

### X-ray Virtual Education | Where do I start?

Enjoy the same instructor led training in our virtual learning classes.



The following virtual courses provide practical hands-on time with a Clinical Applications Specialist either from a quiet space on a computer or delivered directly on the XR system.



Courses with credits have been approved for Category A or A+ ASRT approved CE credits. All registered technologists who attend the entire course are eligible to receive CE credits. Total eligible CE credits are dependent on the duration of the course chosen.

These offerings are available through current training plans purchased with equipment or purchasable as separate offerings. Inquire upon registration.

Review the course descriptions by clicking the Course button for details. To schedule a course and for more information visit www.GEHealthCare.com

### **Table of Contents Icon Key:**



These courses have been approved for Category A or A+ ASRT approved CE credits. All registered technologists who attend the entire course are eligible to receive CE. Total eligible CE credits are dependent on duration of the course chosen.

### Contents:

Select a course title to navigate to the corresponding course description page.



### Contents:

Select a course title to navigate to the corresponding course description page.



### Contents:

Select a course title to navigate to the corresponding course description page.



### X-ray: Remote AMX<sup>™</sup> Navigate Pre-Training



#### **Course description:**

This course is designed to be completed before onsite training and in conjunction with an onsite training agenda. The students will learn about proper safety/cleaning, login management, and various super user functions of the system.

#### Who should attend this course?

This course is for designated super users for their department.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote AMX™ Navigate Telescoping Column Review

### Course description:

The students will learn all about the telescoping column including the different parts and functions.

#### Who should attend this course?

🕔 30 Minutes 특

The students will learn all about the telescoping column including the different parts and functions.

#### **Course Prerequisites:**

Please ensure you have a computer with which you can connect to a Microsoft Teams session. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote AMX™ Navigate Protocol Edit & Image Processing

## () 2.15 Hours

#### **Course description:**

The students will learn how to build or edit the system protocol database. They will also go into detail regarding image processing and how to create custom processing looks on their system.

#### Who should attend this course?

This course should be attended by super users/admins for the AMX<sup>™</sup> Navigate.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR: Remote Training FlashPad HD<sup>™</sup> Detector

🕛 1 Hour 📑

#### **Course description:**

The students will get an in-depth training session on the FlashPad HD<sup>™</sup> Detector.

#### Who should attend this course?

This course is for any user of the AMX<sup>™</sup> Navigate system.

#### **Course Prerequisites:**

Please ensure you have a computer with which you can connect to a Microsoft Teams session. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



## **XR: Remote Training FlashPad Plus Detector**

🕛 1 Hour 📑

#### **Course description:**

The students will get an in-depth training session on the FlashPad Plus Detector.

#### Who should attend this course?

This course is for any user of the AMX<sup>™</sup> Navigate system.

#### **Course Prerequisites:**

Please ensure you have a computer with which you can connect to a Microsoft Teams session. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote AMX™ Navigate Image Acquisition

## 🕛 1.5 Hours 📑

#### **Course description:**

This course provides the students an in-depth understanding of how to acquire images using the AMX Navigate<sup>™</sup> system.

#### Who should attend this course?

This course is for any user of the AMX<sup>™</sup> Navigate system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote AMX™ Navigate System User Training

## 🕔 3 Hours 🗗

#### **Course description:**

This course provides a comprehensive look at how to successfully operate the AMX<sup>™</sup> Navigate system. This is the perfect course for any new user to the AMX<sup>™</sup> Navigate.

#### Who should attend this course?

This course is for any user of the AMX<sup>™</sup> Navigate system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote AMX<sup>™</sup> Navigate Image Viewer



#### **Course description:**

The students will learn about all of the features and functions of the Image Viewer screen and how to use them on an acquired image.

#### Who should attend this course?

This course is for any user of the AMX<sup>™</sup> Navigate system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote AMX™ Navigate Syste Safety, Troubleshooting & TiP Answerline™ Training



#### **Course description:**

This course teaches the students about proper safety and cleaning for the AMX Navigate, how to perform a QAP, and the use of available remote tools and Answerline.

#### Who should attend this course?

This course is for any user of the AMX<sup>™</sup> Navigate system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



# X-ray: Remote Critical Care Suit 2.0 & Quality Care Suite 2.0 Initial Training



#### **Course description:**

This course will teach the learners all about the Quality Care Suite 2.0 and Critical Care Suite 2.0 A.I. option available on the AMX Navigate system.

#### Who should attend this course?

This course is for any user of an AMX Navigate system with the CCS 2.0 and QCS 2.0 option, or anyone who wants to learn more about those options.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Definium<sup>™</sup> 656 HD Gen6 Pretraining





#### **Course description:**

This course is designed to be done before onsite training and in conjunction with an onsite training agenda. The students will learn about proper safety/cleaning, login management, and various super user functions of the system.

#### Who should attend this course?

This course is for designated super users for their department.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote Definium™ Tempo Pro Pre-training





#### **Course description:**

This course is designed to be done before onsite training and in conjunction with an onsite training agenda. The students will learn about proper safety/cleaning, login management, and various super user functions of the system.

