

TiP-EdSM Online for Healthcare Professionals

Online Programs you can view...
at work - at home - anywhere - any time!



imagination at work

TIP-ED ONLINE QUICK STEPS

Use this page as a quick access guide to the TiP-Ed Online courses available in the Healthcare Learning System - Go to: hls.gehealthcare.com

New Student Registration

Click on New User
Fill in the required information.
You will need your Registration Code in the form of 97- _____.

Search the Catalog

From the Welcome Screen
> Click Catalog.
> Click Subject Area. Select program
> Click Add to Learning Plan.

Launch Content

From the Learning Plan
> Click Go To Content.
> Click View Presentation
> Click Feedback Form –
NOTE: Disable your POP-UP BLOCKER
To temporarily disable the pop-up blocker, hold down the control key and click the feedback form.
> Click Presentation Post Test –
Once you have completed the Feedback Form the Post Test will be available.

Print Certificate

From the Welcome Screen
> Click Learning History.
The Learning History shows a summary list of the programs you have completed and the dates the programs were completed.

Contact Us

geeducation@ge.com
(877) 438-4788
9am - 6pm Eastern, Monday - Friday

Computed Tomography

4D Imaging in Radiation Therapy Planning
Advanced Procedures
Anatomy and Associated Pathology
Basics and Beyond
Bone Mineral Densitometry
Cardiac CT
Chest Pathology
Comparative Cardiac Imaging
CT/MR: Sectional Anatomy - The Brain
CT/MR: Sectional Anatomy - The Cranium and Spine
CT-Guided Biopsy
Dose Reduction - A Conversation with Experts
Emergency Imaging
Factors Affecting Image Quality & Radiation Dose in MDCT
Functional CT
Image Quality in CT and More
Imaging for Stroke
MR/CT Neurological Evaluation
Musculoskeletal Imaging
Musculoskeletal Injury and Pathology
Nanotechnology in Medicine - A New Revolution
Normal Anatomy and Variants
Nursing and Patient Care
Patient Dynamics - The Young and the Elderly
Pediatric CT
Performance Update
Radiation Dose - Science and Procedure
Radiation Safety and Applications
Registry Review - Clinical and Educational Requirements
Scanner Architecture
The Brain and Nervous System
The Patient Psyche
The Physiological Component
Thoracoabdominal Pathology
Vascular Anatomy and Pathology
Volume Scanning
What Do You Know?

CT Low Dose Webinars

CT Radiation Dose - Current Issues and New Techniques
Dose Reduction Techniques For Cardiac CT
Fundamentals of CT and Radiation Dose
Neuroimaging Considerations
Reducing Radiation Risk in CT Scans For Children
Techniques for Reducing CT Radiation Dose

Interventional

Cardiac Interventions
Carotid Stenting for Stroke Prevention
DoseSense - Just What You Need for Interventional Fluoroscopy
Electrophysiology Basics- Anatomy, Physiology and Signal
Electrophysiology Basics- Complex Pacing and Ablation Energies
Electrophysiology Basics- History, Hardware, Vocabulary
Electrophysiology Basics- Measurements and Simple Pacing
Electrophysiology Basics- Ventricular Arrhythmias
Introduction to Interventional Radiology
Nonvascular Interventions
A Novice's Guide to the Cardiac Cath Lab
Pain Management
Totally Hip!
Vertebroplasty and Kyphoplasty

Leadership

Change: Managing Transition
Competition and Strategy in Healthcare
Empowering Your Employees: A Strategic Imperative
Evaluating Workflow
Issues in Radiology Management - Part I
Issues in Radiology Management - Part II
Lean Six Sigma in Healthcare: A Strategic Imperative

Performance, Quality, and Service
Stress Management: Proven Techniques for Leaders
Systems Approach to Predicting Health Behaviors
Take Charge of your Development
The Customer Economy
Tracer Methodology: Its Impact on Departmental Assimilation
Understanding the Patient Psyche

Magnetic Resonance

3D Imaging in MR
3D Surgical Planning
3T Magnets
A Physics Primer
ACR Accreditation Update
Alzheimer's Disease and How Medical Imaging Can Help
Artifacts and Fixes
Basic MR Physics
Body Imaging in MR
Breast Imaging in High Risk Patients
Breast Imaging Techniques
Breast MRI - Imaging, Analysis, and Intervention
Cardiac MR Imaging
Current Spinal Applications and Techniques
Diffusion Weighted Imaging
Essentials of Brain MR Imaging
Fast Imaging Techniques
Fast Imaging Techniques and Applications
Fast Imaging Techniques and Applications
Imaging Pathology in MR
Learning Disabilities and Functional MRI
Magnetic Resonance guided Focused Ultrasound Surgery
Mammography/MR: Comprehensive Overview
MR/CT Neurological Evaluation
Multiple Sclerosis and MR Imaging

Magnetic Resonance cont.

