

# X-ray

TiP-TV® Training in Partnership: **Online Programming** continuing education

## Introduction to Interventional Radiology

*Available February*

Diagnostic imaging professionals seeking new challenges may find them within the world of interventional radiology (IR). But if you are not quite sure if IR is right for you, this program presents an interventional radiologist who describes what it is like to practice in this imaging specialty. Also discussed are the history of interventional radiology, common practices and procedures, the role of the technologist, and case presentations. The course objectives specifically target radiologic technologists considering a change to interventional imaging.

## Fundamentals of Diagnostic Ultrasound for Radiographers

*Available April*

Radiologic technologists and medical sonographers often work side by side but do not have an understanding of each others technology. This program discusses the differences between these two modalities and the clinical significance of diagnostic medical sonography. The physics of sound, common terminology, and clinical uses of ultrasound are described in detail.

Unless otherwise noted, the online courses listed in this section will be ASRT-approved as Category A programs by the first online date. You must submit the required information by the deadline date to obtain continuing education credit.

**The Target Audience is X-ray technologists.** Other technologists and medical personnel may also benefit.

## Online X-ray Courses

- A Novice's Guide to the Cardiac Cath Lab
- Adult Chest Radiography
- Cardiac Interventions
- Carotid Stenting for Stroke Prevention
- Clinical Practice
- Combat Support Hospital
- Conventional Imaging Then and Now
- Conventional Imaging Then and Now Part II
- Digital Image Critique
- Digital Imaging and Radiosurgery Technology
- Digital Imaging in Radiography
- Forensic Radiology
- Forensic Radiology - Role of the Radiographer
- Imaging Bits and Bytes
- Iodinated Contrast Fundamentals
- Keeping Pediatric Patients Safe
- Keeping Pediatric Patients Safe – Radiation Management
- Medical Imaging in the Military
- Nonvascular Interventions
- The Obese Patient - A Weighty Issue for Radiology
- PACS – A Primer
- PACS – Save the Data
- Pain Management
- Radiation Protection and Safety
- Radiography of Domestic Violence
- Totally Hip!
- Vertebroplasty and Kyphoplasty

### Earn Continuing Education (CE) Credit Online

Diagnostic Imaging Professionals can earn continuing education credit through the Healthcare Learning System (HLS) web site for viewing online courses. A tutorial is available online to help you create an account and log in. Please direct your staff to: [hls.gehealthcare.com](http://hls.gehealthcare.com).

Customer Service 877 438 4788 / [geeducation@ge.com](mailto:geeducation@ge.com)

For Details, Contact:

TiP-TV Coordinator name and contact information