#### Who should attend this course?

This course is for designated super users for their department.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote Definium™ Tempo Plus Pre-training





#### **Course description:**

This course is designed to be done before onsite training and in conjunction with an onsite training agenda. The students will learn about proper safety/cleaning, login management, and various super user functions of the system.

#### Who should attend this course?

This course is for designated super users for their department.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training FlashPad HD<sup>™</sup> Detector



#### **Course description:**

The students will get an in-depth training session on the FlashPad HD<sup>™</sup> Detector.

#### Who should attend this course?

This course is for any user of the AMX<sup>™</sup> Navigate system.

#### **Course Prerequisites:**

Please ensure you have a computer with which you can connect to a Microsoft Teams session. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-Ray: Remote Training FlashPad Plus



#### **Course description:**

The students will get an in-depth training session on the FlashPad Plus Detector.

#### Who should attend this course?

This course is for any user of the AMX<sup>™</sup> Navigate system.

#### **Course Prerequisites:**

Please ensure you have a computer with which you can connect to a Microsoft Teams session. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training Definium™ Image Viewer



#### **Course description:**

The students will learn about all of the features and functions of the Image Viewer screen and how to use them on an acquired image.

#### Who should attend this course?

This course is for any user of a Definium<sup>™</sup> X-ray System.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training Definium<sup>™</sup> Utilities/Preferences



#### **Course description:**

This course provides students a thorough overview of the super user options and preferences.

#### Who should attend this course?

This course is for any user who is already a super user for their fixed X-ray system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training Definium<sup>™</sup> System Setup



#### **Course description:**

This course focuses on the system utilities needed for proper setup before using the system for patient acquisitions.

#### Who should attend this course?

This course is for any user who is already a super user for their fixed X-ray system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training Definium<sup>™</sup> System User



#### **Course description:**

This course provides a comprehensive look at how to successfully operate a Definium<sup>™</sup> X-ray system. This is the perfect course for any new user to a Definium<sup>™</sup> X-ray system.

#### Who should attend this course?

This course is for any user of a Definium<sup>™</sup> X-ray system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training Definium<sup>™</sup> Image Acquisition



#### **Course description:**

This course provides the students an in-depth understanding of how to acquire images using a Definium<sup>™</sup> X-ray system.

#### Who should attend this course?

This course is for any user of a Definium<sup>™</sup> X-ray system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training Definium™ Image Quality-Image Processing/Customization



#### **Course description:**

The students in this course will learn how to assess image quality and create custom processing looks to change the image presentation.

#### Who should attend this course?

This course is for any user who is already a super user for their fixed X-ray system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training Definium™ System Safety, Troubleshooting and TiP Answerline™



#### **Course description:**

This course teaches the students about proper safety and cleaning for a Definium™ X-ray system, how to perform a QAP, and the use of available remote tools and Answerline.

#### Who should attend this course?

This course is for any user of a Definium<sup>™</sup> X-ray system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### XR Remote Training Definium<sup>™</sup> Protocol Editing





#### **Course description:**

This course teaches the students about proper safety and cleaning for a Definium<sup>™</sup> X-ray system, how to perform a QAP, and the use of available remote tools and Answerline.

#### Who should attend this course?

This course is for any user of a Definium<sup>™</sup> X-ray system.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote Precision<sup>™</sup> 180 Imaging Training



#### **Course description:**

The learner will go in-depth to understand how to effectively use the Precision™ 180 user interface.

#### Who should attend this course?

This course is for any user who wants to better understand how to operate the Precision<sup>™</sup> 180 software.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote Precision™ 180 Protocol Training



#### **Course description:**

The learner will understand how to build and edit protocols on the Precision<sup>™</sup> 180.

#### Who should attend this course?

This course is for any user who is already a super user on the Precision<sup>™</sup> 180.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote Precision<sup>™</sup> 180 Image Paste Training





#### **Course description:**

The learner will understand how to accomplish Image Paste exams on the Precision<sup>™</sup> 180.

#### Who should attend this course?

This course is for any user on the Precision<sup>™</sup> 180.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote Precision™ 180 Table and Console Training



#### **Course description:**

The student will be instructed on proper use of the Precision<sup>™</sup> 180 system hardware including power to the system, safety and cleaning, and table control.

#### Who should attend this course?

This course is for any user on the Precision<sup>™</sup> 180.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:



### X-ray: Remote Precision<sup>™</sup> 180 System Setup Training





#### **Course description:**

This course may be used in conjunction with an onsite training agenda. The students will learn how to set up their desired system settings as well as build a protocol database.

#### Who should attend this course?

This course is for any designated super user on the Precision<sup>™</sup> 180.

#### **Course Prerequisites:**

Connect with applications or service to ensure Insite/TVA connection is set up prior to training if utilizing system. If this is pretraining or remote connection is not set up, Microsoft teams can be used as an alternative. To receive CEUs for training, please make sure you have a GE HealthCare account. You can sign up or check on GEHealthCare.com.

#### Quick Reference Icon Key:

