**Huda Physics Registration**  
Fee: $585

Registration fee includes syllabus, mock questions and answers, daily continental breakfast, coffee, refreshment breaks, and a lunch.

Please Type or Print CLEARLY

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**Please check off which meeting you plan to attend:**

- [ ] Chicago, IL August 12-15, 2006  
  Course # 20061
- [ ] Boston, MA August 19-22, 2006  
  Course # 20062

**COURSE DESCRIPTION**

**Huda Physics Review** will cover essential issues relating to the formation of radiological images for all imaging modalities. Factors that affect image quality and patient safety will be emphasized. Radiological images will be used to explain underlying physics principles. Didactic sessions are supplemented with representative examination-style questions. Dr Huda will be available at the end of each day's sessions for questions.

**STRONGLY Recommended Reading**

"Review of Radiologic Physics, 2nd Edition" by W Huda and R Slone

**COURSE LOCATIONS**

- **SATURDAY**  
  7:00 Registration  
  7:30 Continental Breakfast  
  8:30 X-Ray Production  
  8:45 Break  
  8:45 X-Ray Interactions  
  9:45 Break and Written Questions  
  10:15 Review of Written Questions  
  10:30 Screen-Film Radiography  
  11:30 Lunch Recess  
  12:30 Image Quality  
  1:30 Break and Written Questions  
  2:00 Review of Written Questions  
  2:15 Raphex and Recall Review  
  3:15 Adjourn

- **SUNDAY**  
  7:00 Continental Breakfast  
  7:30 Mammography  
  8:30 Break  
  8:45 Fluoroscopy  
  9:45 Break and Written Questions  
  10:15 Review of Written Questions  
  10:30 Digital Radiography  
  11:30 Lunch  
  12:30 Computed Tomography  
  1:30 Break and Written Questions  
  2:00 Review of Written Questions  
  2:15 Raphex and Recall Review  
  3:15 Adjourn

- **MONDAY**  
  7:00 Continental Breakfast  
  7:30 Nuclear Medicine Physics  
  8:30 Break  
  8:45 Nuclear Medicine Imaging  
  9:45 Break and Written Questions  
  10:15 Review of Written Questions  
  10:30 Ultrasound Physics  
  11:30 Lunch Recess  
  12:30 Ultrasound Imaging  
  1:30 Break and Written Questions  
  2:00 Review of Written Questions  
  2:15 Raphex and Recall Review  
  3:15 Adjourn

- **TUESDAY**  
  7:00 Continental Breakfast  
  7:30 MR Physics  
  8:30 Break  
  8:45 MR Imaging  
  9:45 Break and Written Questions  
  10:15 Review of Written Questions  
  10:30 Radiation Biology  
  11:30 Lunch Recess  
  12:30 Radiation Protection  
  1:30 Break and Written Questions  
  2:00 Review of Written Questions  
  2:15 Adjourn

**ACCOMMODATIONS**

A block of rooms has been reserved at The Hyatt Regency Chicago (888-421-1442) until July 21, 2006. Please specify that you are enrolled in Huda Physics Review to receive the reduced room rate of $159/night.

A block of rooms has been reserved at The Marriott Cambridge (617-494-6600) until July 29, 2006. Please specify that you are enrolled in Huda Physics Review to receive the reduced room rate of $149/night.
Due to increased demand, we are now offering 2 locations

August 12-15, 2006
Hyatt Regency Chicago
Chicago, Illinois

“Highly Recommended”
“Dynamic Instructor”
“Clear Explanations”
“Succinct and Salient”
“Concise...Conveys Concepts Easily”

August 19-22, 2006
Boston Marriott Cambridge
Cambridge, Massachusetts

RESIDENTS
Don’t miss this outstanding opportunity!
Learn Radiology Physics from the Master - Walter Huda, PhD