 am – 1:20 pm	SAM Session II Emergency Imaging Haleakala 1 Christine Menias, MD, FSAR, Jorge Soto, MD, Jennifer Uyeda, MD

TUESDAY, MARCH 3, 2020 continued

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> Hibiscus 3
Workshop #50	Making the Business Case for AI in an Urban Safety-Net Hospital Hibiscus 1 <i>Travis Browning, MD and Yee Ng, MD</i>
Workshop #51	Medical Legal Consulting - Why, What, and How? Hibiscus 2 <i>Puneet Bhargava, MD, and Richard Leder, MD</i>
Workshop #52	Bile Duct Injuries <i>Motoyo Yano, MD, PhD and Jay Heiken, MD</i> Plumeria 3
Workshop #53	Fibroinflammatory Disorders in the Belly <i>Leonardo Marcal, MD and Srinivasa Prasad, MD</i> Plumeria 2
Workshop #54	Problem Solving Every Day Cases Using DECT <i>Alvin Silva, MD and Aran Toshav, MD</i> Plumeria 1
Workshop #55	Evolving Guidelines for Incidental Renal Masses <i>Michael Corwin, MD and Jane Wang, MD</i> Haleakala 5
**Workshop #56	Imaging Approach to Scrotal and Penile Pathologies Maile 1 <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> Pikake 1
**Workshop #58	Interesting and Challenging Scrotal Ultrasound Cases <i>Weining Ma, MD and Mahan Mathur, MD</i> Maile 2
**Workshop #59	A Pregnant Lady Walks into the ED: What a Radiologist Needs to Know Maile 3 <i>Ann Packard, MD and Simin Bahrami, MD</i>
Workshop #60	Pelvic MRI for Endometriosis: A Case-Based Guide to Multidisciplinary Care <i>Pikake 3</i> <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> Hibiscus 3
Workshop #62	MACRA 2020: What the Radiologist Needs To Know Hibiscus 1 <i>Manjil Chatterji, MD and Andrew Rosenkrantz, MD</i>
Workshop #63	Discrepancies at Multidisciplinary Liver Tumor Board: Learn From Our Mistakes <i>Hibiscus 2</i> <i>William Masch, MD and Kimberly Shampain, MD</i>
Workshop #64	Perianal Fistula <i>Robert Marks, MD and Ethel O’Neal, MD</i> Plumeria 3
**Workshop #65	Don’t Just Blow Bubbles: CEUS <i>David Fetzer, MD and Ghaneh Fananapazir, MD</i> Maile 1
Workshop #66	DECT in the Acute Setting Plumeria 1 <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> Haleakala 5
**Workshop #68	Urine Trouble - Imaging the Complications of Renal Transplants Maile 2 <i>Matthew Morgan, MD and Anil Chauhan, MD</i>
Workshop #69	MRI of Cervical, Myometrial, and Endometrial Lesions: A Case-base Review <i>Pikake 1</i> <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> Plumeria 2
Workshop #71	Updates on Adrenal Imaging <i>Lisa Ho, MD, Khaled Elsayes, MD and James Lee, MD</i> Maile 3
Workshop #72	Deep Learning Basics and Application of AI for Prostate MRI <i>Pikake 3</i> <i>Masoom Haider, MD and Jesse Rayan, MD</i>
1:00 pm - 2:00 pm	Lunch Symposium Sponsored by Novus Medical Education Haleakala 4 <i>The Clinical Significance of Imaging in the Management of ADPKD</i> <i>Bohyun Kim, MD, PhD and Anjay Rastogi, MD, PhD</i>
1:15 pm - 2:15 pm	Speed Mentoring Lunch Haleakala Gardens
1:00 pm – 5:00 pm	Virtual Colonoscopy Hands-On Workstation Training III (prior registration required) Haleakala 3 <i>Joel G. Fletcher, MD, Lori Mankowski Gettle, MD and Cecelia Brewington, MD</i>
2:00 pm – 5:00 pm	LI-RADS Past, Present Future Hands-On Workshop Haleakala 2 <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>

8:00 PM – 10:00 PM • NETWORKING HAPPY HOUR • BOTERO LOUNGE

WEDNESDAY, MARCH 4, 2020

7:00 am – 8:15 am	Plenary Session VI: PETMRI: Ready for Prime Time Haleakala 1 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 Haleakala 1
8:20 am – 8:45 am	ESUR Lecture: Integrated Radiogenomics for Virtual Biopsy and Treatment Monitoring in Ovarian Cancer Evis Sala, MD, PhD, FRCR Haleakala 1
8:45 am – 8:50 am	ESGAR Lecture Introduction Jonathan Kruskal, MD, PhD Haleakala 1
8:50 am – 9:15 am	ESGAR Lecture: Liver Metastases – What Kind Of Imaging Is Needed To Guide Therapy Decisions? Christoph Zech, MD Haleakala 1
9:15 am – 9:50 am	Plenary Session VII: Best Cases of the ECC Multil Peer Review Conference Haleakala 1 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 Haleakala Prefunction
10:20 am – 11:45 am	Plenary Session VIII: Gut Check Moderators: Cheri Canon, MD and Jeff Fidler, MD Haleakala 1
10:20 am	Optimal Modified Ba Sw: Report With Meaning Jessica Zarzour, MD Haleakala 1
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 Haleakala 1 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
1:15 pm - 2:15 pm	Lunch Symposium Sponsored by Canon Haleakala 4 Get to What Matters – AI Applications that Make an Immediate Impact Andrew D. Smith, MD, PhD
1:50 pm – 4:50 pm	Dual Energy CT Hands-On Workshop Haleakala 3 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 Haleakala 2 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 • HALEAKALA 1

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 Haleakala 1
7:00 am – 7:30 am	Workshop Session VII
Workshop #73	360 Degree Evaluation of Living Liver Donors Hibiscus 3 Abhijit Sunnapwar, MD and Venkata Katabathina, MD
Workshop #74	Peer Review Hibiscus 1 Martin Goodenberger, MD, Elizabeth Edney, MD, Christopher Roth, MD and Haresh Naringrekar, MD
**Workshop #75	US Acute Biliary Infection/Inflammation with CT/MR Correlation Maile 1 Tharakeswara Bathala, MD and Nicolaus Wagner-Bartak, MD
**Workshop #76	Liver MRE and SWE: Pearls and Pitfalls Maile 2 Mitchell Tublin, MD and Amir Borhani, MD
Workshop #77	Acute Abdominal Pain: Horses Looking Like Zebras Karen Lee, MD Plumeria 3
Workshop #78	Acute Bowel Ischemia Lawrence Chow, MD, Michael Federle, MD and Iain Kirkpatrick, MD Plumeria 1
Workshop #79	Evaluation of the Treated Prostate Gland Pikake 3 Jurgen Futterer, MD, PhD and Venkateswar Surabhi, MD
Workshop #80	AI Projects in Abdominal Radiology: Case Studies in Prostate MRI and Renal CT Hibiscus 2 Roozbeh Houshyar, MD, Antonio Westphalen, MD and Peter Chang, MD
Workshop #81	MSK Pathology: What the Abdominal Radiologist Needs to Know Pikake 1 Senta Berggruen, MD, Winnie Mar, MD and Julie Bauml, MD
Workshop #82	Inside Out: Imaging of Renal and Perinephric/Pararenal Masses Plumeria 2 Chad Miller, MD and Brian Allen, MD
Workshop #83	Doohickeys and Devices: Up To Date Review of Medical Devices and Foreign Bodies In The Body Maile 3 Anthony Gilet, MD, Milana Flusberg, MD and Gabriela Gayer, MD
Workshop #84	Unenhanced CT of the Abdomen and Pelvis: How to Enhance Your Read Haleakala 5 Anup Shetty, MD and Maria Zulfiqar, MD
7:40 am – 8:10 am	Workshop Session VIII
Workshop #85	Is It Me Or Them? How To Improve Communication In The Workplace Hibiscus 1 Victoria Chernyak, MD, Kathryn Fowler, MD and Elizabeth Hecht, MD
**Workshop #86	How To Do and Interpret MR and US Liver Elastography Maile 1 Andreas Loening, MD, PhD and Hailey Choi, MD
Workshop #87	50 Years of Interventional Experience: What We've Learned Hibiscus 3 John McGahan, MD and Ramit Lamba, MD
Workshop #88	Engagement, Wellness and Burnout Jamie Marko, MD and Darcy Wolfman, MD Hibiscus 2
Workshop #89	Rare Birds in Rectal Cancer Zahra Kassam, MD and Chandana Lall, MD Plumeria 3
Workshop #90	Pancreatic Adenocarcinoma: Using MRI Candice Bolan, MD and Melanie Caserta, MD Plumeria 1
Workshop #91	Procedures With Trainees: Tips, Tricks and Learning Opportunities Pikake 3 Andrew Bowman, MD, PhD and Benjamin Wildman-Tobriner, MD
Workshop #92	Radiosurgery: A New Paradigm for Treatment of Renal Cancer? Pikake 1 Marco Amendola, MD and Jaime Tisnado, MD
**Workshop #93	ESUR and SAR Consensus Guidelines on Placenta Accreta Spectrum Disorders Maile 2 Priyanka Jha, MBBS, Liina Poder, MD and Gabriele Masselli, MD
Workshop #94	Misses, Misinterpretations, and Updates of GU Trauma Plumeria 2 Ashish Khandelwal, MD and Daniel Adamo, MD
Workshop #95	PET/CT Pitfalls for the Abdominal Radiologist at Tumor Board Haleakala 5 John Strang, MD, Nadine Mallak, MD and Janet Pollard, MD
**Workshop #96	Abdominal Doppler After 5 PM: Retroperitoneal and Visceral Emergencies Maile 3 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 Hibiscus 1 Daniel Glazer, MD and Giles Boland, MD
Workshop #98	The Young Ones: Teaching Radiology to Medical Students Hibiscus 2 Matthew Morgan, MD, Paul Hill, MD and Amr El Jack, MD

