



# Interventional Vascular Virtual Solutions

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## Where do I start?

Meet the GE Education Leaders through the available courses.



The following virtual courses provide a combination of didactic education and/or hands-on practice with a Clinical Applications Specialist through a virtual classroom.



Courses with credits have been approved for Category A ASRT approved CE credits. All registered students 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, and/or purchasable as separate offerings. Reach out to your Clinical Applications Specialist for more details.

Review the course descriptions by clicking the Course button for details. To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry or click [HERE](#).



# Table of Contents Icon Key:



Courses with credits have been approved for Category A ASRT approved CE credits. All registered students who attend the entire course are eligible to receive CE credits. Total eligible CE credits are dependent on duration of the course chosen. The course will be delivered by a Clinical Applications Specialist.













The following remote courses provide a portion of practical hands-on time with a Clinical Applications Specialist through a virtual classroom. This allows for skill building following the educational portion of the session. A separate mouse and keyboard is recommended for each student for optimal success.



A flexible virtual solution with didactic education on the chosen topic. This interactive session is through a virtual meeting room and is delivered by a Clinical Application Specialist.

## **Beginner** ..... (1 - 1.5 Hours)

### **Allia™ IGS Pulse** .....

<b>Allia IGS 5 Pulse and Allia IGS 3 Pulse: System Overview</b>	 
<b>Allia IGS 7 Pulse: System Overview</b>	 
<b>Allia IGS Pulse: Getting Started</b>	 
<b>Allia IGS Pulse: Acquisition and Review</b>	 
<b>Allia IGS Pulse: Introduction to Interventional Dose Management</b>	 
<b>Allia IGS Pulse Systems: Functions for Nursing and Support Staff</b>	

# 🕒 Beginner ..... (1 - 1.5 Hours)

## Allia™ IGS 7 OR .....

Allia IGS 7 OR: System Overview



Allia IGS Systems: Getting Started



Allia IGS Systems: Acquisition and Review



Allia IGS Systems: Introduction to Interventional Dose Management



Allia IGS Systems: Functions for Nursing and Support Staff



## Allia™ .....

Allia IGS 5 and Allia IGS 3: System Overview



Allia IGS 7: System Overview



Allia IGS Systems: Functions for Nursing and Support Staff



Allia IGS Systems: Getting Started



Allia IGS Systems: Acquisition and Review



Allia IGS Systems: Introduction to Interventional Dose Management



## Advantage Workstation™ .....

Introduction to Advantage Workstation



## Innova™ and Discovery™ .....

Introduction to Interventional Dose Management



# 🕒 Beginner

(1 - 1.5 Hours)

## Innova™ IGS 5

Innova IGS 5 System Overview



Monoplane Getting Started



Monoplane Fluoro Modes



Monoplane Record Modes



Discovery and Innova IGS:  
Introduction to Interventional Dose Management



## Innova™ IGS 6

Innova IGS 6 System Overview



Innova IGS 6 Getting Started



Innova IGS 6 Acquisition and Review



Discovery and Innova IGS:  
Introduction to Interventional Dose Management



## Discovery™ IGS 7

Discovery IGS 7 System Overview



Monoplane Getting Started



Monoplane Fluoro Modes



Monoplane Record Modes



Discovery and Innova IGS:  
Introduction to Interventional Dose Management



# 🕒 Beginner ..... (1 - 1.5 Hours)

## Discovery™ IGS 7 OR .....

Discovery IGS 7 OR System Overview



Discovery IGS 7 OR Getting Started



Discovery IGS 7 OR Fluoro Modes



Discovery IGS 7 OR Record Modes



Discovery and Innova IGS:  
Introduction to Interventional Dose Management



# 🕒 Intermediate ..... (2 - 2.5 Hours)

Advantage Workstation 2D Post Processing and Filming



Advantage Workstation Volume Viewer Tools



Allia IGS Cone Beam CT Acquisition and 3DXR Settings



Discovery IGS and Innova IGS Cone Beam CT Acquisition  
and 3DXR Settings



Digital Pen



Interventional Vascular: Remote Allia IGS 3DStent with VHO Lab



# 🕒 Advanced ..... (4 - 6 Hours)

## Discovery™ and Innova™ .....

Embo ASSIST for Innova & Discovery IGS with VHO





# Advanced

(4 - 6 Hours)

