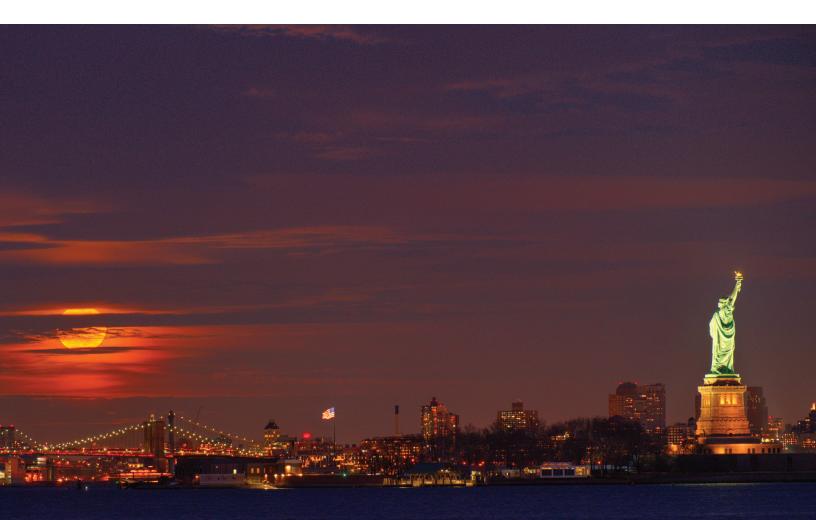


New York Roentgen Society Annual Meeting

October 17-19, 2018 Princeton Club 15 West 43 Street | New York City



The New York Roentgen Society congratulates

Dr. Michelle Ginsberg

recipient of the 2018 NYRS Distinguished Radiologist award. Please join us for a Cocktail Reception in Dr. Ginsberg's honor on Thursday, October 18 at 4:30 pm.

Wednesday, October 17 | AM

> NEUROIMAGING: Neuroradiology for the Practicing Radiologist: Update and Review of Commonly Encountered Clinical Problems

> MODERATOR

Girish Fatterpekar, MD NYU School of Medicine; NYU Langone Health

8:30 AM	Stroke: Imaging update Dr. Kambiz Nael Icahn School of Medicine at Mount Sinai Winner, 2017 NYRS Young Faculty Research Award
9:00 AM	Neuroimaging of the child with developmental delay Dr. Alireza Radmanesh NYU School of Medicine; NYU Langone Health
9:30 AM	Tinnitus: What the radiologist should know Dr. Douglas Phillips NewYork-Presbyterian/Weill Cornell Medicine
10:00 AM	BREAK
10:20 AM	Imaging upper cranial nerves SAM Dr. Gul Moonis NewYork-Presbyterian/Columbia University
11:05 AM	Imaging lower cranial nerves SAM Dr. Claudia Kirsch Northwell Health System
11:50 AM	SAMs questions review
12:00 PM	Lunch

Wednesday, October 17 | AM

> BREAST 1: Clinical Screening and Preoperative Breast Imaging

> MODERATOR

Michele Drotman, MD NewYork-Presbyterian/Weill Cornell Medicine

8:30 AM	Screening mammography
	Dr. Elizabeth Arleo NewYork-Presbyterian/Weill Cornell Medicine
9:00 AM	Tomosynthesis: Pearls and pitfalls (SAM)
	Dr. Janine Katzen
	NewYork-Presbyterian/Weill Cornell Medicine
9:30 AM	Breast imaging: Physiology trumps anatomy
	Dr. Maxine Jochelson
	Memorial Sloan Kettering Cancer Center
10:00 AM	BREAK
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10:20 AM	Screening breast MRI (SAM)
	Dr. Katerina Dodelzon
	NewYork-Presbyterian/Weill Cornell Medicine
10:50 AM	Role of diagnostic MRI in the era of precision medicine
	Dr. Linda Moy
	NYU School of Medicine; NYU Langone Health
11:20 AM	Surgical perspective: Utility of breast MRI and PET/MRI for pre-operative planning
	Dr. Rache Simmons
	NewYork-Presbyterian/Weill Cornell Medicine
11:50 AM	SAMs questions review
12:00 PM	Lunch

Wednesday, October 17 | PM

> PEDIATRIC IMAGING: Evaluation and Imaging Workup of Childhood "Boo Boos": in the Clinic and the Emergency Room

> MODERATOR

Henrietta Rosenberg, MD Icahn School of Medicine at Mount Sinai

1:00 PM	Imaging the abused child SAM Dr. Joy Masseaux Icahn School of Medicine at Mount Sinai
1:30 PM	Newborn chest lesions Dr. Robyn Murphy Morristown Memorial Hospital
2:00 PM	Pediatric GU emergencies Dr. Nancy Fefferman-Katz NYU School of Medicine; NYU Langone Health
2:30 PM	BREAK
2:50 PM	Evaluation of appendicitis Dr. Carrie Ruzal-Shapiro NewYork-Presbyterian/Columbia University
3:20 PM	Sonography of developmental dysplasia of the infant hip Dr. Adele Brudnicki New York Medical College
3:50 PM	Sonography of pediatric superficial lumps and bumps: head to toe SAM Dr. Henrietta Kotlus Rosenberg Icahn School of Medicine at Mount Sinai
4:20 PM	SAMs questions review
4:30 PM	Adjourn