THURSDAY, MARCH 5, 2020 continued

Workshop #99	Imaging Crohn Disease <i>Rupan Sanyal, MD and John Thomas, MD</i> Hibiscus 3
**Workshop #100	CEUS in the Transplant Liver <i>Bryan Foster, MD and Alice Fung, MD</i> Maile 1
Workshop #101	Imaging Locoregional Liver Therapy-Basic To Advanced Plumeria 3 <i>Vahid Yaghmai, MD and Roozbeh Houshyar, MD</i>
Workshop #102	Practical Approach to Cystic Lesions and Post-Operative Appearance of the Pancreas Plumeria 1 <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> Pikake 3
Workshop #104	Overnight Resident vs. Teleradiologist Preliminary Reports: Pitfalls and Outcomes Pikake 1 <i>Rony Kampalath, MD, Sonia Lee, MD and Ali Shirkhoda, MD</i>
Workshop #105	Establishing a Quality Improvement Program for Prostate MR Maile 2 <i>Andrei Purysko, MD and Sandeep Arora, MD</i>
Workshop #106	Renal Masses: The Most Challenging Cases We Have Ever Encountered Plumeria 2 <i>John McGahan, MD and Stuart Silverman, MD</i>
Workshop #107	Multimodality Assessment of Uterus Transplantation Haleakala 5 <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 Maile 3 <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 Haleakala 1 <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 Pikake 3 <i>Raj Gupta, MD and Daniele Marin, MD</i>
Workshop #110	Imaging Liver Tumor Response: Chemotherapy/Immunotherapy and Y90 Hibiscus 1 <i>David Kim, MD and Malak Itani, MD</i>
Workshop #111	Fluoroscopy: Don't Miss Lesions and Double Contrast Esophagram Hibiscus 3 <i>Jeff Neitlich, MD and Meg Fynes, MD</i>
Workshop #112	Implementing a Multi-Vendor DECT Program: Pearl and Pitfalls Hibiscus 2 <i>Erik Soloff, MD and Achille Mileto, MD</i>
Workshop #113	CEUS Outside the Liver Plumeria 3 <i>Sudha Anupindi, MD, Ami Gokli, MD and Rachelle Durand, DO</i>
Workshop #114	Optimizing CT Colonography Performance Plumeria 1 <i>Seong Park, MD, Judy Yee, MD and Rizwan Aslam, MD</i>
Workshop #115	Anatomy, Protocol and Baseline Rectal Cancer Staging With MRI Plumeria 2 <i>Viktoria Paroder, MD and Iva Petkovska, MD</i>
Workshop #116	Building a Contrast Enhanced Ultrasound Practice <i>Katrina McGinty, MD and Jordan Swensson, MD</i> Pikake 1
Workshop #117	Challenges in GU Imaging: Cases from Cleveland and Chicago Maile 2 <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> Maile 1
Workshop #119	3D Ultrasound of the Uterus From Mucosa to Serosa <i>Susan Frank, MD and Marjorie Stein, MD</i> Haleakala 5
Workshop #120	Thyroid Nodules: What To Evaluate, Which To Biopsy and How To Be Successful Every Time Maile 3 <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 Pikake 3 <i>Eric Ehman, MD, Brian Welch, MD and J. Louis Hinshaw, MD</i>
Workshop #122	Non-Hepatocellular Malignancies in the Cirrhotic Liver Hibiscus 1 <i>Tae Kyoung Kim, MD, PhD and Hyun-Jung Jang, MD, PhD</i>
Workshop #123	Peritoneal Carcinomatosis: Cytoreduction and HIPEC Hibiscus 3 <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> Hibiscus 2
Workshop #125	Guide to Immunotherapy <i>Aliya Qayyum, MD and Rizwan Aslam, MD</i> Plumeria 3

THURSDAY, MARCH 5, 2020 continued

Workshop #126	CTC Case-Based Review <i>Firas Ahmed, MD and Milana Flusberg, MD</i> Plumeria 1
Workshop #127	Anal Cancer Staging <i>Gaiane Rauch, MD, PhD and Shannon Sheedy, MD</i> Plumeria 2
Workshop #128	IT'S A TRAP! Challenging Abdominal Imaging Cases <i>Myles Taffel, MD and Lyndon Luk, MD</i> Pikake 1
**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> Maile 2
Workshop #130	Embracing PI-RADS v2.1: Pearls and Pitfalls You Can Learn From Maile 1 <i>Kelly Cox, DO, Sadhna Nandwana, MD and Jean Lee, MD</i>
Workshop #131	Lung Bases and Bones: Mastering the Incidentals on Abdominal Imaging Haleakala 5 <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> Maile 3
10:20 am – 10:50 am	Workshop Session XII
Workshop #133	Trauma in the Abdomen <i>Aran Toshav, MD and David Smith, MD</i> Pikake 3
Workshop #134	Gallbladder: Inflammation To Neoplasm <i>William Thompson, MD and Rachel Runde, MD</i> Maile 1
Workshop #135	Metabolic Liver MRI: Indications and Reporting Hibiscus 3 <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> Hibiscus 2
Workshop #137	Post-Treatment Liver Imaging (TACE, Y90,SBRT) <i>Alison Harris, MD and Silvia Chang, MD</i> Plumeria 3
Workshop #138	The Added Value of Including CTC in Colorectal Cancer Screening Programs Plumeria 1 <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> Plumeria 2
Workshop #140	Prostate Cancer PET Imaging with PSMA and Fluciclovine Pikake 1 <i>Samuel Galgano, MD, Felipe Barbosa, MD and Marcelo Queiroz, MD</i>
Workshop #141	Gender Affirmation / Reassignment Surgeries Hibiscus 1 <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> Maile 2
Workshop #143	An Illustrated Review of GU & GI Surgical Procedures and Complications for Radiologists Haleakala 5 <i>Anjali Bagley, 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> Maile 3
10:50 am – 11:20 am	BREAK Haleakala Prefunction
11:20 am – 12:50 pm	SAM Session V Advances in Molecular Imaging Haleakala 1 <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 Pikake 3 <i>Varaha Tammiseti, MD, and Chakradhar Thupili, MD</i>
**Workshop #146	Appendicitis: MR and US <i>Larry Kramer, MD and Hailey Choi, MD</i> Maile 1
Workshop #147	Response Assessment In Liver Tumors: More Than Size Change Hibiscus 3 <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> Hibiscus 2
Workshop #149	Pancreatic Incidentalomas-What To Do and How To Manage Them Plumeria 3 <i>Aleksander Ivanovic, MD and Richard Gore, MD</i>
Workshop #150	Generations X, Y, Z: Novel Educationnn Hibiscus 1 <i>Matthew Hartman, MD, Emily Webb, MD and Shanna Matalon, MD</i>
Workshop #151	Optimizing Body MRI Images: Understanding Artifacts and Simplified Protocol Improvement Plumeria 2 <i>Alice Fung, 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> Pikake 1
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> Plumeria 1
Workshop #154	Challenges in Establishing a Multidisciplinary Prostate MR Fusion Biopsy Service Maile 2 <i>Neil Hansen, MD Elizabeth Edney, MD and Sandeep Arora, MBBS</i>

