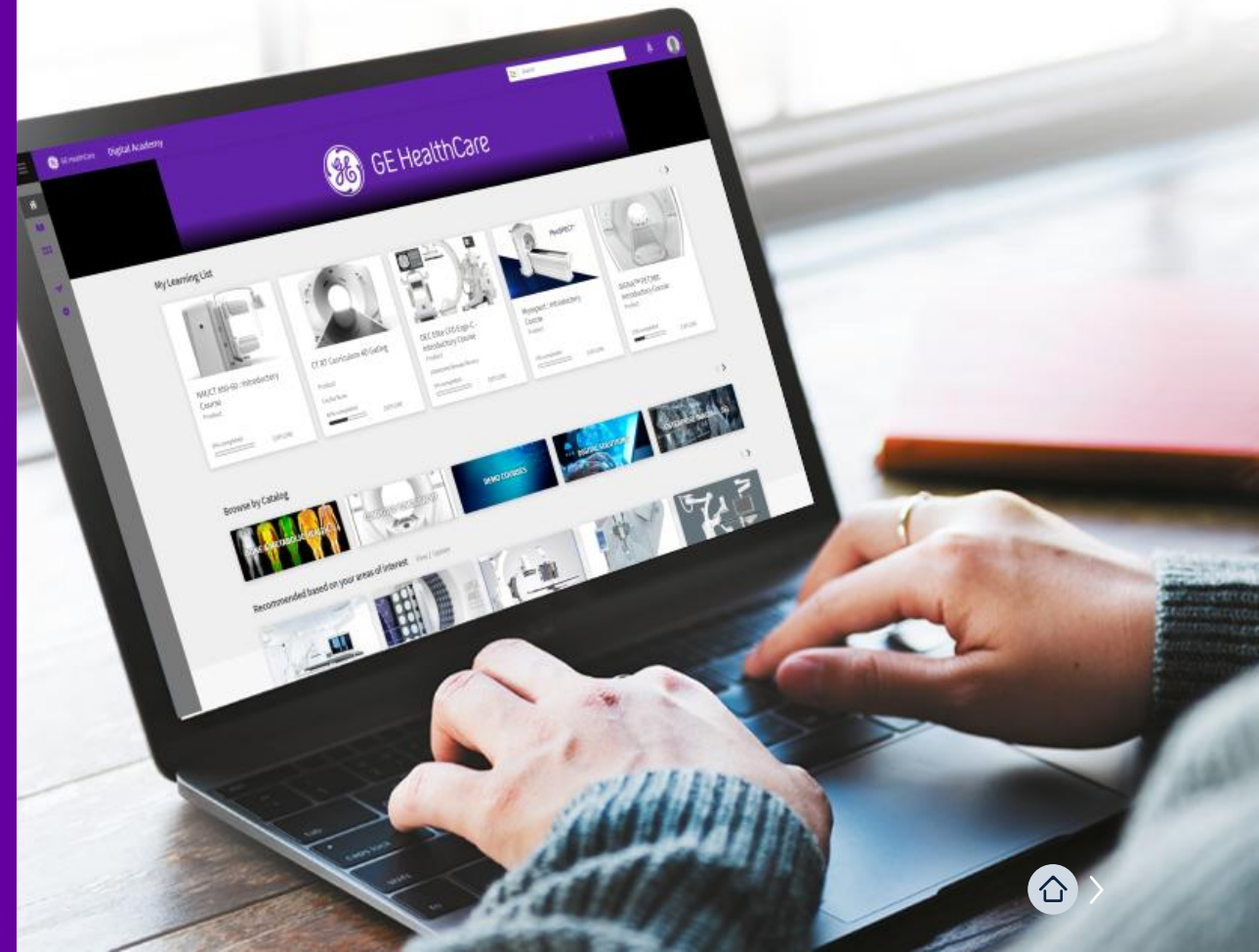




GE HealthCare

Digital Academy

Your dedicated online learning platform



Digital Academy

Your dedicated online learning platform

Develop your skills and access a variety of clinical and product training in all modalities!



Assign courses adapted to the team's learning plan



Follow your team's progress



Train in total autonomy & flexibility



Earn a certificate of completion for each course completed



Different real-life scenarios to learn how to use the system



Digital Academy

Enhance your skills with our comprehensive content library

Foundational

Back to the basics



Fundamental Principles

- ✓ Essential physics & theoretical concepts

Hazards & safety Precautions in Radiology

Patient Experience

- ✓ Patient Set-up
- ✓ Optimizing patient care

Radiography procedures & patient positioning

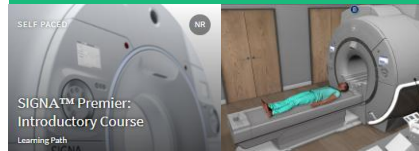
Image Quality

- ✓ Quality assurance
- ✓ Best practice

Optimizing energy consumption in imaging

Product

Get ready



Product Operation

- ✓ System Overview
- ✓ System Operations & Workflow
- ✓ Exam Acquisition
- ✓ Operator Console

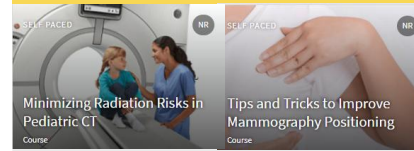
Virtual Hands-On Labs

- ✓ Introduction to System
- ✓ Introduction to Operations
- ✓ Exam Simulation
- ✓ Real-life scenarios

Post Processing

Clinical

Enhance your knowledge



- ✓ Developed by Radiology Professionals
- ✓ Anatomy & Physiology
- ✓ Clinical Indications & Guidelines
- ✓ Contrast Media

Advanced

Step up



- ✓ Protocol Management
- ✓ Advanced user settings
- ✓ Image Optimization
- ✓ Case Review & Reporting
- ✓ Advanced Applications & Techniques
- ✓ Live Scanning replays
Clinical Insights

Soft Skills

Develop your career



- ✓ Communication skills
- ✓ Empowerment
- ✓ Productivity
- ✓ Learning Styles
- ✓ Motivating your Team
- ✓ Emotional Intelligence
- ✓ Dynamic Leadership
- ✓ Change Management

Product Training Structure

Safety Course

This Course provides a general overview of safety precautions and procedures users should observe to ensure the safe operation of CT equipment and avoid potential breakdowns.

Theory and Demonstration

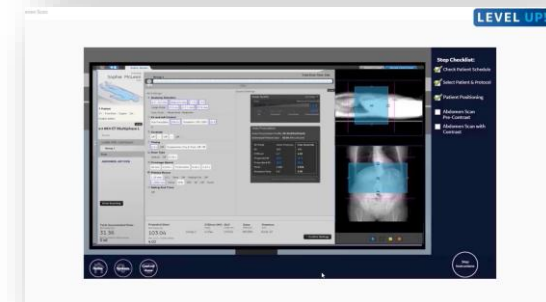
This course is an introduction to the Product, it presents the main hardware features together with a general overview of the user interface, the basic setup and functions. The module contains quiz to test your knowledge.

Virtual Hands On

Practical examples of workflow and Virtual hands-on modules for basic acquisition and post-processing in the operator console. This module will enable your team to project themselves in a real scenario and get confidence when using the systems.

Certification of Completion

Earn a certificate of completion for each course completed





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