Wednesday, October 17 | PM

> BREAST 2: Practice Guidelines in Breast Imaging: What is Now and What is on the Horizon

> MODERATOR

Michele Drotman, MD NewYork-Presbyterian/Weill Cornell Medicine

Latest ACR practice guidelines (SAM) Dr. Aya Michaels NewYork-Presbyterian/Weill Cornell Medicine
Economics of breast imaging Dr. Geraldine McGinty NewYork-Presbyterian/Weill Cornell Medicine
Applying artificial intelligence for breast cancer management Dr. Richard Ha NewYork-Presbyterian/Columbia University
BREAK
Missed and nearly missed breast cancers Dr. Laurie Margolis Icahn School of Medicine at Mount Sinai
Incidental findings on breast MRI (SAM) Dr. Kimberly Feigin Memorial Sloan Kettering Cancer Center
Medicolegal issues in breast imaging Dr. Tova Konigsberg Montefiore Medical Center
SAMs questions review
Adjourn

Thursday, October 18 | AM

> BODY IMAGING: Translation of Advanced Imaging Methods in the Clinic: The Future is Here!

> MODERATOR

Sara Lewis, MD Icahn School of Medicine at Mount Sinai

8:30 AM	Functional MRI in the clinic Dr. Hersh Chandarana NYU School of Medicine; NYU Langone Health
9:00 AM	MRI of the prostate and MR-guided interventions Dr. Art Rastinehad Icahn School of Medicine at Mount Sinai
9:30 AM	Abdominal applications of dual energy CT Dr. Lorenzo Manelli Memorial Sloan Kettering Cancer Center
10:00 AM	BREAK
10:20 AM	Dynamic MRI of the pelvic floor SAM Dr. Amita Kamath Icahn School of Medicine at Mount Sinai
10:50 AM	MRI for assessment of rectal cancer and post-treatment assessment Dr. Manjil Chatterji Icahn School of Medicine at Mount Sinai
11:20 AM	HCC diagnosis and application of LI-RADS (SAM) Dr. Victoria Chernyak Montefiore Medical Center
11:50 AM	SAMs questions review
12:00 PM	Lunch

Thursday, October 18 | AM

> RAD ONC 1: Current Status with Review of Recent Advancements in Radiation Oncology: Subselective and Targeted Therapies

> MODERATORS

Joshua Silverman MD PhD NYU School of Medicine; NYU Langone Health and

Richard Bakst MD Icahn School of Medicine at Mount Sinai

8:30 AM	Advances in pediatric radiation oncology Dr. Suzanne Wolden Memorial Sloan Kettering Cancer Center
9:15 AM	XRT-primed in situ vaccination: Making an immunogenic meal of tumor antigens Dr. Joshua Brody Icahn School of Medicine at Mount Sinai
10:00 AM	BREAK
10:20 AM	Radiation therapy and immunotherapy in the treatment of lung cancer Dr. Simon Cheng NewYork-Presbyterian/Columbia University
11:05 AM	Radiosurgery versus fractionated radiotherapy: Controversies and updates Dr. Douglas Kondziolka NYU School of Medicine; NYU Langone Health
11:50 AM	SAMs questions review
12:00 PM	Lunch

Thursday, October 18 | **PM**

> CARDIOTHORACIC/CHEST: Review and Update of Cardiothoracic Imaging: from Radiographic Interpretation to Advanced Functional Imaging

> MODERATOR

Jay Leb, MD NewYork-Presbyterian/Columbia University

1:00 PM	Update on lung cancer imaging Dr. Maria Shiau NYU School of Medicine; NYU Langone Health Winner, 2017 NYRS Distinguished Educator Award
1:30 PM	Cardiac MRI delayed enhancement findings and patterns (SAM) Dr. Alan Legasto NewYork-Presbyterian/Weill Cornell Medicine
2:00 PM	The role of radiology in lung fibrosis Dr. Mary Salvatore Icahn School of Medicine at Mount Sinai
2:30 PM	BREAK
2:50 PM	Hemoptysis: Diagnostic considerations and interventions (SAM) Dr. Arash Gohari Montefiore Medical Center
3:20 PM	A radiographic primer on the postoperative aorta Dr. Michael Chung Icahn School of Medicine at Mount Sinai
3:50 PM	Approach to cardiac masses Dr. Jay Leb NewYork-Presbyterian/Columbia University
4:20 PM	SAMs questions review
4:30 PM	COCKTAIL RECEPTION FOR ALL PARTICIPANTS
	DISTINGUISHED RADIOLOGIST AWARD Michelle Ginsberg MD Vice Chair for Education, Department of Radiology Memorial Sloan Kettering Cancer Center