THURSDAY, MARCH 5, 2020 *continued*

Workshop #155	Ovarian Cancer: Updates in Pathogenesis, Pathological Subtypes, and the O-RADS Imaging Lexicon <i>Shetal Shah, MD and Srinivasa Prasad, MD</i> Haleakala 5
Workshop #156	Broke da mouth: Appetizing Abdominal Cases for Maui Maile 3 <i>Luann Jones, MD and Kevin Coakley, MD, FACR</i>
12:00 pm – 12:30 pm Workshop Session XIV	
Workshop #157	Liver Imaging: Cystic Lesions and Bile Ducts/Hemobilia Pikake 3 <i>Cynthia Santillan, MD and Ashish Khandelwal, MD</i>
Workshop #158	Embracing Diversity and Inclusion <i>Senta Berggruen, MD and Carla Harmath, MD</i> Hibiscus 1
Workshop #159	Complications After Liver Transplantation Hibiscus 3 <i>Andrea Kierans, MD, Natasha Wehrl, MD and Preethi Guniganti, MD</i>
Workshop #160	Stomach-Benign and Malignant <i>Eduardo Matta, MD and Shaden Mohammad, MD</i> Plumeria 1
Workshop #161	Rectal Cancer: Center of Excellence Requirements and Tumor Regression Plumeria 3 <i>Bijan Bijan, MD and Karthik Ganesan, MBBS</i>
Workshop #162	Lessons Learned from the Corner Office and Managing Personalities <i>Tara Catanzano, MD</i> Hibiscus 2
**Workshop #163	Ultrasound Evaluation of Organ Transplants and Vascular Complications Maile 1 <i>Ulrike Hamper, MD, MBA and Kyuran Choe, MD</i>
Workshop #164	Imaging of Biochemically Recurrent Prostate Cancer Pikake 1 <i>Amirkasra Mojtahed, MD and Steven Eberhardt, MD</i>
Workshop #165	"NOT THE USUAL SUSPECTS:" Tumor Mimicks in the Abdomen and Pelvis Plumeria 2 <i>Rosaleen Parsons, MD and Tom Dykes, MD</i>
Workshop #166	Ob-Gyn Calamities: Morningside Heights Marvels and Spanish Harlem Specials Maile 2 <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> Haleakala 5
**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> Maile 3
12:40 pm – 1:10 pm Workshop Session XV	
Workshop #169	Bariatric Surgery Complications: Commonly Encountered Pikake 3 <i>Michael Griffin, MD and Adam Zorn, MD</i>
Workshop #170	How Hospitals are Paid and That Should Matter To You Hibiscus 1 <i>Corinne Deurdulian, MD, Kurt Schoppe, MD and William Baughman, MD</i>
Workshop #171	MRI Findings in Chronic Pancreatitis and Secretin Stimulated MRCP Hibiscus 3 <i>Joseph Grajo, MD and Rachita Khot, MD</i>
Workshop #172	HCC Biology, Subtypes and Treatment Strategy: Joint Radiology-Oncology Perspectives Hibiscus 2 <i>Aliya Qayyum, MD and Ahmed Kaseb, MD</i>
Workshop #173	Missed Cases and Big Data: A Peer Learning Adventure Plumeria 3 <i>Matthew Davenport, MD and Joel Platt, MD</i>
Workshop #174	Rectal Cancer: Imaging of Local Recurrence Plumeria 2 <i>Raj Mojan Paspulati, MD and Courtney Moreno, MD</i>
**Workshop #175	Female Pelvic Infections: TOA, PID, and Beyond Maile 1 <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 Maile 2 <i>Leo Tsai, MD, PhD, Joseph Yacoub, MD and Dinush Perera, MD</i>
Workshop #177	Prostate MR: It's Not Always Adenocarcinoma Haleakala 5 <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> Maile 3
Workshop #179	MRI Localization of the Celiac Ganglia In Vivo <i>Sherry Wang, MBBS and Maryam Rezvani, MD</i> Plumeria 1
Workshop #180	Oncologic Applications of Dual-Energy CT at a Major Research and Cancer Treatment Center Pikake 1 <i>Ryan O'Malley, MD and Achille Mileto, MD</i>
2:00 pm – 5:00 pm Rectal Cancer MRI Hands-On Workshop Haleakala 2 <i>Kartik Jhaveri, MD, David Kim, MD, Raj Paspulati, MD and Neeraj Lalwani, MD</i>	
4:00 p.m. - 5:00 p.m. SAR Career Discussion Haleakala 4	

FRIDAY, MARCH 6, 2020

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

GI SCIENTIFIC ORAL PRESENTATIONS

Sunday, March 1, 2020 • 6:30 am - 9:30 am • Moderators: Ravi Kaza, MD and Alice Fung, MD

#	START	END	PRESENTER	TITLE
1	6:30 AM	6:37 AM	Shropshire, Erin	LI-RADS ancillary feature prediction of longitudinal category changes in LR-3 observations: An exploratory study
2	6:37 AM	6:44 AM	Fetzer, David US	LI-RADS Visualization Score: Assessing Performance Boundaries in a Large Multi-Site Practice
3	6:44 AM	6:51 AM	Guccione, Jeffrey	Evolutionary Characteristics of v2014 and v2018 LI-RADS Category 3 Observations Over Time
4	6:51 AM	6:58 AM	Di Geronimo, Ryan	Prevalence of malignancy in incidentally detected hyper-enhancing liver observations on portal venous-phase CT in patients without known malignancy or liver disease.
5	6:58 AM	7:05 AM	Lubner, Meghan	Efficacy of percutaneous biopsy for diagnosis of intrahepatic cholangiocarcinoma
6	7:05 AM	7:12 AM	Yu, Rollin	Retrospective analysis of the utility of additional non-T2 MRI sequences in the imaging of suspected or confirmed intraductal pancreatic mucinous neoplasms
7	7:12 AM	7:19 AM	Epstein, Samantha	Utility of serial MRI surveillance imaging in incidentally detected branch-duct intraductal papillary mucinous neoplasms in elderly patients.
8	7:19 AM	7:26 AM	O'Malley, Ryan	CT Perfusion as a potential biomarker for pancreatic ductal adenocarcinoma
9	7:26 AM	7:33 AM	Noda, Yoshifumi	Assessment of Arterial Invasion and Resectability for the Prediction of R0 Resection in Patients with Pancreatic Ductal Adenocarcinoma Treated with Neoadjuvant Chemoradiation Therapy
10	7:33 AM	7:40 AM	Schawkat, Khoschy	Adenosquamous Carcinoma versus Ductal Adenocarcinoma of the Pancreas: Key Distinguishing Features on CT and MRI
11	7:40 AM	7:47 AM	Rosen, Sarah	Role of ultrasonography in the initial work up of new onset 'painless' Jaundice
12	7:47 AM	7:54 AM	Taouli, Bachir	Gadoxetic acid MRI for assessment of HCC response to Yttrium 90 radioembolization: correlation with histopathology
13	7:54 AM	8:01 AM	Liu, Shu	Hepatocellular carcinoma: MRI texture analysis as a predictive biomarker of survival after Yttrium-90 radioembolization.
14	8:01 AM	8:08 AM	Shahrouki, Puja	Initial Results with Ferumoxytol-Enhanced MRI for Characterization of Focal Hepatic Lesions.
15	8:08 AM	8:15 AM	Smith, Kelly	Implementation of Liver MR Elastography Tutorial Module to Improve Exam Quality and Reduce Patient Callback Rate
16	8:15 AM	8:22 AM	Elmohr, Mohab	Impact of "Teaching the Teachers" Concept on Global Education and Application of Hepatocellular Carcinoma Diagnosis Guidelines
17	8:22 AM	8:29 AM	Jugler, Tanner	A Retrospective Review of Institutional Diagnostic Characteristics of Shear Wave Elastography Compared to Liver Biopsy.
18	8:29 AM	8:36 AM	Stocker, Daniel	Flow quantification with navigator-gated 4D flow in portal hypertension
19	8:36 AM	8:43 AM	Tse, Justin	CT Angiography for Overt Gastrointestinal Bleeding: Extravasation Volume Correlates with Prognosis and Bleeding Rate
20	8:43 AM	8:50 AM	Agirlar Trabzonlu, Tugce	Contribution of Oral and Intravenous Contrast to the CT Diagnosis of Acute Appendicitis: An Intra-patient Analysis
21	8:50 AM	8:57 AM	Schiess, Desi	BMI Percentile and Sex as Predictors of Sonographic Visualization of the Appendix
22	8:57 AM	9:04 AM	Pickhardt, Perry	Diagnostic performance of multi-target stool DNA test versus CT colonography for non-invasive colorectal cancer screening in clinical practice
23	9:04 AM	9:11 AM	Shaish, Hiram	Radiomics of MRI for pretreatment prediction of complete response, tumor regression grade and the neoadjuvant rectal score in patients with locally advanced rectal cancer undergoing neoadjuvant chemoradiation: An international multicenter study
24	9:11 AM	9:18 AM	Tochigi, Toru	Evaluation of tumor heterogeneity in locally advanced rectal cancer treated with neoadjuvant chemoradiotherapy: Imaging biomarker for predicting pathological complete response and relapse free survival
25	9:18 AM	9:25 AM	Dillman, Jonathan	Comparison of manual and automatic liver mre processing for shear stiffness estimation in children and young adults

