

300+
RAPID FIRE
BOARDS QUESTIONS

LIVE

NEW YORK ROENTGEN SOCIETY

NYRS 2024

CORE EXAM REVIEW COURSE (CERC)

VIRTUAL
APRIL 13-20

LIVE RAPID FIRE BOARDS QUESTIONS • APRIL 19-20

DEFAULT

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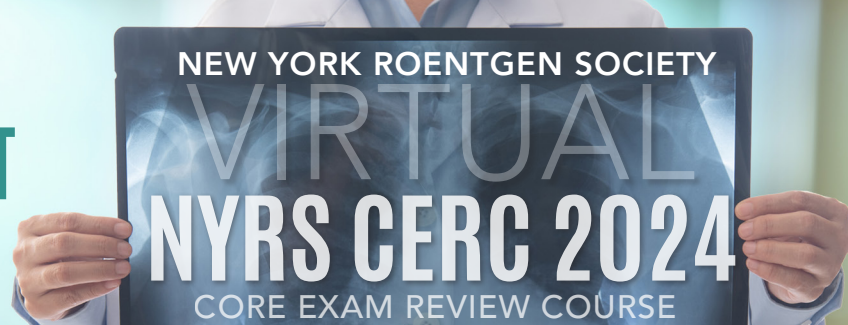
We have gathered distinguished faculty from a variety of academic institutions from the tri-state area to participate in a review course to help radiology residents prepare for the Radiology Core Exam. Each lecture will provide a high-yield, image-rich review of important and pertinent topics. The goal of this intensive review course is to allow residents to identify areas of weakness and reinforce areas of strength. The NYRS Core Exam Review is open to all radiology residents, fellows and practicing radiologists.



