



TECHNICAL TRAINING FOR NON-CARESTREAM HEALTH STUDENTS ON CARESTREAM MEDICAL IMAGING SYSTEMS

**CUSTOMER DRYVIEW 5950 LASER IMAGING SYSTEM TRAINING-
ELEARNING** COURSE CODE: **P248** CAT NUMBER: **1020270**

Target Group	Duration (days)	Participant number / session
Partners and Distributors	20 hours?	Unlimited

To enroll, please contact:

Carestream Health Technology and Innovation Center

US&C Medical Imaging Training Center

1049 Ridge Road West

Rochester NY, 14615

Tel: (+1) 800-810 -0327 Option 3

Fax: (1+) 800-445-9967

<http://www.carestream.com/training-us.html>

Objective & Learning Outcome

Upon successful completion of this course the student will be able to:

- Describe DryView Technology
- Recognize key components of DryView Laser Imagers
- Describe the Product Characteristics of the DryView 5950 Laser Imager
- Identify the tools needed to prepare for the Installation of the DryView 5950 Laser Imager
- Describe the Steps necessary to unpack the DryView 5950
- Describe the steps required to energize the DryView 5950
- Describe the process for using the Installation Wizard to configure the DryView 5950
- Describe the process for enabling Modalities to print optimal images on the DryView 5950
- Describe the Steps required to back-up the DryView 5950 configuration
- Describe the Final Steps in the Installation Process of the DryView 5950
- Identify steps needed to maintain the DryView 5950
- Describe how to assess the condition of the DryView 5950
- Describe how to Troubleshoot all major assemblies of the DryView 5950
- Describe the steps needed to diagnose the cause of an issue:
- Determine what action to take to repair each major assembly:
- Describe how to check in with the customer:
- List the two situations under which the 5950 will print a calibration sheet.
- Operate the system and produce a readable image with no gross errors.

APPENDIX

Training program Content
Training is presented online. Participant knowledge will be assessed with online Quizzes and Tests.
Introduction to the DryView <ul style="list-style-type: none"> - DryView Technology Overview - DryView Film and AIQC - Key Components of DryView Laser Imagers
Installation and Configuration <ul style="list-style-type: none"> - Tools needed for Installation - Unpacking the DryView 5950 - Energizing the DryView 5950 - The Installation Wizard - Backing up the configuration
Maintenance and Troubleshooting <ul style="list-style-type: none"> - Standard operation of the DryView 5950 - Maintaining the DryView 5950 - Assessing and diagnosing problems on the DryView 5950 - Replacing Components in the DryView 5950
Mammography <ul style="list-style-type: none"> - Overview of digital mammography applications, regulations, and requirements

Prerequisites
Before taking this online course, the participant should have the following prerequisites:
Must have <ul style="list-style-type: none"> • A background in basic electronics and mechanical equipment <ul style="list-style-type: none"> • The ability to use a Multimeter safely • The ability to navigate the Windows Operating System <ul style="list-style-type: none"> • How to create a Shortcut • How to install software • A working knowledge of Computer Networking Concepts and Operations <ul style="list-style-type: none"> • Must know how to change the Laptop IP Address • Must know when an IP address change is necessary
Will benefit from <ul style="list-style-type: none"> • Previous experience with DryView Technology

Other information
Training will be provided through the online Training System eCampus.

For details, please get in touch with:
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