GU SCIENTIFIC ORAL PRESENTATIONS

Sunday, March 1, 2020 • 6:30 am - 9:30 am • Moderators: Jane Wang, MD and Viktoriya Paroder, MD

#	START	END	PRESENTER	TITLE
1	6:30 AM	6:37 AM	Shaish, Hiram	Factors associated with false negative PI-RADS 1 MRI of the prostate
2	6:37 AM	6:44 AM	Park, Sung Yoon	WITHDRAWN PI-RADS: Comparison of Diagnostic Performance between Version 2.0 and 2.1 for Prostatic Peripheral Zone
3	6:44 AM	6:51 AM	Nguyentat, Michael	Predicting Clinically Significant Prostate Cancer: PI-RADS Outperforms the Panel of Genomic Biomarkers from Neogenomics
4	6:51 AM	6:58 AM	Hosseiny, Melina	Detection of clinically significant prostate cancer using 3T in-bore MR-guided biopsy: The impact of PIRADS v2.1 stratification
5	6:58 AM	7:05 AM	Afshari Mirak, Sohrab	MR-US Fusion prostate biopsy: What is the added value of the systematic core biopsy to MR targeted cores?
6	7:05 AM	7:12 AM	Arraj, Patrick	Role of Prostate Multiparametric MRI Structured Report in Preoperative Detection of Men at Risk for Positive Apical Surgical Margins During Radical Prostatectomy
7	7:12 AM	7:19 AM	Pierce, Jonathan	Tumor Capsule Contact Length as a Predictor of Extra-Capsular Extension of Prostate Cancer: A Meta-Analysis to Determine Optimal Cutoff
8	7:19 AM	7:26 AM	Asvadi, Nazanin	Performance of 3T mpMRI for the per-lesion detection of extra-capsular extension in true positive prostate cancer lesions with wholemount histopathology reference
9	7:26 AM	7:33 AM	Shampain, Kimberly	Inter-rater Agreement of the Current Bosniak Classification
10	7:33 AM	7:40 AM	Tse, Justin	Bosniak Classification Version 2019 for Cystic Renal Masses Characterized by MRI: Performance and Diagnostic Accuracy
11	7:40 AM	7:47 AM	Rasmussen, Robert	Prospectively Assigned Clear Cell Likelihood Score on Multiparametric Magnetic Resonance Imaging for Diagnosis of Clear Cell Renal Cell Carcinoma: A Bi-institutional Study of Small Renal Masses
12	7:47 AM	7:54 AM	Cai, Larry	Renal Mass Evaluation with Dual-Energy CT: Generalization Across Vendors, Patient Size, and Contrast Phase
13	7:54 AM	8:01 AM	Wetley, Karla	Microwave ablation of RCC: Evolution on surveillance CT and MRI
14	8:01 AM	8:08 AM	Hosseiny, Melina	Machine-Learning Model for Differentiation of Fat-Poor Angiomyolipoma From Renal Cell Carcinoma: Performance of Multiphasic vs. Single-phase Whole-Tumor Texture Analysis on MDCT
15	8:08 AM	8:15 AM	Katlariwala, Prayash	Diagnostic accuracy of MRI for detection of renal lipid-poor angiomyolipomas: A systematic review and meta-analysis
16	8:15 AM	8:22 AM	Skaggs, Alton	Utilization and yield of CT urography: Are the American Urological Association guidelines for imaging patients with asymptomatic microscopic hematuria being followed?
17	8:22 AM	8:29 AM	Arora, Sandeep	Pivotal study of MRI-guided transurethral ultrasound ablation (TULSA) in men with localized prostate cancer
18	8:29 AM	8:36 AM	Azadikhah, Afshin	Evaluation and follow-up the mpMRI and prostate volumetric changes after whole prostate MRI-guided transurethral prostate ultrasound ablation (TULSA)
19	8:36 AM	8:43 AM	Arora, Sandeep	Post-ablation Prostate Imaging Reporting and Data System (PAPI-RADS): Preliminary evaluation after whole-gland MRI-guided transurethral ultrasound ablation (TULSA)
20	8:43 AM	8:50 AM	Gaur, Sonia	Prospective Evaluation of 18F-DCFPyL PET in Detection of Localized Prostate Cancer in Clinically High-Risk Patients: Comparison with mpMRI
21	8:50 AM	8:57 AM	Sadowski, Elizabeth	Novel Use of Prostate Specific Membrane Antigen (PSMA) in PET/MRI evaluation of Gynecologic Cancers
22	8:57 AM	9:04 AM	Ucisik-Keser, F. Eymen	Diagnostic Performance of Magnetic Resonance (MR) Imaging in Predicting Surgical Findings of Morbidly Adherent Placenta (MAP).
23	9:04 AM	9:11 AM	Vyas, Shrilakshmi	Ultrasound predictors for successful expectant management for postpartum hemorrhage: Single institutional experience
24	9:11 AM	9:18 AM	Maturen, Katherine	Biomechanical Cervical Assessment Using Transvaginal Shear Wave Elastography in Non-pregnant and Pregnant Women: A Prospective Pilot Study
25	9:18 AM	9:25 AM	Fananapazir, Ghaneh	Right sided varicocele and its association with malignancy: a multi-institutional study



NEW FRONTIERS - GI-GU SCIENTIFIC ORAL PRESENTATIONS

Sunday, March 1, 2020 • 10:00 am - 12:30 pm • Moderators: Lejla Aganovic, MD & Katie Fowler, MD

#	START	END	PRESENTER	TITLE
1	10:00 AM	10:07 AM	Wang, Kang*	AWARD Automated spatial distribution analysis of hepatic proton-density fat fraction using a 3D convolutional neural network
2	10:07 AM	10:14 AM	Dillman, Jonathan	LiverDeepNet: a Deep Learning Model for Classifying Liver Stiffness using Clinical and T2-Weighted MRI Data
3	10:14 AM	10:21 AM	Hong, Cheng	Repeatability of various region-of-interest sampling strategies for hepatic MRI proton density fat fraction quantification
4	10:21 AM	10:28 AM	Boyarko, Alexander	Comparison of Conventional vs. Compressed Sensing Quantitative Liver MRI in Children and Young Adults
5	10:28 AM	10:35 AM	Carbonell, Guillermo	Assessment of repeatability and reproducibility of MRI radiomics features in the abdomen
6	10:35 AM	10:42 AM	Smith, Andrew	Comparative effectiveness of advanced cancer longitudinal response evaluation methods: artificial intelligence-assisted vs. standard-of-care
7	10:42 AM	10:49 AM	Tirumani, Sree Harsha	Tumor Mutational Burden and PDL1 Expression as a Predictor of Radiologic Response to Immune Checkpoint Inhibitors: A Single Institute Experience
8	10:49 AM	10:56 AM	Dillman, Jonathan	Computed Tomography and Magnetic Resonance Enterography Protocols and Techniques: Survey of the Society of Abdominal Radiology Crohn's Disease Disease-Focused Panel
9	10:56 AM	11:03 AM	Chung, Ryan	Expert Radiologist Review at a Hepatobiliary Multidisciplinary Tumor Board: Impact on Patient Management
10	11:03 AM	11:10 AM	Shankar, Prasad**	AWARD Temporary Health Disutility of Prostate MRI and Transrectal Prostate Biopsy in Active Surveillance Prostate Cancer Patients
11	11:10 AM	11:17 AM	Nguyentat, Michael	Combining Personalized Medicine and Radiogenomic Models to Predict and Detect Clinically Significant Prostate Cancer
12	11:17 AM	11:24 AM	Glavis-Bloom, Justin	By The Numbers: Utilizing Deep Learning for Dataset Optimization in Prostate Segmentation
13	11:24 AM	11:31 AM	Hong, Cheng	Classification of small bowel obstruction on abdominal radiographs using a convolutional neural network
14	11:31 AM	11:38 AM	Kim, Kevin	Length of Stay in the Emergency Department Following Discontinuation of Routine Oral Contrast Material
15	11:38 AM	11:45 AM	Pickhardt, Perry	Prediction of Metabolic Syndrome at Abdominal CT in Asymptomatic Adults using Automated CT-based Biomarkers
16	11:45 AM	11:52 AM	Farb, Melissa	Software-assisted Segmentation of Sub-compartments of abdominal fat and respective change from pre- to post-bariatric surgery
17	11:52 AM	11:59 AM	Parakh, Anushri	Deep-Learning Image Reconstruction Algorithm – A New Frontier for Improved Image Quality in Abdominal CT
18	11:59 AM	12:06 PM	Gupta, Nakul	Cross-platform detection limits of iodine and experimental tantalum contrast agent (TaCZ) at dual-energy CT (DECT) monochromatic and virtual unenhanced (VNC) images
19	12:06 PM	12:13 PM	Mastrodicasa, Domenico	Non-invasive Assessment of Liver Cirrhosis with Multiphasic Dual Energy CT Using Quantitation Iodine Maps: Correlation with Model of End-Stage Liver Disease Score
20	12:13 PM	12:20 PM	Mathew, Manoj	Real time Ultrasound – Computed Tomography fusion technique with Volume Navigation to Assess Cystic Pancreatic Lesions
21	12:20 PM	12:27 PM	Larson, Grant	Does type of preparatory diet have impact on hepatic metabolic activity in patients with sarcoidosis undergoing 18F-FDG Cardiac PET-CT?