nyrscerc.com

#NYRSCERC

ON-DEMAND CONTENT



CARDIAC/VASCULAR • MODERATOR: JAY LEB, MD

Cardiac Valves *Jonathan Goldstein, MD*

Myocardium *Jay Leb, MD*

Coronary Arteries *Anna Shmukler, MD*

Pericardium *Larry Latson, MD, MS*

Cardiac Masses *Stuart Cohen, MD, MPH*

Aortic Disease *Jay Leb, MD*

Vasculitis/Inflammation *Daniella Kadian-Dodov, MD*

Congenital Cardiac *Larry Latson, MD, MS*

Vascular US *Angela Tong, MD*

BREAST • MODERATOR: KATHARINE MAGLIONE, MD

Screening & Diagnostic Breast Imaging *Lindsey Massaro, MD*

Mammography: Calcifications *Jessica Rosenblum, MD*

Mammography & US: Asymmetries, Masses, & Distortion *Katia Dodelzon, MD*

Breast Intervention & Rad-Path Correlation *Dayna Williams, MD*

Breast MRI *Kristen Coffey, MD*

Misc: Pregnant, Male, Post-Op *Alana Lewin, MD*

MSK • MODERATOR: MEGHAN JARDON, MD

Trauma: Osseous Upper Extremity *Darryl B. Sneag, MD*

Trauma: Osseous Lower Extremity *Roger Bartolotta, MD*

Trauma: Soft Tissue, Spine; Post Op *William Walter, MD*

Infection and Marrow Disorders *Meghan Jardon, MD*

Neoplasm: Bone and Periosteal Reaction *Tony Wong, MD*

Neoplasm: Soft Tissue *Simon Sun, MD*

Arthritis *Erin Alaia, MD*

Congenital, Metabolic, Pagets Disease of Bone *Idoia Corcuera-Solano, MD*

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NUCLEAR MEDICINE - MODERATOR: SOMALI GAVANE, MD

Identification of Whole Body Nuclear Scans *Perry Gerard, MD, MBA*

Neuro *Neil Horner, MD*

Thyroid/Parathyroid *Ravinder Grewal, MD*

Musculoskeletal NM *Charito Love, MD*

PET/CT *Somali Gavane, MD*

Respiratory/Renal *Nasrin Ghesani, MD*

GI *Fukiat Ongseng, MD*

Nuclear Cardiology *Steve Liao, MD*

THORACIC - MODERATOR: EDUARDO ORTIZ, MD

CXR Signs *Sherief Garrana, MD*

Trachea and Bronchi *Camila Vilela de Oliveira, MD*

Chest Wall, Diaphragm and Pleura *Rebecca Scalabrino, MD*

Interstitial Lung Disease *Jessica Patel, MD*

Mediastinum *Eduardo Ortiz, MD*

Nodule Patterns & Pneumonias *Geraldine Villasana, MD*

Cystic Lung Disease *Adina Haramati, MD*

Bronchogenic Cancer and Masses *Andrew Pagano, MD*

PEDIATRIC - MODERATOR: LEE COLLINS, MD

Neonatal Chest Imaging *Joy Masseaux, MD, MPH*

Neonatal Abdomen Imaging *Lee Collins, MD*

Pediatric Neuro Imaging (Head Ultrasound) *Jessica Kurian, MD*

Pediatric Pulmonary Imaging *Carrie Ruzal-Shapiro, MD*

Pediatric Vascular Imaging *Gerald Behr, MD*

Pediatric GI Imaging *Michael Baad, MD*

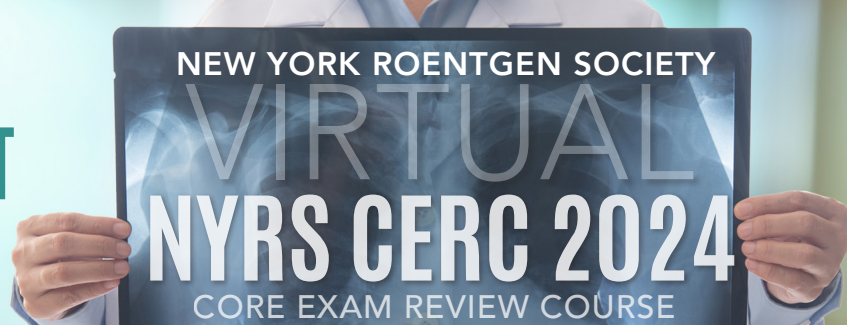
Pediatric GU Imaging *Susie Chen, MD*

Pediatric MSK Imaging *Mark Bittman, MD*

Pediatric NM Imaging *Mikhail Doubrovin, MD, PhD*

Pediatric IR Imaging *Frederic Bertino, MD*

ON-DEMAND CONTENT



NEURORADIOLOGY · MODERATORS: KATHARINA EIKERMANN-HAERTER, MD & MATTHEW BREEN, MD

Brain Tumors *Neil Horner, MD*

Masses: In and Around the Sella and Pineal Region *Claudia Kirsch, MD, PhD, Candidate*

Brain and Spinal Cord: Infections *Marshall Gelbman, MD*

Acquired Toxic Metabolic & Demyelinating Conditions *Eaton Lin, MD, MEd*

Spine Tumors *Puneet Pawha, MD*

Spine Trauma *Amit Aggarwal, MD*

Brain & Spine: Congenital Malformations *Pam Nguyen, MD*

Stroke & Neurovascular for the Boards *Charolette Chung, MD*

Cranial Nerves *Woodley Pean, MD*

Head Neck Spaces: Anatomy *Gopi Nayak, MD*

Head Neck Cancer: Pearls for the Boards *Jacqueline Junn, MD*

Temporal Bone *Gopi Nayak, MD*

Orbits and Paranasal Sinuses *Levi Chazen, MD*

GASTROINTESTINAL · MODERATOR: LYNDON LUK, MD

Liver *Sara Lewis, MD*

Gallbladder and Biliary *Siobhan Kierans, MD*

Pancreas *Lyndon Luk, MD*

Esophagus/Small Bowel *Hiram Shaish, MD*

Colon *Bari Dane, MD*

Adrenal/Spleen/Mesentery *Stuart Bentley-Hibbert MD, PhD, MBA*

ALL ON-DEMAND CONTENT WILL BE AVAILABLE APRIL 13 - JUNE 7, 2024

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GENITOURINARY • MODERATOR: JOSEPH WEISSBROT, MD

Kidney I - Masses, Cystic Disease, Congenital *Avani Baral, MD*

Kidney II - Infection/Inflammation + Stones *Elisabeth O'Dwyer, MB, BCh, BaO, FFR(RCSI)*

