



Imaging Education Associates is pleased to offer...

Fall 2010 Weekend Registry Review Program for the RT in CT!

Course Dates:

- November 20-21, 2010

Lecture Times:

- Registration begins at 7:00 am.
- Lectures will be presented from 7:30am until 4:30 pm on Saturday & Sunday of the course dates.

Didactic "Live" Course Location:

- Three Westlakes
1055 Westlakes Drive
3rd Floor
Berwyn, PA 19312



Virtual Courses (streaming on-line videos):

- As an added bonus, all registrants of the "live" course will be granted access to *selected topics* of the "virtual" course
- Attendees will have access to one on-line streaming video lecture for 6 months for the purpose of review and study
- Virtual course includes 12 "Topics", each topic has 3 one hour on-line streaming videos (on demand) for a total of 36 hours of on-line video lectures to choose from.

Accreditation:

- Each day of the weekend session includes 8 hours of lectures (x 2 days for a total of 16 category "A" credits for the course.
- Each weekend session is approved for 16 category "A" credits by the ASRT

Registration Fees for the entire Program:

- Early bird discounted price, if paid before **October 1, 2010** - \$375.00
- Standard Price if paid after **October 1, 2010** - \$450.00.
- Includes 16 hours (live lectures), 16 category "A" credits, on-line (printable) handouts, and selected virtual video lectures (available on-line and on-demand).

To register:

- Visit www.imaginged.com
- On the left of the home page (Click Weekend Courses – Click Add to Cart – Click Checkout).
- Payments can be made
 - On-line using our secure partner with PayPal
 - By check, send to the address listed below

Contact Information:

- Imaging Education Associates, LLC.
P.O. Box 2185
Boothwyn, PA 19061
610-727-4174

Cancellation policy:

- Written notification of cancellation, or change in program date, must be received 2 weeks prior to the program for a refund (**minus a \$100.00 service charge**). **No refund after the course begins.**
- In the event of low registration, course may be cancelled. In this case a full refund will be granted or registration fees can be used for another course. Course cancellations are rare and would occur no later than 4-6 weeks prior to the scheduled course date.

The Faculty:

- CT lectures are presented by Joy Fox. Joy is currently adjunct faculty for Radiography programs at St. Christopher’s Hospital and Burlington County Community College. She is the course director for the Accelerated Internship in CT for Imaging Education Associates and faculty for the CT program at Cooper Medical Center. Formerly, Joy was the clinical coordinator of the radiography programs at the University of Pennsylvania from 2002 until 2008 and Holy Family College 1993 - 2008. Joy has presented lectures in imaging modalities that include: Radiographic Physics, Radiation Safety, Radiographic Technique, Digital Imaging, Patient Care in Imaging as well as modalities that include: Mammography, CT and MRI.

Course Materials:

- Downloadable / printable handouts will be provided prior to the meeting for those who wish to have copies of the speaker slides during the lectures. *In an attempt to remain "Green" we do NOT provide printed course syllabi. By offering downloadable handouts, you can either print your handouts or view them on your computer!*
- All course attendees will be provided with a selection of "One virtual topic" from among our library of on-line CT video lectures, with unlimited usage of this "topic" for one year! Directions for selecting this lecture will be provided at the course.

Lodging:

- Residence Inn
600 W. Sweedesford Rd.
Berwyn, PA 19312
(610) 640-9494

Discount rated mini suites available from \$94-\$99 per night

Registry Review Program for Technologists presented by Joy Fox Program for CT:

| <u>Time</u> | <u>Saturday Topics / Speakers</u> | <u>Sunday Topics / Speakers</u> |
|---------------------|---|---|
| 07:00 am – 07:30 am | Continental Breakfast (provided) | Continental Breakfast (provided) |
| 07:30 am – 08:20 am | #1 Content Specifications & clinical requirements Joy Fox | #6. Radiation Safety Joy Fox |
| 08:25 am – 09:15 am | #2. Study materials to prepare for the CT boards Joy Fox | #7. Patient Care in CT Joy Fox |
| 09:15 am – 09:30 am | Break | Break |
| 09:30 am – 10:20 am | #3. CT System Components Joy Fox | #11. Brain Anat Skull & facial bones & CT protocols Joy Fox |
| 10:25 am - 11:15 am | #4. Review CT Principles Joy Fox | #12. Spinal Anat. & Imaging CT Protocols Joy Fox |
| 11:20 am - 12:10 pm | #5. CT Image Acquisition, Image formation Joy Fox | #13. Body Anat. & Imaging (Chest, Abdomen & Pelvis) |
| 12:25 pm - 01:15 pm | Lunch | Lunch |
| 01:15 pm - 02:05 pm | #9. Image quality, Params, Options, Artifacts Joy Fox | #14. Msk imaging Anat. & Imaging CT Review Joy Fox |
| 02:10 pm – 03:00 pm | #10 Adv. Image Acq./ Helical & MDCT, CTA Joy Fox | #15. Thorax (cardiac) Anat. & Imaging CT Review Joy Fox |
| 03:00 pm – 03:15 pm | Break | Break |
| 03:15 pm – 04:05 pm | #8. CT Contrast Media | Mock Test and review of Mock Test (discussion) Joy Fox |
| 04:05 pm – 04:30 pm | Discussion forum (Q & A session with the speakers) | #16. CT Overview, where to begin? Joy Fox |