POWER SCIENCE PRESENTATIONS

Sunday, March 1, 2020 • 1:15 pm - 1:45 pm • Moderator: Amy Hara, MD

#	START	END	PRESENTER	TITLE
PS1	1:15 PM	1:18 PM	Haider, Maera	Comparing the Performance of MRI versus Ga-68 DOTATATE for the Detection of Neuroendocrine Liver Metastases
PS2	1:18 PM	1:21 PM	Mohammedeid, Rehab	Comparing the Diagnostic Accuracy of Luminal Water Imaging versus PI-RADSv2.1 in Detection of Prostate Cancer at 3T MRI: Correlation with Wholemount Pathology
PS3	1:21 PM	1:24 PM	Kalor, Ashley	Evaluation of Clinical and Imaging Biomarkers for the Prediction of New Onset Diabetes Following Pancreatic Resection
PS4	1:24 PM	1:27 PM	Levine, Jeffrey	Bone Lesions on Baseline Staging Rectal MRI: Prevalence and Significance in Patients with Rectal Adenocarcinoma
PS5	1:27 PM	1:30 PM	Kaddour, Abderrahmen	HCC Tumor Heterogeneity Measured on T2* Correlates with Time-To-Recurrence after Resection
PS6	1:30 PM	1:33 PM	Berchmans, Emmanuel	MELD score as predictor of complications and outcome in percutaneous liver biopsy.
PS7	1:33 PM	1:36 PM	El Homsy, Maria	Prediction of Rectal Cancer Response to Chemoradiation Therapy Using volumetric MRI based radiomics
PS8	1:36 PM	1:39 PM	Flicek, Kristina	Evaluating discrepancies at PET-MR for residual rectal carcinoma post neoadjuvant therapy: A retrospective review of the limitations of PET and MR alone for the detection of residual disease with correlation to surgical pathology
PS9	1:39 PM	1:42 PM	Kulanthaivelu, Roshini	PI-RADS category 3 lesions: Can ADC Distinguish Benign from Malignant lesions at 1.5T MRI?
PS10	1:42 PM	1:45 PM	VIRARKAR, MAYUR	A meta-Analysis of diagnostic performance of PET/MRI in gynecological malignancies



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24



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EPOSTER LISTING

#	Poster Title	Presenting Author
1	Eosinophilic Esophagitis: Role of Imaging	Olson, Michael
2	Fluoroscopy of Abdominal Operations: Normal Anatomy and Common Postoperative Complications	Peterson, Christine
3	Upper gastrointestinal tract postoperative complications: Review of imaging findings	Patino Gonzalez, Angelica*
4	Fluoroscopic Barium Examination in Post Surgical Patients: A Pictorial Review.	Geimadi, Atefeh*
5	Don't Get It Twisted: A Guide to Bowel Volvulus Diagnosis and Management	Park, Esther*
6	Case Based Review of Stricturing Disease of the Small Bowel: It's More Than Just Crohn's Disease	Fletcher, Joel
7	Immune checkpoint inhibitor colitis: What the radiologist needs to know	Majeed, Noor Fatima*
8	Evolving Role of Pelvic MR in Surgical Stem Cell Therapies for Perianal Crohn's Disease	Mohammadinejad, Payam*
9	Dual Energy CT for Diverticular Disease of Intestinal Tract	Agirlar Trabzonlu, Tugce*
10	Dude, What's That Mass? The Spectrum of Duodenal and Ampullary Masses	Linna, Nathaniel*
11	Imaging Gastric Bypass and Associated Complications	Lopez Leal, Berenice*
12	Hold the Appy: Mimickers of Appendicitis	Liu, Hanna*
13	Stump Appendicitis: Clinical and CT Findings of a Rare Entity	Enzerra, Michael
14	Accuracy of MRI in rectal cancer in the post-treatment setting	Pangarkar, Sayali
15	A Simple, Accurate Method to Distinguish Between Small Bowel Ileus v. Obstruction Using Abdominal Radiographs.	Myers, Lucas*
16	The Preoperative and Postoperative Colon: What the Radiologist Needs to Know	Keshav, Nandan*
17	To Eat or Not to Eat: Multimodality Quiz on Bariatric Surgery Complications With Review of Relevant Anatomy.	Hussain, Kaiser*
18	More Than Nodes: A multimodality review of abdominopelvic lymphoma	Poliak, Daniel*
19	Plain Film, Not so Plain Findings: Abdominal Plain Film in the Emergent Setting	Andrews, Seth*
20	Taming the Immune System: Recognizing Radiologic Sequelae of Immune-Related Adverse Events (IRAE)	Cheung, Hoiwan*
21	Cased-based Pictorial Review of Acute Non-Traumatic Abdominopelvic Conditions	Hall, Oyintonye*
22	Outside the Scope: Imaging Findings of Endoscopic Procedure Complications	Cruz, Anastasia*
23	How to Train Your Millennial: The Acute Abdomen Small Group On-Call Simulation. Continuing and Expanding on a Successful Pilot Model.	Poulllos, Peter
24	Panic at the C-scope! The common and uncommon complications of optical colonoscopy	Chima, Ranjit*
25	The Trouble With Whipples: A resident's guide to uniquely common complications of Whipple surgery	Callese, Tyler*
26	Appendiceal Mucinous Neoplasms	Kampalath, Rony
27	Case-Based Pictorial Review of Abdominopelvic Hernias and Complications	Ahmad, Farhan*
28	Intra-abdominal and Pelvic Foreign Bodies (FB): Case Based Review.	Duran, Cihan
29	Inter- and Intra-operator Variability in Ultrasound Elastography Measurements of the Bowel: Is this technique sufficiently reliable for clinical application?	Nguyen, Stephanie*
30	Isolated Intestinal Transplants: Everything the Radiologist Needs to Know	Donthireddy, Awani*
31	The Acute Duodenum	Pomeranz, Taylor*
32	A Diverticular Journey – Findings and Complications of gastrointestinal diverticular disease	Shah, Jay*
33	Two Roads Diverged in a Sickly Patient – A Case Series of Acquired GI/GU Fistulas	Tang, Peter*
34	Rectal Cancer Imaging Focused on Extramural Venous Invasion (EMVI): CT and MRI Findings to improve patient outcome	Inoue, Akitoshi*
35	Simplifying Evaluation of Female Chronic Pelvic Pain: It Doesn't Have to be a Pain!	Shiralkar, Kaustubh
36	MR-gencies: The Role of MRI in Emergency Gynecologic Pathologies	Kim, Diane*
37	How Do You Like Them Bellies? A Review of Fetal Abdominal Developmental Anomalies	Tsui, Brian*
38	Imaging in Cervical Cancer Staging	Whang, Gilbert
39	The Implants No Woman Wants: A Multimodality Review of Endometriosis	Cain, Natalie*
40	Chocolate Cysts and Implants – What the Gynecologist Wants to Know	Park, Esther*
41	The (Imaging) Vagina Monologues: A Review Of Common And Rare Pathologies Of The Vagina.	West, Elizabeth*
42	Endometrial Cancer: An Imaging Review	Whang, Gilbert
43	Improving MR diagnosis of deep infiltrative endometriosis: Key points that help the gynecologist	Hu, Eric*
44	Imaging Assessment of Metastatic Solid and Hematologic Malignancies of the Female Pelvis	Roseland, Molly*
45	Imaging of Pregnancy-Related Complications: A Multimodality Case-Based Review	Daun, Mitchell*
46	Unique Considerations in Women's Imaging of Transgender Females	Parekh, Suraj*
47	Pla-center of attention: Placental pathology and case review	Jardon, Meghan*
48	Carcinoma Cervix following therapy- Pivotal role of Imaging in assessing local and distant recurrence	Ganesan, Karthik
49	Longer term clinical outcomes of unilocular or multilocular cystic presacral lesions	Bergquist, Michael
50	Spectrum of Male and Female Urethral pathologies in MRI	Gomez, Juan
51	Role of Imaging in the Diagnosis of Endometriosis	King, Michael
52	Imaging With a Twist: The Extrauterine Leiomyoma Strikes Again	Latshaw, Rachael*
53	Demystifying Abdominal Pain in Pregnancy	Khetan, Rahul

