

iSite PACS training course catalog 2010

- Extensive hands-on training detailing "best practices"
- Comprehensive Administration training program
- Convenient, interactive computer-based and Webinar training options
- In-depth administrative workshop courses
- Focusing on the skills and knowledge for successful iSite PACS Administration



Computer-based and Webinar training



Referring Physician Curriculum

(available now!)

- Referring Physician Workflow (iSite PACS 3.6 Enterprise Overview)
- User Preferences in iSite Enterprise

Radiologist Curriculum

(available now!)

- Radiologist Workflow (iSite PACS 3.6 Radiology Overview)
- User Preferences in iSite Radiology
- Hanging Protocols
- Series Matching Rules
- Advanced Visualization

Technologist Curriculum

(available now!)

- iSite PACS 3.6 Technologist Workflow
- Referring Physician Workflow (iSite PACS 3.6 Enterprise Overview)
- Exam Linking
- Exceptions Management

Computer-based training

Philips iSite PACS Core Curriculum is offered in a convenient, interactive form of computer-based training (CBT) modules. Each module provides specific insight on the core features and functions of iSite PACS. These modules are offered to PACS administrators, technologists, super-users, referring physicians, clerical staff and radiologists at no expense to the student. Students of Healthcare Informatics Academy can take these modules as frequently as needed.

CEU credits are available for most CBT courses.

iSite PACS 3.x Administration Curriculum (available now!)

- Administration Overview
- Introduction to Integration
- Referring Physician Workflow (iSite PACS 3.6 Enterprise Overview)
- Radiologist Workflow (iSite PACS 3.6 Radiology Overview)
- Technologist Workflow
- User Preferences in iSite Radiology
- System Preferences
- Machine Preferences
- Patient/Exam Management
- Exam Linking
- Exceptions Management
- Demographic Mismatches (DUPUID)
- iSite Workflow
- System Architecture
- Exam Code Dictionary Design and Maintenance
- Security Overview
- Advanced Visualization
- Hanging Protocols
- Series Matching Rules
- ConnectR Data Engine Overview
- ConnectR Data Engine Error Worklist

iSite PACS 4.x Administration Curriculum (available October 2010)

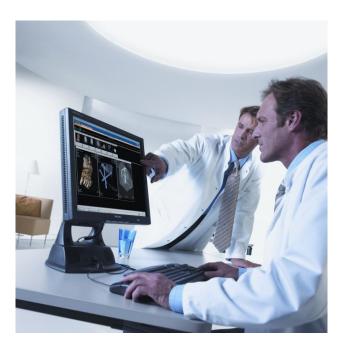
- Administration Overview
- Introduction to HL7 Integration
- Referring Physician Workflow (iSite Enterprise Overview)
- Radiologist Workflow (iSite Radiology Overview)
- Technologist Workflow
- User Preferences in iSite Radiology
- System Preferences
- Machine Preferences
- Patient/Exam Management
- Exam Linking
- Exceptions Management
- Demographic Mismatches (DUPUID)
- iSite Workflow
- System Architecture
- Exam Code Dictionary Design and Maintenance
- Security Administration
- Hanging Protocols
- Series Matching Rules
- HL7 Utility Overview

Webinar training (available now!)

Project-based learning is an essential component of iSite PACS Administration training. Frequent discussions, scheduled at your convenience, of system implementation and configuration can assist your iSite PACS Administration team with any questions or issues during and throughout the implementation project.

Philips technical trainers can provide training on:

- Configuring system hanging protocols
- The iSite PACS data engine and managing message processing errors
- Configuring user, system and machine preferences
- Managing patients, exams, studies and exceptions
- Exam dictionary design and management
- Understanding iSite PACS Workflow
- Consultation on the best practices to grow your business using iSite PACS



Continuing Education (available November 2010)

- Growing Your Business: Multi-Site PACS Considerations
- Intro to Mammography Reading using iSite PACS
- Information Model
- Introduction to Medical Imaging

Course Registration

CBT and Webinar training

To view the complete list and register for Computer-Based Training modules, go to www.theonlinelearningcenter.com.

Webinar training is scheduled on an individual basis. Please contact Philips trainers by sending an email to: technicaltrainers@philips.com to schedule one-on-one training.

Classroom training

iSite PACS 3.x Administration Training (available now!)

