

GE Healthcare

# Continuing Education

TiP-TV Training in Partnership

## Imaging Professionals

Computed Tomography, Magnetic Resonance, Mammography,  
Nuclear Medicine/PET, Ultrasound and X-ray

July-August 2008



## What is TiP-TV?


Training in Partnership Television™ (TiP-TV), launched in 1993 as a satellite network, provides distance education to imaging technologists. Today, TiP-TV programs are available via satellite as well as online.

A team of GE clinical educators research, write, and present TiP-TV's imaging programs. Programming has grown to include Computed Tomography, Magnetic Resonance, Mammography, Ultrasound, Nuclear Medicine/PET and X-ray.

The screenshot shows a web interface for "Education" with a navigation bar containing "Spotlight", "Browse by Topic", "Browse by Provider", and "Search". Below the navigation bar is a "Broadcast Programs" section. On the left is a calendar for November 2007 with the 28th highlighted. On the right, a list of programs is shown:

- FDA Patient Safety News - 2007  
09:00:00 AM - 09:15:00 AM (EST)
- NM/PET: PET/CT in Colorectal Cancer  
10:00:00 AM - 11:00:00 AM (EST)
- NM/PET: PET/CT in Lung Cancer  
04:00:00 PM - 05:00:00 PM (EST)
- MR: Understanding MR Coil Technology  
05:00:00 PM - 06:00:00 PM (EST)
- TiP-TV Diagnostic Imaging Overnight  
07:00:00 PM - 07:00:00 AM (EST)

The screenshot shows the "learn" page for the GE Healthcare Learning System. It includes a "Welcome" message, a "Returning Users" section with a login form for "USER ID" and "PASSWORD", and a "New Users" section with registration instructions. A "What if I forgot my password?" link is also present.

Staff can tune in to any of the TiP-TV satellite broadcasts aired in your facility each week. Programs with this symbol  may be videotaped for later viewing. We encourage you to videotape programs and create your own CE library!

Most TiP-TV programs are also available online at our Education Web Site. These programs are available 24 hours a day, seven days a week.

## TiP-TV Program Schedule

For the most current course information including course descriptions, schedules, and supplements, please visit: [gehealthcare.com/education](http://gehealthcare.com/education) > Click on Quick Links > Click on Search for Diagnostic Imaging Courses

## TiP-TV Online Programs

To view online programs, visit: [hls.gehealthcare.com](http://hls.gehealthcare.com) Click User Guides – the instructions will guide you on how to view TiP-TV programs on the internet, take your test and print out a certificate of completion immediately upon passing the test.

## Earn Continuing Education (CE) Credit Online

Diagnostic Imaging Professionals can earn continuing education credit through the Healthcare Learning System (HLS) web site for both satellite broadcasts and online courses. In addition, online courses are viewed in the HLS. 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)

877 438 4788

Customer Service

800 736 4367

Satellite Help Desk

[geeducation@ge.com](mailto:geeducation@ge.com)

## New TiP - TV Programs 2007-2008

See Toolkit program schedules for a complete listing of programs offered.

### CT TiP TV

- CT: 4D Imaging in Radiation Therapy Planning
- CT: Bone Mineral Densitometry
- CT: Musculoskeletal Injury and Pathology
- CT: Nanotechnology in Medicine - A New Revolution
- CT: Newshour 2007
- CT: Newshour 2008
- CT: Patient Dynamics - The Young and the Elderly
- CT: Pediatric CT
- CT: Radiation Dose - Science and Procedure
- CT: The Physiological Component
- CT: Vascular Anatomy and Pathology

### Mammography TiP-TV

- Mammography: Breast Cancer - The Role of PET Imaging
- Mammography: Breast Imaging - A Multimodality Approach
- Mammography: Family History
- Mammography: Full Field Digital Mammography
- Mammography: Histopathology - Tissue Diagnosis
- Mammography: Masses
- Mammography: Positron Emission Mammography (PEM)
- Mammography: Stereotactic - Start to Finish
- Mammography: The Mammographer's Armamentarium
- Mammography: The Medical Audit
- Mammography: Understanding the Risks