***In Training**

EPOSTER LISTING

#	Poster Title	Presenting Author
54	Baby Bumps and Belly Pain: A Case Based Review of Acute Obstetric Imaging for the Trainee	Weston, Brian*
55	Uterine Leiomyoma; The Great Mimicker. Case based multimodality approach.	Mortazavi, Shabnam*
56	There is More to Age Than Wrinkles: An Algorithmic Approach to the Timely Management of Asymptomatic Ovarian Masses	Younan, Yara*
57	Incidental Ovarian Lesions in Pregnancy: Case-Based Review of Imaging's Role in Individualizing Management	Packard, Ann
58	Detection of Suboptimal IUD Position after the Incorporation of 3D Ultrasound into a 2D Sonogram Protocol	Desai, Keyur
59	Peripheral hypervascularity of the corpus luteum with ovarian edema (CLOE) may decrease false positive diagnoses of ovarian torsion	Al-Dulaimi, Ragheed*
60	Hepatocellular Carcinoma Multidisciplinary Tumor Board - What Radiologists Needs to Know	An, Julie*
61	Multimodality Imaging of Liver Metastases	Eliades, Sarah*
62	Quantitative Liver Imaging: Current Status of techniques for Fat, Iron and Fibrosis quantification.	Dhyani, Manish*
63	Liver Imaging in the Era of Artificial Intelligence: Current Indications and Future Prespective.	Elmohr, Mohab*
64	DARE TO TARE: Imaging Evaluation of the Liver Following Transarterial Radioembolization for Hepatocellular Carcinoma: Imaging Characteristics of CT/MRI with Discussion of the Utility of Hepatocyte-specific GBCAs	Slater, Jerry*
65	Seeing Green: Imaging Surgical Complications of the Biliary Tree.	Wahab, Shaun
66	Rare Adrenal Tumors and Tumor-like Conditions in The Adult	Taher, Ahmed*
67	MR Imaging of Hepatocellular Adenomas: The Implications of Imaging-Guided Subtyping	Weller, Segolene*
68	Cholangiocarcinoma and its mimickers: How radiologists add value	O'Brien, Ciara*
70	LI-RADS v2018: Utilizing Ancillary Features to Modify Final LI-RADS Category	Boatright, Christine
71	Liver Surface Nodularity score - A quantitative CT biomarker to stage fibrosis and predict decompensation in chronic liver disease	Abou Elkassem, Asser
72	Prediction of HCC treatment response to Y90 radioembolization: Value of qualitative and quantitative MR image features at baseline	Stocker, Daniel
73	Ancillary features in LI-RADS: are they too complex?	Chen, Angela
74	Hepatic steatosis assessment using ultrasound	Huda, Fahimul
75	Retrospective Analysis of Rapidly Progressive Hepatocellular Carcinoma	Cigarroa, Natasha
76	Diagnostic Accuracy of Single-Phase CT Texture Analysis for Prediction of LI-RADS v2018 Category	Kulkarni, Ameya
77	Gadoxetic Acid Enhanced MRI as Predictor of Liver Fibrosis	Pepin, Eric*
78	Magnetic Resonance Proton Spectroscopy (H-MRS) Based Hepatic Metabolite Concentrations in Patients with Intermediate-Probably (LI-RADS 2-3) Benign Lesions and Patients with Hepatocellular Carcinoma (HCC) (LI-RADS 5).	Timaran, David*
79	Effects of aging and enzymatic activity on metabolic alterations associated with development of hepatocellular carcinoma in patients with hepatitis-induced liver cirrhosis	Shin, SangSoo
80	Prospective assessment of repeatability of 2D gradient echo and 3D spin echo-echo planar imaging magnetic resonance elastography at 1.5T with different driver types in severely obese adults	Sy, Ethan*
81	Differences and Difficulties on the Assessment of Outcomes of Transtarterial Chemoembolizations (TACE) using LI-RADS (v2018) versus mRECIST criteria for Radiology Trainees.	Timaran, David*
82	The Spectrum of Amyloidosis in the Abdomen and Pelvis	Babatunde, Victor*
83	Imaging Characteristics of Hamartomas in Chest, Abdomen and Pelvis and Their Mimics	Gomez, Juan*
84	Unequivocal guide to LI-RADS Treatment Response: Imaging findings seen after radiation and thermal based locoregional therapies for HCC.	Spieler, Bradley
85	Interventional Approach to the Treatment of Hepatocellular Carcinoma: A Review of Procedural Options and Indications	Parekh, Suraj*
86	Transjugular intrahepatic portosystemic shunt (TIPS): Imaging beyond the traditional treatment indications	Cheng, Wayne*
87	Can we agree on treatment response? Comparison of Spectral CT and MRI in hepatic lesions treated with thermal ablation.	De Jesus, Hector*
88	Soft tissue sarcomas of the abdomen and pelvis; pathology and imaging features	Lee, Nam Ju
89	Imaging Appearances of Abdominal Organ Masses with Ferumoxytol-Enhanced MRI	Shahrouki, Puja*
90	Game of Stones: An audit of local MRCP with follow up ERCP and their association with total bilirubin levels.	Lacey, Kieran*
91	Pathophysiology and imaging of NAFLD and NASH: why HCC is less common in this population compared to HCV cirrhosis yet it is a major cause of end stage liver disease	Khurana, Aman
92	A Primer on Ultrasound Elastography of the Liver: How to do it, Technical Challenges and Solutions	Chauhan, Anil
93	A New Proposal for Secondary Surveillance Following Local Ablative Therapy of HCC: Alternating MRI and CEUS	Bansal, Sanjay*
94	Tropical Diseases of the Abdomen and Pelvis	Muldermans, Jonathan*
95	Diagnostic accuracy of liver and spleen stiffness on MR Elastography for the detection of clinically significant portal hypertension: Systematic review and meta-analysis	Katlariwala, Prayash*
96	Pictorial Review of Common Misses and Pitfalls in Abdominal Imaging	Ali, Towhid*
97	Sonographic follow-up of transjugular intrahepatic portosystemic shunts (TIPS): principles and pitfalls	Zurcher, Kenneth*
98	Virtual monoenergetic spectral detector CT for pre-operative CT angiography in liver donors	Majeed, Noor Fatima*
99	Timeline-based approach to imaging findings post-radioembolization of liver tumors.	Alem, Zersenay*
100	Personal Finance for the Early to Mid-Career Radiologist: Practical Tools to Reduce Burnout	Yee, Janis*