Transplant *Alex Gavlin, MD*

Collecting System/Ureter and Retroperitoneum *Sarah Beier, MD*

Bladder, Urethra, Penis, and Prostate *Luke Ginocchio, MD*

Scrotum *Vinay Prabhu, MD, MS*

First Trimester OB *Jay Karajgikar, MD*

Second Trimester OB *Joseph Weissbrot, MD*

Ovaries/Adnexa *Preethi Guniganti, MD*

Uterus *Bari Dane, MD*

INTERVENTIONAL • MODERATOR: CHRISTOPHER HARNAIN, MD, MBA

IR Basics (drainage, venous access, biopsy) *Noor Ahmad, MD*

Percutaneous Biliary Drainage *Amir Noor, MD*

Percutaneous Renal Intervention *Timothy McClure, MD*

Liver Directed Therapy *Vivian Bishay, MD*

Venous Thromboembolism (DVT/PE and IVC Filters) *Anuj Malhotra, MD, RPVI*

Dialysis Intervention *William Browne MD*

NON-INTERPRETIVE SKILLS/ARTIFACTS • MODERATORS: MICHIO TAYA, MD, MS & MARK FINKELSTEIN, MD

Quality Improvement Basics *Bradley Delman, MD, MS*

Human Factors *Bradley Delman, MD, MS*

Culture of Safety *Michael Loftus, MD, MBA*

Regulatory and Legal Issues *Michael Loftus, MD, MBA*

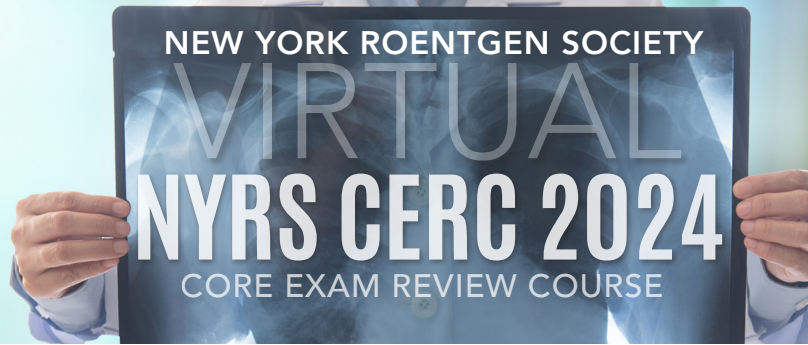
MR Artifacts *Jeffrey Gnerre, MD, MS*

US Artifacts *Alex Gavlin, MD*

CT Artifacts *Raja Subramaniam, PhD, DABR*

RAPID FIRE BOARDS QUESTIONS SECTION

APRIL 19-20 • TIMES LISTED IN ET



The course will consist of two components.
6 days of On-Demand Content and 2 days of Rapid-Fire Boards Questions.

FRIDAY, APRIL 19

CARDIAC/VASCULAR

8:30 AM Cardiac/Vascular

9:30 AM Break

BREAST

9:40 AM Breast

10:40 AM Break

MSK

10:50 AM MSK

11:50 AM Break/Lunch

NUCLEAR MEDICINE

12:20 PM Nuclear Medicine

1:20 PM Break

THORACIC

1:30 PM Thoracic

2:30 PM Break

PEDIATRIC

2:40 PM Pediatrics I

3:25 PM Break

3:35 PM Pediatrics II

4:20 PM End of Day

SATURDAY, APRIL 20

NEURORADIOLOGY 1

8:30 AM Neuroradiology I

9:30 AM Break

9:40 AM Neuroradiology II

10:40 AM Break

GASTROINTESTINAL

10:50 AM Gastrointestinal

11:50 AM Break/Lunch

GENITOURINARY

12:20 PM Genitourinary 1

1:05 PM Break

1:15 PM Genitourinary 2

2:00 PM Break

INTERVENTIONAL

2:10 PM Interventional

3:10 PM Break

NON-INTERPRETIVE SKILLS

3:20 PM Non-Interpretive Skills

4:20 PM End of Day



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