New Techniques in MR Imaging
Newshour 2009
Newshour 2010
Nursing and Patient Care in the MR Environment
Orthopedic Imaging
Orthopedics and Sports Medicine in MR
Pediatric MR Imaging
Practical Pediatric Imaging
Prostate MRI and MR-Guided Intervention
Registry Review -Data Acquisition and Image Quality
Registry Review - Magnetic Properties
Registry Review - Physics
Quench Your Thirst for MR Safety
Stroke Imaging
Understanding Functional MRI
Understanding MR Coil Technology
Understanding MR SNR
What Is Diffusion Tensor Imaging?
What to Expect from MR guided Focused Ultrasound Surgery

Mammography

Advances in Breast Imaging
Art of Positioning
Back to Basics
Beyond the Mammogram – Multi-Modality Breast Imaging
Breast Cancer - The Role of PET Imaging
Breast Disease
Breast Imaging - A Multimodality Approach
Breast MRI, the Other Screening Exam
Breast Pathology Correlation
Comprehensive Women's Healthcare
Computer-Aided Detection (CAD)
Dedicated Breast CT
Diagnosed with Breast Cancer
Diagnostic Exam
Digital - Today and Tomorrow
Family History
Full Field Digital Mammography
Histopathology Tissue Diagnosis
Interventional Procedures
Mammographic Calcifications - An Algorithmic Approach
Mammography / MR: Comprehensive Overview
Masses
Positioning Strategies and Skills in Mammography
Positron Emission Mammography (PEM) Processor, Film and Image Quality
Rehabilitation
Screening for Breast Cancer - Current Methods and Controversies
Stereotactic - Start to Finish
Surviving Breast Cancer
Talking with Patients Presenting with Breast Disease: Ways to Gain Their Trust
The Altered Breast

The Mammographer's Armamentarium
The Medical Audit
Treating Breast Cancer
Understanding the Risks
World of Breast Imaging

Molecular Imaging

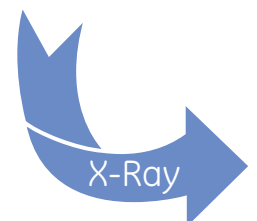
Accreditation of Nuclear Medicine and PET Laboratories
Advances in Gamma Camera Technology
Back to Basics - PET/CT
Basic Nuclear Medicine and PET Physics - Part 1
Basic Nuclear Medicine and PET Physics - Part 2
Basic Nuclear Medicine and PET Physics – Radiation Detectors
Basics of Molecular Imaging
Bone Imaging Update
Genetics Translated: How Genes Influence Diseases, Drugs, and Diagnostics
Image Fusion
Image Quality and Artifacts in PET/CT
Lymphoscintigraphy
Molecular Imaging Update
Nuclear Medicine - Renal Imaging Review
PET Neurology
PET Patient Preparation
PET/CT in Breast Cancer
PET/CT Cardiology Mechanics
PET/CT in Cardiology
PET/CT in Colorectal Cancer
PET/CT in Lung Cancer
PET/CT in Lymphoma
Principles of CT for Nuclear Medicine and PET Technologists
Quantitative Cardiology Imaging Update
Radiation Safety in PET/CT and SPECT/CT
Stress Management in the Imaging Environment
Tomographic Reconstruction Review
USP 797 - What Is It and How Does It Impact You?
Veterinary Nuclear Medicine – “The Other Pet Scanning”

Special Programs

An Overview of MR, PET/CT, and Ultrasound for Nursing and Healthcare Professionals
Epidemiology of Bloodborne Pathogens
Infectious Disease Forum for Imaging Professionals
Understanding Medical Imaging for Nursing and Healthcare Professionals

Ultrasound

3D/4D Ultrasound of the Fetal Heart
Advanced Cardiovascular Imaging
Advanced Concepts in Ultrasound Physics
Aorto-Iliac Duplex Ultrasound
Avoiding OB Errors
Brain Attack
Breast Pathology Correlation
Breast Ultrasound/Mammography Correlation - Registry Review
Cardiac Embryology and Congenital Heart Disease
Cardiovascular Imaging
Current Concepts in Vascular Imaging
DVT - The Silent Killer
Emergency Ultrasound
Examining Cerebrovascular Circulation
Fetal Echocardiography - An Introduction
Fetal Echocardiography Update
Hands On
Hands On - Part 2
Imaging the Gravid Cervix - Helpful Hints
Introduction to Musculoskeletal Ultrasound
Lower Extremity Arterial Duplex Evaluation
Lower Extremity Arterial Segmental Physiologic Evaluation
Men's Health
Musculoskeletal (MSK) Ultrasound
Pediatric Scanning
Physics Revisited
Renal and Mesenteric Artery Evaluation
Saline Infusion Sonohysterography
Scanning for Venous Insufficiency
The First Trimester OB Study
The First Trimester OB Study Episode II
The Pancreas Challenge
Transesophageal Echocardiography (TEE)
Ultrasound - Past, Present, and Future
Ultrasound Determination of Carotid Stenosis
Understanding Venous Insufficiency
Upper Extremity Arterial Duplex Evaluation
Upper Extremity Venous Duplex Evaluation
Vascular Ultrasound - A Comparison with Other Modalities
Venous Examination
Volume Imaging Techniques



X-Ray

Adult Chest Radiography

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

Digital Radiography Technique Management
for Technologists

Forensic Radiology - Role of the Radiographer

Fundamentals of Diagnostic Ultrasound
for Radiographers

Imaging Bits and Bytes

Imaging Interoperability: DICOM

Imaging Sports-Related Injuries

Iodinated Contrast Fundamentals

Keeping Pediatric Patients Safe

Keeping Pediatric Patients Safe - Radiation
Management

Medical Imaging in the Military

Orthopedic Imaging - Imaging the Shoulder

PACS - A Primer

PACS - Save the Data

Positioning - Shoulder, C-Spine, Pelvis,
and Femur

Radiation Protection and Safety

Radiographs and Orthopedics

Radiography of Domestic Violence

Sterile Technique and Setup in the OR

Stroke Imaging - a Multi-Modality
Approach

The Obese Patient - A Weighty Issue
for Radiology

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