***In Training**



EPOSTER LISTING

#	Poster Title	Presenting Author
101	MRI Safety: Implications for Modern Body Imaging	Schiess, Desi*
102	The Contribution of the Abdominal Radiologist in Multidisciplinary Conferences: A Section-Wide Analysis of Utilized Resources and Outcomes.	Shenoy-Bhangle Anuradha
103	Comparing RECIST 1.1 and iRECIST in Advanced Melanoma Patients Treated with pembrolizumab in a Phase II Clinical Trial	Ahmed, Firas
104	Artificial intelligence Primer for Beginners; Definitions, Applications and Simple Explanations in Abdominal imaging	Moawad, Ahmed*
105	A Bone to Pick: Review of the Trans-osseous Approach During Percutaneous CT-guided Biopsy	Mark, Andrew*
106	Abdominopelvic Magnetic Resonance Guided Interventions – A Pictorial Review	Bello, Hernan*
107	Contrast Reaction Management: An Essential Review for Every Radiologist	Nygaard, Adam*
108	Treatment of symptomatic hepatic cysts: simultaneous aspiration and microwave ablation	Zlevor, Annie
109	Demystifying Medical Devices in the Abdomen	Wang, Mindy*
110	A 10-year Survival After Image-guided Percutaneous Ablation of Gynecologic Cancer Metastasis.	Yuan, Frank*
111	Microwave Ablation of Massive Hepatic Hemangiomas: A Mini Case Series involving the largest hepatic hemangiomas successfully treated by this method	Langford, Leanne*
112	Post Ablation Imaging Findings: From Normal to What is That?	Mauch, Scott*
113	Imaging of the Lymphatic System in abdominal cavity; Current Perspective with Multi-Modality Imaging and New Horizon	Javadi, Sanaz
114	Pipe Up! A Primer on Vascular Complications of the Post-Operative Liver Transplant Requiring Intervention	Dhiman, Nitasha*
115	We are here to pump you up! US, CT and MRI based biomarkers to predict sarcopenia: an emerging risk stratification tool for predicting poor medical and surgical outcomes.	Coy, Heidi*
116	Safe Practices for Focal Ultrasound Guided Percutaneous Renal Biopsy	King, Michael
117	Advanced Endoscopic Ultrasound Interventions - Pearls and Pitfalls for the Radiologist	Li, Jessica*
118	Leaky Lymphatics: A case-based review of imaging findings, interventions, and post-treatment appearances of abdominal lymphatic disorders	DePietro, Daniel*
119	Histotripsy: a novel ablation modality in animal models and early clinical results	Knott, Emily
120	Radiology assessment of Adrenal Masses with its pathological correlation	Mahmoud, Hagar*
121	A MEST up classification? Supporting a reconsideration of mixed epithelial and stromal tumors and adult cystic nephroma as entities along the same pathologic spectrum	Magnelli, Laura*
122	Nephrocalcinosis: A symptom, not a diagnosis!	Adler, Cameron*
123	Premedication for Contrast Media	Sakala, Michelle
124	Risk of malignancy in incidental homogeneous renal masses 21-39 Hounsfield Units and ≥ 10 mm at portal venous-phase CT: A multi-institutional retrospective cohort study.	Corwin, Michael
125	Aorta-Lesion-Attenuation-Difference on Multiphasic Multidetector Computed Tomography for Differentiation of Chromophobe Renal Cell Carcinoma from Oncocytoma	Hosseiny, Melina*
126	Differentiation fat-poor AML and Oncocytoma from solid renal cell carcinoma by using multi-phasic MDCT and qualitative analysis.	Tubtawee, Teeravut
127	In Vivo Comparison of Radiation Exposure in 4th Generation versus 3rd Generation Dual-Energy CT for Imaging Urinary Calculi	Lam, Jonathan*
128	Longitudinal Assessment of Trends in Dual-Energy CT Utilization at a Multi-Vendor, Multi-Site Academic Medical Enterprise	Yee, Janis*
129	Correlation of CT rendered renal volume with pre-implantation weight of renal allografts.	Renfrew, John*
130	Radiomics in Renal Cell Carcinoma	Truong, Kim*
131	Case-based approach: How advanced CT imaging can guide the management of Nephroureterolithiasis	Khandelwal, Ashish
132	Postoperative Complications after Genitourinary Surgery	Curci, Nicole
133	Pancreas and Kidney transplant: Primer for the Radiologist	Wasnik, Ashish
134	Review of contrast-enhanced ultrasound and the imaging characteristics of varying renal lesions.	Flannery, James*
135	Contrast Enhanced Ultrasound (CEUS) Renal Mass Biopsies - Initial Experience	Hayman, Trevin*
136	In Sequence: Automated mpMRI Sequence Classification	Bardis, Michelle
137	Assessing the prevalence of incidental air within the urinary bladder on outpatient abdominal CT studies.	MacDowell, Matthew*
138	It's not a diverticulum – Alternative diagnoses in MRI evaluation for urethral diverticula	Parker, Gregory*
139	The Role of MR in Bladder Cancer Staging	Baig, Saif
140	The Straight and Narrow: Imaging the Preoperative and Postoperative Urethra	Keshav, Nandan*
141	Pictorial Review of Male Urethral Disease with Fluoroscopy and MRI	Werth, Kyle*
142	Repeatability of Ultrasound-Defined Bladder Shape Parameters in Healthy Volunteers	Carucci, Laura
143	Establishing a Minimally Invasive Localized Prostate Cancer Treatment Service Line: A Comprehensive Resource	Shannon, LeAnn*
144	MRI Detection of Seminal Vesicle Invasion	Jeong, Christina*
145	The establishment of a prostate MR and fusion biopsy service: Lessons from 9 years of experience	Lunt, Christopher*
146	Artificial Intelligence In Prostate MRI, Recent Advances	Chahine, Chantal
147	Revisions in PI-RADS v2.1: Understanding the Subtleties	Jacob, Julia*