Intensive one-week workshop focused on Philips iSite implementation. Includes hands-on exercises, lecture and group projects with clinical and administrative use cases that detail "best practices."

This course focuses on the knowledge, skills and abilities required for successful iSite PACS system implementation and administration.

Role-based training designed for new iSite PACS Administrators who are unfamiliar with the Philips iSite PACS system and implementation process.

CEU Credits: 20.5 ASRT Category A credits

2010 Course Schedule: May 10, June 21, August 30, September 27, November 15



iSite PACS 4.x Administration Training (available on-demand)

Intensive one-week workshop focused on Philips iSite PACS implementation. Includes hands-on

exercises, lecture and group projects with clinical and administrative use cases that detail "best practices."

This course focuses on the knowledge, skills and abilities required for successful iSite PACS system implementation and administration.

Role-based training designed for new iSite PACS Administrators who are unfamiliar with the Philips iSite PACS system and implementation process.

CEU Credits: 20.5 ASRT Category A credits

iSite AutoCreate Data Management (available now!)

This is a complete training program for new and experienced iSite PACS customers who have implemented an iSite PACS AutoCreate system.

This course specifically focuses on Data Management "best practices" and the keys to success in an AutoCreate environment.

Implementing an AutoCreate system in a multiorganization architecture is also explored.

CEU Credits: 16.5 ASRT Category A credits

2010 Course Schedule: July 27-29,

October 12-14

iSite PACS 3.x Advanced Administration Training (available now!)

In-depth training course focused on advanced administration topics; such as iVault expansion to a Multi-Organization Architecture, using the iSite PACS Data Engine for troubleshooting messaging errors and DICOM Modality Worklist, system architecture and data flow, system upgrade and downtime best practices, administration tips and tricks and IHE, DICOM and HL7.

To experiences solving realistic issues, this course includes hands-on, group discussion, lecture and simulation exercises.

This program requires students to be familiar with iSite PACS and have experience with iSite PACS Administration workflow. It is recommended students have been managing an iSite PACS production system for at least 6 months before attending this course.

2010 Course Schedule: June 7-10, August 16-19, November 8-11

Course Registration

Classroom

To view the classroom course schedule and register for classroom courses, log on to the Philips PACS portal at: https://www.pacsportal.philips.com.

Note: The Philips PACS portal is a password-secured area for Philips Healthcare customers. To acquire a Philips PACS portal account, contact your Philips Technical Account Manager, Sales Specialist or Project Manager.

Pricing

For the latest course pricing details, please contact your Philips representative.

Upcoming Courses

Administration Continuing Education Computer-based Training Courses (available December 2010)

- iSite PACS Mammography Best Practices
- Quality, Policies and Procedures: Downtime and Support
- Quality, Policies and Procedures: Training for end-users
- Quality, Policies and Procedures: Quality Control Programs
- Data Migration Considerations
- Incident Reporting and Defect Filing
- HL7 Overview
- DICOM Overview
- IHE Overview
- ConnectR Data Engine: Advanced
- System Configuration: Customizing iSite PACS Tips and Tricks
- iSite PACS Architecture: Logical iSite Components and Data Flow
- iSite PACS Architecture: Client-side Data Flow and Physical Components
- Growing Your Business: Adding Modalities and Distributing Images
- Growing Your Business: Upgrade Planning and Preparation
- Workflow Layer: Communication, Administration, Workflow, ED Discrepancies, Peer Review, Critical Findings Management Solutions

About Healthcare Informatics Academy

Philips values your decision in choosing iSite PACS. We offer a range of intensive iSite PACS System Administration training programs for Philips iSite PACS customers. We commit to the success of our customers by empowering them to understand iSite administration, implementation and workflow "best practices" in your clinical environment.

Mission Statement

We will fully satisfy the training needs of our customers by delivering high quality educational services and support.

Description

HI Academy was launched in January 2006 to meet the growing demand for customer and employee education. Materials are developed by leading subject-matter experts in radiology and Philips HI systems.

Training Center

Philips Healthcare Informatics Headquarters

Philips Healthcare Informatics Academy is located at Philips Healthcare Informatics Headquarters in Foster City, California. Foster City is located mid-peninsula between San Jose (30 miles south) and San Francisco (20 miles north).

The Training Center is fully equipped with dualdiagnostic monitor workstations, running independent virtual machine servers, so students can learn in a familiar working environment.

