Body Imaging

BOOT CAMP

A 14 hour CME program on DVD

Designed to improve your use of MR and other body imaging modalities in a practical, heavily case-based format

More DVD’s and Other Learning Resources for the Radiologist
(see inside)
What is the Body Imaging BOOT CAMP?

Body Imaging Boot Camp, like all of IAME’s BOOT CAMP courses, is designed for the serious radiologist seeking greater effectiveness in his/her practice. It is a real-world case-based discussion of the important and challenging areas of abdominal and pelvic imaging, with a focus on MRI. The goal is to build competence in practice. Brief introductory lectures lead into more comprehensive explorations of the findings you might encounter from day to day.

As in all of our BOOT CAMP courses, we offer a rich educational experience using today’s best practices in adult learning. It is designed for maximum impact (and we even check with you to find out how much you were helped).

This program is for you if you want a course that is:

- Intensive
- Interactive
- Case-based
- Conducted by faculty you can trust

All of the courses in our BOOT CAMP series are available on DVD

FACULTY

CONFERENCE CHAIR:

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ACCREDITATION & CERTIFICATION

The Institute for Advanced Medical Education is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The Institute for Advanced Medical Education designates this enduring material for a maximum of 14 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

CME Credits: 14 • SAM Credits: 1
This program is required viewing for every viewer.

As in all our Boot Camps, this program is designed to provide an in-depth understanding of various imaging techniques and their applications. The sessions are structured as follows:

**DVD 1**

**SESSION 1 - GYN**  
Moderator: Weinreb  
MRI Uterus: Benign Diseases – Weinreb  
MRI Pelvic Organ Prolapse – Leyendecker  
Appendicitis in the Pregnant Patient – Weinreb

**SESSION 2 - PANEL DISCUSSION ON CONTRAST AGENT ISSUES**  
Moderator: Weinreb  
Noncontrast MRA, GBCA for Liver Imaging, NSF, CIN  
Imaging the Patient with Compromised Renal Function  
Who Should be Premedicated?

**DVD 2**

**SESSION 3 - LIVER**  
Moderator: Nelson  
Characterizing and Managing Focal Lesions in the Non-Cirrhotic Liver – Nelson  
Diagnosis and Reporting Cirrhotic Nodules – Weinreb  
Diffuse Liver Diseases – Nelson  
Cyst or Serious? – Weinreb  
Diffusion Weighted Imaging in the Liver – Leyendecker

**SESSION 4 - GI**  
Moderator: Weinreb  
MR Enterography – Leyendecker  
CT of Acute Bowel Ischemia – Mortele  
Pearls and Pitfalls – Israel  
Staging Anorectal Cancer with MRI – Mortele

**SESSION 5 - GU (part 1)**  
Moderator: Israel  
CT/MRI of the Adrenal Glands – Israel  
MRI Prostate – Weinreb

**SESSION 5 - GU (part 2)**  
CT/MRI of Cystic Renal Masses – Israel  
Evaluating and Reporting Small Renal Masses – Israel

**SESSION 6 - PANCREAS/BILIARY**  
Moderator: Mortele  
Evaluating and Reporting Cystic Pancreatic Masses – Mortele  
Acute Pancreatitis – Nelson  
Secretin MRCP – Mortele

**CASE PRESENTATION SESSIONS**