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27



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#SAR20

EPOSTER LISTING

#	Poster Title	Presenting Author
148	Diagnostic Performance of Mass Enhancement on Dynamic Contrast-enhanced Magnetic Resonance Imaging for Predicting Clinically Significant Peripheral Zone Prostate Cancer	Park, Sung Yoon
149	Prospective Validation of an Automated Hybrid Multi-dimensional MR Imaging-Based Tool to Identify Areas for Prostate Cancer Biopsy: Preliminary results	Karczmar, Gregory
150	Reduced Motion Artifact and Super Resolution of Multislice T2-weighted Spin Echo MRI Utilizing a Robust Segmented Multislice Acquisition Technique: Application to Prostate	Kargar, Soudabeh
151	Cross vendor validation of Hybrid Multidimensional MRI in the non-invasive measurement of prostate tissue composition	Chatterjee, Artrick
152	Linear and Wedge-Shaped Peripheral Zone Lesions on T2-TSE Imaging on 3T Multiparametric MRI of Prostate: Imaging Characteristics and Pathologic Outcome	Suvannarerg, Voraparee
153	Intramuscular Glucagon Administration for Performing 3 Tesla Multiparametric MRI of Prostate: Image Quality Assessment	Hosseiny, Melina
154	Role of ceftriaxone in reducing infection rate following transrectal ultrasound-guided prostate biopsy: a retrospective study	Winks, Sarah
155	Prostate Cancer research & clinical program: An interdisciplinary approach to continually improve MRI interpretation of prostate cancer & enable innovations	Afshari Mirak, Sohrab*
156	Impact of externally-developed Prostate AI on lesion identification on biparametric MRI	Tong, Angela
157	MR-Directed biopsy Techniques – Clinical scenario-based review of their complementary role	Hanak, Jennifer
158	Integrated Diagnostics (IDx) Prostate Research Program: An Interdisciplinary Approach to Better Understand Nature & Biology of Cancers	Ahuja, Preeti
159	Comparison of Gleason score of Prostate Cancer at Ultrasound/MRI Fusion Target Biopsy vs. Systematic Transrectal Ultrasound Guided Biopsy with final Gleason score at radical prostatectomy	Yu, Jinxing
160	Clinical Utility of Simultaneous PET/MRI and Multiparametric MRI for the Diagnosis of Prostate Cancer: Pictorial Review	Adler, Cameron*
161	Pearls and Pitfalls in PSMA PETMR for Prostate Cancer.	Lazaga, Francisco*
162	18F-FDG-PET/CT Radiomic Characterization of Metastatic Castrate-Sensitive Prostate Cancer	Nayyar, Megha*
163	The Nuts and Bolts of Penile and Scrotal Trauma: A Pictorial Review	Chen, Jesse*
164	MRI and Transrectal Ultrasound Fusion Guided Biopsy of the Prostate	Jeong, Christina*
165	CT Cavernosography and corporal veno-occlusive disease: An Institutional Experience	Alnammi, Mohanned
166	Not every red dot is a neuroendocrine tumor - tale of 68Ga-DOTATATE PET	Packard, Ann
167	Updates to the FIGO staging: Clinical utility of PET/MRI in cervical cancer	Packard, Ann
168	PET/MR and PET/CT Radiomics in Primary Cervical Cancer: A Pilot Study on the Correlation of Pelvic PET, MR, and CT Derived Image Features	Esfahani, Shadi
169	Selecting the right patients for 177Lu-DOTATATE: the evaluation process and anticipating problems	Packard, Ann
170	All Aboard! Pancreatic cyst follow up and its costly implications.	Roudenko, Alexandra
171	Pancreatic Neuroendocrine Tumors: variable imaging spectrums from common to uncommon imaging findings	Kim, Jung Hoon
172	Secretin MRCP: Our Single Center Experience.	Kelley, Sean*
173	Fundamentals of Secretin-enhanced MR and its applications	Lee, Tony
174	Is That Pancreatitis? Tips and Tricks to Interpreting the Spectrum of Pancreatitis and its Mimics	Chang, Edwina*
175	Dissecting the Pancreas: Techniques in Surgical Resection of Borderline Resectable and Locally Advanced Pancreatic Carcinoma	Chang, Edwina*
176	Extrapneumatic Neural Plexus and its Relevance in Pancreatic Adenocarcinoma	Ganesan, Karthik
177	Driving Appropriateness: Multidisciplinary Strategy to Optimize Imaging and Clinical Follow up of Incidental Pancreatic Cysts	Gray, Eric*
178	Does involvement of the small bowel mesentery and transverse mesocolon in acute pancreatitis predict the prognosis? Correlation with CT severity index and clinical outcome	Kang, Mandeep
179	Intra-abdominal Manifestations of IgG4 Related Disease	Jardon, Meghan
180	Lumen-Apposing Covered Self-Expanding Metallic Stent for Symptomatic Peripancreatic Fluid Collections: Technical and Clinical Outcomes assessed with CT and MR Imaging	Schawkat, Khoschy*
181	Pearls and Pitfalls of Pancreas Transplant Ultrasound: Pictorial Review of Post-Operative Anatomy and Complications	Gurney, Antonia*
182	Review of Post-operative Pancreatic Transplant Imaging: What the Radiologist Should Know	Hao, Meng*
183	Piecing together the Spleen: Case-Based Imaging Review of Splenosis and its Mimickers	Haken, Orli*
184	Peritoneal Imaging: rare tumors, tumor-like conditions, and mimics.	Elsayes, Khaled*
185	Not Just a Supporting Cast: Peritoneal Anatomy, Development, Pathologies and Mimics	Zhou, Bill
186	Don't Stick It -- Abdominopelvic Lesions Not to Biopsy or Drain	Fanucci, Louis
187	Radiomics and the Adrenal Gland: An Overview.	Elmohr, Mohab*
188	Triple I: Infectious, Inflammatory and Immunologic Adenopathy in the Abdomen	Chung, Alex*
189	A Case-Based Approach to Differentiating Cystic Retroperitoneal Lesions	Desai, Madhura
190	Can radiomic texture features help distinguish adenomas from non-adenomas for adrenal nodules greater than 10 Hounsfield units (HU) on non-contrast CT?	Patel, Richa*
191	Oh my Omentum! Normal, Abnormal and Postsurgical Appearance of the Omentum	Chang, Edwina*
192	Chewing the fat: Intra-abdominal fatty lesions in acute abdominal pain	Mobeen, Farooq*

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EPOSTER LISTING

#	Poster Title	Presenting Author
193	The Renal Neighborhood: Pathology of the Perirenal Space	Nakrour, Nour*
194	No Guts, No Glory: Identifying Critical Findings in Bowel and Mesentery Trauma	Wahab, Shaun
195	Spine Primer for Abdominal Radiologists	Sekhar, Aarti
196	Gutshot: A Radiologic and Societal-level Overview of Firearm-Related Violence in the United States	Whang, Gilbert
197	No Man's Land: Blindspots and Pitfalls in CT Imaging of Abdominal Trauma	Cruz, Anastasia*
198	Risky Business: The Rise of New Recreational Activities and their Trauma Patterns	Meriwether, Claire*
199	Effectiveness of a 12-month emergency radiology curriculum for improving self-confidence and competence of post-graduate year 1 radiology residents- A Canadian Study	Strong, Hilary*
200	The Acute Abdomen in Pregnancy: A resident's guide to imaging when push comes to shove	Pomykala, Kelsey*
201	Diaphragmatic Disruption: A Frequently Missed Injury after Blunt Thoraco-abdominal Trauma. Lessons from a Level I Trauma Center.	Geimadi, Atefeh*
202	Palpable soft tissue masses. What's the radiologist's job?	Dutruel, Silvina*
203	A Global View: Abdominal and Pelvic Ultrasound in the Developing World	Phadke, Sonia*
204	Imaging of Benign Scrotal Pathology	Pitman, Jenifer*
205	Ultrasound Elastography of the Bowel in Crohn's Disease: Imaging Principles, Technique and Applications	Nguyen, Stephanie*
206	US SWE of the Liver: How we do it and lessons learned	Unsdorfer, Kyle*
207	Beyond Roentgen & Houndsfield: Bringing other Notables in Radiology History Out of the Dark	Ahmed, Abraham
208	Advantages of Contrast-Enhanced Ultrasound	Latshaw, Rachael*
209	Unexpected Findings on Ultrasound Doppler Examination. What Every Radiologist Should Recognise	Hynes, Daniel*
210	Wanting Waveform Wisdom? The radiologist's guide to interpreting spectral Doppler	Agely, Ali*
211	Ultrasound evaluation of Transjugular Intrahepatic Portosystemic Shunt complications: A pictorial review	Abay, Solomon*
212	Evaluation Of Imaging Biomarkers which determine Prognostication Of Gastric Carcinoma	Ganesan, Karthik
213	Thoracic Tips for the Body Imager: Pulmonary Diseases Seen in the Lung Bases of Abdominal Imaging	Negrete, Lindsey*
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222	Abdominal Applications of Non-Contrast Magnetic Resonance Angiography	Le, Rebecca*
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224	MRI findings of Blue Rubber Bleb Nevus Syndrome.	Sureshkumar, Anish*
225	Trim (Everything But) The Fat – Using MRI/MRA for fat quantification in secondary lymphedema	Damle, Rohan*
226	Mesenteric Ischemia: "Time is Bowel"	Lee, Tony
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235	Diagnostic Performance of MR Imaging in the Detection of Ovarian Torsion	Spicer, Cory
236	CT-based body composition analysis: comparison of single-slice versus multi-slice averaging for estimation of change over time	Magudia, Kirti
237	Prevalence of Appendicoliths at CT for Suspected Appendicitis in Adults	Ranieri, Daniel
238	Imaging features on preoperative CT to predict MSI status in colorectal cancer	Cheung, Helen
239	A meta-analysis of diagnostic performance of PET/CT and PET/MR in gynecological malignancies	Virarkar, Mayur
240	Increased liver fibrosis does not correspond with increased morbidity/mortality in percutaneous liver biopsy	Berchmans, Emmanuel
241	Natural language processing for labeling of metastatic disease from gastrointestinal tract and pancreatic cancer in structured radiology reports: preliminary results.	Causa Andrieu, Pamela

***In Training**

CASES of the DAY

Farnoosh Sokhandon, MD

Monisha Shetty, MD

S. Zafar Jafri, MD, FACR

Ali Shirkhoda, MD, FACR



Beaumont Health System
Oakland University William Beaumont School of Medicine
Royal Oak, Michigan

University of California • Irvine, California

Cases of the day constitute a variety of unknown interesting examinations of the gastrointestinal and genitourinary tract. Some of the cases are classic examples of a condition, others are more challenging – but all are diagnoses that can be made using the provided images. A variety of GI and GU organs and imaging modalities are explored.

The cases will be presented on computers which will be located in the Haleakala Prefunction. Cases are also available via the mobile meeting app. Each morning, from Monday through Wednesday, four new cases will be displayed; two cases will be geared toward GI radiology and the other two toward GU radiology. The cases have been contributed by representatives of the SAR. Radiologists should submit their best diagnosis along with two differentials daily by completing the appropriate online form. The correct answers will be displayed on the following morning.

The winner and two runner-ups will be announced at the Awards Ceremony on Wednesday evening and on Friday morning at the beginning of the plenary session. They will also be posted on the message board in the registration area. Rewards can be claimed at the registration desk.

The Cases of the Day Competition is supported by an in-kind donation from PureWeb.

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