## Discovery™ and Innova™

**EVAR ASSIST 2 for Innova & Discovery with VHO**



**Liver ASSIST VI for Innova & Discovery IGS with VHO**



**Needle ASSIST for Innova & Discovery IGS with VHO**



**PCI ASSIST with Innova & Discovery**



**Valve ASSIST 2 for LAAC with Innova & Discovery**



**Valve ASSIST 2 for TAVR with Innova & Discovery**



**Vessel ASSIST for Neuro Procedures with Innova & Discovery IGS with VHO**



**Vessel ASSIST for Peripheral Procedures with Innova & Discovery**



## Allia™

**Embo ASSIST AI for PAE Procedures with Allia and VHO**



**Embo ASSIST with Virtual Injection with Allia**



**EVAR ASSIST 2 with Allia and VHO**



**Liver ASSIST Virtual Parenchyma with Allia and VHO**



**Needle ASSIST with Allia and VHO**





# Advanced

(4 - 6 Hours)

Allia™

**PCI ASSIST 2 with Allia and VHO**



**Valve ASSIST 2 for LAAC Procedures with Allia**



**Valve ASSIST 2 for TAVR Procedures with Allia**



**Vessel ASSIST for Neuro Procedures with Allia and VHO**



**Vessel ASSIST for Peripheral Procedures with Allia**



# Virtual Education Offerings

## Allia IGS 5 Pulse and Allia IGS 3 Pulse: System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction and overview of the Allia IGS 5 Pulse and Allia IGS 3 Pulse system components.

This course is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Allia IGS Pulse systems. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5 Pulse and Allia IGS 3 Pulse

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).





# Virtual Education Offerings

## Allia IGS 7 Pulse: System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction and overview of the Allia IGS 7 Pulse system components. This course is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Allia IGS 7 Pulse system. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 7 Pulse

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS Pulse: Getting Started

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction to the components needed to get started using the Allia IGS Pulse system.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5 Pulse, Allia IGS 3 Pulse, and Allia IGS 7 Pulse

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS Pulse: Acquisition and Review

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction to adjusting X-ray settings for Fluoro and Record, as well as instruction on navigating and reviewing acquired images from the procedure. Our goal is to help you build a foundation that will assist you in becoming confident with your Allia IGS Pulse System.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5 Pulse, Allia IGS 3 Pulse, and Allia IGS 7 Pulse

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS Pulse: Introduction to Interventional Dose Management

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide fundamental knowledge related to managing dose in the Interventional Suite.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5 Pulse, Allia IGS 3 Pulse, and Allia IGS 7 Pulse

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS Pulse Systems: Functions for Nursing and Support Staff

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction to the Allia IGS Pulse systems related to what you and your team need to know as nursing and support staff in the Interventional Suite.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities. This Course does NOT provide CEUs.

### Who should attend this course?

Interventional Technologists, nurses, and other staff operating the Interventional Systems

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional System:

Allia IGS 5 Pulse, Allia IGS 3 Pulse, and Allia IGS 7 Pulse

## Quick Reference Icon Key:



Virtual

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS 5 and Allia IGS 3: System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction and overview of the Allia IGS 5 and Allia IGS 3 system components.

This course is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Allia IGS systems. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5 and Allia IGS 3

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS 7: System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction and overview of the Allia IGS 7 system components. This course is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Allia IGS 7 system. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 7

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS 7 OR: System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction and overview of the Allia IGS 7 OR system components.

This course is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Allia IGS 7 OR system. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).





# Virtual Education Offerings

## Allia IGS Systems: Getting Started

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction to the components needed to get started using the Allia IGS system.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5, Allia IGS 3, Allia IGS 7 and Allia IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS Systems: Acquisition and Review

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction to adjusting X-ray settings for Fluoro and Record, as well as instruction on navigating and reviewing acquired images from the procedure. Our goal is to help you build a foundation that will assist you in becoming confident with your Allia IGS System.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5, Allia IGS 3, Allia IGS 7 and Allia IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS Systems: Introduction to Interventional Dose Management

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide fundamental knowledge related to managing dose in the Interventional Suite.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5, Allia IGS 3, Allia IGS 7 and Allia IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Introduction to Advantage Workstation

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction to the AW Workstation, where you will post-process images, use advanced applications and so much more!

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the AW Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 7 OR, Discovery IGS 7 OR, Advantage Workstation, Allia IGS 5, Allia IGS 3, Allia IGS 7, Innova IGS 5, Innova IGS 6 and Discovery IGS 7

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS Systems: Functions for Nursing and Support Staff

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction to the Allia IGS Systems related to what you and your team need to know as nursing and support staff in the Interventional Suite.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities. This Course does NOT provide CEUs.