### MR TiP-TV

- MR: 3D Surgical Planning
- MR: ACR Accreditation Update
- MR: Artifacts and Fixes
- MR: Breast Imaging in High-Risk Patients
- MR: Cardiac MR Imaging
- MR: Fast Imaging Techniques
- MR: Magnetic Resonance guided Focused Ultrasound Surgery
- MR: Newshour 2007
- MR: Newshour 2008
- MR: Understanding MR Coil Technology
- MR: What Is Diffusion Tensor Imaging?
- MR: ACR Accreditation Update

### NM/PET TiP-TV

- NM/PET: Accreditation of Nuclear Medicine and PET Laboratories
- NM/PET: Back to Basics - PET/CT
- NM/PET: Lymphoscintigraphy
- NM/PET: Basic Nuclear Medicine and PET Physics - Part 1
- NM/PET: Molecular Imaging Update
- NM/PET: Nuclear Medicine and PET Potpourri
- NM/PET: PET/CT in Breast Cancer
- NM/PET: PET/CT in Colorectal Cancer
- NM/PET: PET/CT in Lung Cancer
- NM/PET: PET/CT in Lymphoma
- NM/PET: Veterinary Nuclear Medicine - "The Other Pet Scanning"

### Leadership TiP-TV

- Change: Managing Transition
- Evaluating Workflow
- Performance, Quality, and Service
- The AHRA 35th Annual Meeting: An Overview - Part 1
- The AHRA 35th Annual Meeting: An Overview - Part 2
- The Customer Economy
- Understanding the Patient Psyche

### Ultrasound TiP-TV

- US: 3D/4D Ultrasound of the Fetal Heart
- US: Examining Cerebrovascular Circulation
- US: Fetal Echocardiography Update
- US: Lower Extremity Arterial Segmental Physiologic Evaluation
- US: Renal and Mesenteric Artery Evaluation
- US: The First Trimester OB Study
- US: The First Trimester OB Study Episode II
- US: Transesophageal Echocardiography (TEE)
- US: Ultrasound - Past, Present, and Future
- US: Vascular Ultrasound - A Comparison with Other Modalities
- US: Venous Examination

### X-Ray TiP-TV

- XR: Carotid Stenting for Stroke Prevention
- XR: Conventional Imaging Then and Now Part II
- XR: Digital Imaging in Radiography
- XR: Imaging Bits and Bytes
- XR: Keeping Pediatric Patients Safe
- XR: Keeping Pediatric Patients Safe - Radiation Management
- XR: PACS - Save the Data
- XR: Pain Management
- XR: Radiation Protection and Safety
- XR: Totally Hip!
- XR: Vertebroplasty and Kyphoplasty

## July/August

### New TiP-TV Original Programs!

**CT:** Musculoskeletal Injury and Pathology

**Leadership:** Evaluating Workflow

**Mammography:** Positron Emission Mammography (PEM)

**MR:** 3D Surgical Planning

**MR:** Artifacts and Fixes

**NM/PET:** Basic Nuclear Medicine and PET Physics - Part 1

**US:** Renal and Mesenteric Artery Evaluation

**XR:** Totally Hip!

### TiP-TV Available Online Only in 2009

As of January 2009, TiP-TV will be available online only. Please make note of the change. If you would like a review of how to view TiP-TV programming online, please contact us at 877 438 4788.

## Coming in September & October!

**CT:** Anatomy and Associated Pathology

**Mammography:** Surviving Breast Cancer

**MR:** What to Expect from MR guided Focused Ultrasound Surgery

**NM/PET:** Basic Nuclear Medicine and PET Physics - Part 2

**US:** Upper Extremity Arterial Duplex Evaluation

**US:** Upper Extremity Venous Duplex Evaluation

**XR:** Iodinated Contrast Fundamentals

### MR Safety Programs

Safety in the MR Environment is essential. These programs have been developed to protect patients, non-professionals, and imaging professionals in the MR environment.

- What to Expect During Your MRI Exam
- MRI Safety for Non-Professionals
- Quench Your Thirst for MR Safety

To learn more about these programs or to order them, please visit us at [www.gehealthcare.com/usen/mr/education](http://www.gehealthcare.com/usen/mr/education)  
Click on MR Safety Programs.

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