Thursday, October 18 | **PM**

> RAD ONC 2: Current Status with Review of Recent Advancements in Radiation Oncology: Subselective and Targeted Therapies

> MODERATORS

Joshua Silverman MD PhD NYU School of Medicine; NYU Langone Health and

Richard Bakst MD Icahn School of Medicine at Mount Sinai

1:00 PM	Optimizing the therapeutic ratio for patients with early stage breast cancer Dr. Naamit Gerber NYU School of Medicine; NYU Langone Health
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1:45 PM	Advances in hypofractionated radiotherapy and partial breast radiation for breast cancer
	Dr. Carmen Perez
	NYU School of Medicine; NYU Langone Health
2:30 PM	BREAK
2:50 PM	Defining a new era of biomarker-driven glioma chemo/radio-sensitization trials Dr. Rajit Bindra Yale School of Medicine
3:35 PM	Incorporating SBRT into treatment algorithms for hepatocellular carcinoma Dr. Michael Buckstein Icahn School of Medicine at Mount Sinai
4:20 PM	SAMs questions review
4:30 PM	COCKTAIL RECEPTION FOR ALL PARTICIPANTS
	DISTINGUISHED RADIOLOGIST AWARD
	Michelle Ginsberg MD Vice Chair for Education, Department of Radiology

Memorial Sloan Kettering Cancer Center

Friday, October 19 | AM

> MSK: Musculoskeletal Tumors: The Role of Imaging in Diagnosis, Staging and Treatment

> MODERATOR

Sinchun Hwang, MD Memorial Sloan Kettering Cancer Center

8:30 AM	Malignant bone tumors: Practical approach at imaging SAM Dr. Sinchun Hwang Memorial Sloan Kettering Cancer Center
9:00 AM	Characterizing soft tissue tumors at MRI: What is realistically possible? Dr. David Panicek Memorial Sloan Kettering Cancer Center
9:30 AM	Imaging evaluation of soft tissue sarcomas following therapy Dr. Jenny T. Bencardino NYU School of Medicine; NYU Langone Health
10:00 AM	BREAK
10:20 AM	Treatment changes in bone metastases Dr. Mohammad Samim NYU School of Medicine; NYU Langone Health
10:50 AM	Osseous malignancy and tumor mimics in FDG PET (SAM) Dr. Gary Ulaner Memorial Sloan Kettering Cancer Center
11:20 AM	Oncologic interventional radiology techniques with pearls and pitfalls Dr. Majid Maybody Memorial Sloan Kettering Cancer Center
11:50 AM	SAMs questions review
12:00 PM	Adjourn

COURSE DESCRIPTION AND OBJECTIVES

This conference is designed for radiologists and radiation oncologists in practice and in training as well as other physicians and health professionals interested in medical imaging. The lecture program incorporates all methods of diagnostic imaging, radiologic intervention and radiation oncology with emphasis on state-of-the art utilization, performance, and interpretation. Current topics in medical imaging will be addressed, including Advances in Cardiothoracic, Abdominopelvic, Musculoskeletal, Emergency, Neurologic, and Breast Imaging, along with Radiation Oncology.

TARGET AUDIENCE

The target audience includes practicing radiologists, radiation therapists and trainees in these fields, and other physicians/health care professionals interested in medical imaging.

ACCREDITATION

This activity has been planned and implemented in accordance with the Essential Elements and Policies of the Accreditation Council for Continuing Medical Education through a joint sponsorship with the SNMMI and the NYRS. SNMMI is accredited by the Accreditation Council for Continuing Medical Education (ACC ME) to sponsor continuing medical education for physicians.

The SNMMI designates this educational activity for 27 AMA PRA Category 1 Credits.[™] Physicians should only claim credit commensurate with the extent of their participation in the activity.

FEES, REFUNDS, REGISTRATION

NYRS members-in-training – Free! NYRS members – \$100 Out of state NYRS members – \$300 Non NYRS members – \$695 (all 3 days) or \$300 (per day)

Non NYRS member Fellows, Residents and Technologists – \$350 (all 3 days) or \$200 (per day) Full refunds provided less a \$75 service charge upon written notice until September 15, 2018

Visit www.nyrs.nyc for Online Registration.

For more Information, contact: Jacqueline Kurdziel at **kurdziej@mskcc.org** or visit our website at **www.nyrs.nyc**

TUITION INCLUDES

- Syllabus
- Daily breakfast, lunch, and refreshment breaks
- Processing of continuing medical education (CME) credits

ABOUT THE SOCIETY

The New York Roentgen Society was founded in April 3, 1912 and is one of the oldest radiological societies in the United States. Professor Wilhelm Conrad Roentgen was awarded honorary membership in 1914; it was the only honorary radiological society membership he accepted in the United States. The New York Roentgen Society is a component of the New York State Radiological Society a Chapter of the American College of Radiology.





SPONSORS NYRS gratefully thanks our meeting sponsors.