### Who should attend this course?

Interventional Technologists, nurses, and other staff operating the Interventional Systems

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional System:

Allia IGS 5, Allia IGS 3, Allia IGS 7 and Allia IGS 7 OR

## Quick Reference Icon Key:



Virtual

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Introduction to Interventional Dose Management

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This Innova/Discovery course will provide fundamental knowledge related to managing dose in the Interventional Suite.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Innova IGS 5, Innova IGS 6, Discovery IGS 7 and Discovery IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Innova IGS 5 System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of the Innova IGS 5 system components. This module is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Innova IGS 5 system. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Innova IGS 5

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Innova IGS 6 System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of the Innova IGS 6 system components. This module is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Innova IGS 6 system. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Innova IGS 6

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).





# Virtual Education Offerings

## Monoplane Getting Started

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of how to get started using your Innova IGS 5 or Discovery IGS 7 system. Our goal is to help you understand and become familiar with features and terms that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Innova IGS 5 and Discovery IGS 7

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Monoplane Fluoro Modes

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of the fluoro acquisition modes available on your Innova IGS 5 or Discovery IGS 7 system. Our goal is to help you understand and become familiar with features and terms that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Innova IGS 5 and Discovery IGS 7

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Monoplane Record Modes

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of the record acquisition modes available on your Innova IGS 5 and Discovery IGS 7 system. Our goal is to help you understand and become familiar with features and terms that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Innova IGS 5 and Discovery IGS 7

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Innova IGS 6 Getting Started

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of how to “get started” using your Innova IGS 6 system. Our goal is to help you understand and become familiar with features and terms that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Innova IGS 6

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Innova IGS 6 Acquisition and Review

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide an introduction to adjusting X-ray settings for Fluoro and Record, as well as instruction on navigating and reviewing acquired images from the procedure. Our goal is to help you build a foundation that will assist you in becoming confident with your Innova IGS 6 System.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Innova IGS 6

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Discovery and Innova IGS: Introduction to Interventional Dose Management

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

This course will provide fundamental knowledge about managing dose in the Interventional Suite.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Interventional Imaging System:

Innova IGS 6

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Discovery IGS 7 System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of the Discovery IGS 7 system components. This module is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Discovery IGS 7 system. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Discovery IGS 7

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Discovery IGS 7 OR System Overview

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of the Discovery IGS 7 OR system components. This module is not intended to be comprehensive training on the system, but rather a high-level overview of the features, functions, and terms used for the Discovery IGS system. Our goal is to help you understand and become familiar with components that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Discovery IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).





# Virtual Education Offerings

## Discovery IGS 7 OR Getting Started

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of how to get started using your Discovery IGS 7 OR system. Our goal is to help you understand and become familiar with features and terms that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Discovery IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Discovery IGS 7 OR Fluoro Modes

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of the fluoro acquisition modes available on your Discovery IGS 7 OR system. Our goal is to help you understand and become familiar with features and terms that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Discovery IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Discovery IGS 7 OR Record Modes

 **Beginner**  
(1 - 1.5 Hours)



### Course description:

In this presentation, we will provide an overview of the record acquisition modes available on your Discovery IGS 7 OR system. Our goal is to help you understand and become familiar with features and terms that you might use on a daily basis.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, staff operating the Interventional Systems.

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Discovery IGS 7 OR

## Quick Reference Icon Key:



Virtual



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Advantage Workstation 2D Post Processing and Filming

 **Intermediate**  
(2 - 2.5 Hours)



### Course description:

This course is designed to provide the attendee with the knowledge and skill set to successfully choose and implement their post-processing procedure. This course will also provide instruction on 2D viewer tools.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Advantage Workstation

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Advantage Workstation Volume Viewer Tools

### Intermediate (2 - 2.5 Hours)



#### **Course description:**

This course is designed to provide the attendee with the knowledge and skill set to utilize Volume Viewer tools.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

#### **Who should attend this course?**

Interventional Technologists, anyone operating the Interventional and AW Systems

#### **Course Prerequisites:**

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

#### **Interventional Imaging System:**

Advantage Workstation

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Allia IGS Cone Beam CT Acquisition and 3DXR Settings

 **Intermediate**  
(2 - 2.5 Hours)



### Course description:

This course will provide in-depth knowledge relating to acquiring and reconstructing a Cone Beam CT in the Interventional Suite on your Allia IGS System.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. This course will also offer an opportunity for hands-on participation with a Virtual AW System.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Interventional Imaging System:

Allia IGS 5, Allia IGS 3, Allia IGS 7 and Allia IGS 7 OR

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Discovery IGS and Innova IGS Cone Beam CT Acquisition and 3DXR Settings

### Intermediate (2 - 2.5 Hours)



#### Course description:

This course will provide in-depth knowledge to acquiring and reconstructing a Cone Beam CT in the Interventional Suite on your IGS System.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. This course will also offer an opportunity for hands-on participation with a Virtual AW System.

#### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

#### Course Prerequisites:

Quiet space, desktop and/or laptop computer to include:  
internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

#### Interventional Imaging System:

Innova IGS 5, Innova IGS 6, Discovery IGS 7 and Allia IGS 7 OR

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Digital Pen

### 🕒 Intermediate (2 - 2.5 Hours)



#### Course description:

This course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Digital Pen application.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

#### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems.

#### Course Prerequisites:

Purchase of Digital Pen feature, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).





# Virtual Education Offerings

## Allia IGS 3DStent with VHO Lab

 **Intermediate**  
(2 - 2.5 Hours)



### Course description:

This course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the 3D Stent application.

This course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems.

### Course Prerequisites:

Purchase of 3D Stent feature, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## PCI ASSIST with Innova & Discovery

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the PCI ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of PCI ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

## Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Valve ASSIST 2 for LAAC with Innova & Discover



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Valve ASSIST 2 applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Valve ASSIST 2, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Valve ASSIST for TAVR with Innova & Discovery



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Valve ASSIST 2 applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Valve ASSIST 2, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Vessel ASSIST for Neuro Procedures with Innova & Discovery IGS with VHO

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Vessel ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Vessel ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Vessel ASSIST for Peripheral Procedures with Innova & Discovery



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Vessel ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Vessel ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## EVAR ASSIST 2 for Innova & Discovery with VHO

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the EVAR ASSIST 2 applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of EVAR ASSIST 2, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Embo ASSIST for Innova & Discovery IGS with VHO

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Embo ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Embo ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).





# Virtual Education Offerings

## Needle ASSIST for Innova & Discovery IGS with VHO

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Needle ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Needle ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Liver ASSIST VI with Innova & Discovery with VHO



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Liver ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Liver ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## PCI ASSIST 2 with Allia and VHO

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the PCI ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of PCI ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

## Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Valve ASSIST 2 for LAAC Procedures with Allia



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Valve ASSIST 2 applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Valve ASSIST 2, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Valve ASSIST 2 for TAVR Procedures with Allia



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Valve ASSIST 2 applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Valve ASSIST 2, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Vessel ASSIST for Neuro Procedures with Allia and VHO



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Vessel ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Vessel ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Vessel ASSIST for Peripheral Procedures with Allia



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Vessel ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Vessel ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## EVAR ASSIST 2 with Allia and VHO

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the EVAR ASSIST 2 applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of EVAR ASSIST 2, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).





# Virtual Education Offerings

## Embo ASSIST with Virtual Injection with Allia

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Embo ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Embo ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Embo ASSIST AI for PAE Procedures with Allia and VHO



**Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Embo ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems.

### Course Prerequisites:

Purchase of Embo ASSIST AI, Quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Needle ASSIST with Allia and VHO

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Needle ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Needle ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

## Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).



# Virtual Education Offerings

## Liver ASSIST Virtual Parenchyma with Allia and VHO

 **Advanced**  
(4 - 6 Hours)



### Course description:

The GE Healthcare Master Trainer course is designed to provide the attendee with the knowledge and confidence to successfully navigate, display, and optimize the Liver ASSIST applications.

This Master Trainer course is a customized, remote instructor-led training with an Interventional Vascular Clinical Applications Specialist. Participants will have the opportunity to discuss facility workflow and practice job-related activities.

### Who should attend this course?

Interventional Technologists, anyone operating the Interventional and AW Systems

### Course Prerequisites:

Purchase of Liver ASSIST, quiet space, desktop and/or laptop computer to include: internet access, audio, visual, headphones (optional), tablet, and mouse capabilities.

### Quick Reference Icon Key:



Virtual



Hands-On



Credits Available

To schedule a course, and for more information, scan the QR Code to direct to our Virtual Course Registry form or click [HERE](#).

