

GE Healthcare

AppsLinq* remote courses catalogue



AppsLinq* remote training for MR

Executive overview	<p>AppsLinq* a GE Training in Partnership (TiP) program, revolutionizes applications training with live, interactive sessions conducted from miles away. Powered by a high-speed broadband link, AppsLinq* allows trainers to connect directly with your imaging console for simultaneous observation of the screen, shared control of the mouse and two-way interaction by phone.</p> <p>This course is an "a la carte" program. Please select topics from the list below.</p>
Duration	1 hour per session
Target attendees	Radiographers, Technologists, Radiologists, Physicians, Cardiologists
Prerequisite	MRI knowledge in the field/topic of the selected session Advantage Workstation for MRI knowledge
Course description	<p>AppsLinq* - Advantage Workstation or Console for MRI</p> <ul style="list-style-type: none"> • 1. Introduction • 2. Advanced • 3. Breast • 4. Cardiology <p>AppsLinq* - Protocols & Scanning optimization</p> <ul style="list-style-type: none"> • 1. Abdomen & Pelvis (Liver, Pelvis, Other organs: pancreas, colon, spleen) • 2. Breast (Breast MRI, Post Processing) • 3. Cardiology (Anatomy, Morphology, Function, Post Processings) • 4. MSK (MSK Imaging, MSK Post Processing) • 5. Neurology (Head & Spine, Brain Disease, Neuro post-processing) • 6. Vascular (Carotids, Aorta & Renal, Peripheral MRA)
Upon completion, participant should be able to	Depend on the topic selected
Course Leader	GE Clinical Education Specialist
Certification	GE Healthcare Education Certificate
Language	Local Language when available or English
Number of Participants	Maximum 4
Notes	The system to be connected should have a broadband connection. A telephone line with a speakerphone is needed in the system room



On-line session

Contact your Regional Coordinator for more details.
(Go on-line at www.gehealthcare.com and click on Clinical Education).

GE Reference Number
A56041MR (10 hours)



AppsLinq* remote training for CT

Executive overview	AppsLinq* revolutionizes applications training with live, interactive sessions conducted from miles away. Powered by a high-speed broadband link, AppsLinq* allows trainers to connect directly with your imaging console for simultaneous observation of the screen, shared control of the mouse and two-way interaction by phone. This course is an "a la carte" program. Please select topics from the list below.
Duration	Maximum 2 hours per session
Target attendees	Radiographers, Technologists, Radiologists, Physicians, Cardiologists
Prerequisite	CT knowledge in the field/topic of the selected session Advantage Workstation for CT knowledge
Course description	<p>AppsLinq* - Advantage Workstation or Console for CT</p> <ul style="list-style-type: none"> • 1. Introduction (Browser, Reporting Options, Volume Viewer Features) • 2. Advanced (MPR, MPVR, Curved Reformat, Volume Rendering) • 3. Advanced Clinical Applications (Colonography, Lung, Neuro Perf) • 4. Cardiology (Post-Processing, Coronary Vessel, Functional Imaging) • 5. Vascular (Neurovascular, Aorta Analysis, Run off Analysis)
Upon completion, participant should be able to	Depend on the topic selected
Course Leader	GE Clinical Education Specialist
Certification	GE Healthcare Education Certificate
Language	Local Language when available or English
Number of Participants	Maximum 4
Notes	The system to be connected should have a broadband connection adapted to support transfer rate requirements for AppsLinq*. A telephone line with a speakerphone is needed in the system room.



On-line session

Contact your Regional Coordinator for more details.
(Go on-line at www.gehealthcare.com and click on Clinical Education).

GE Reference Number
A56041MR (10 hours)



AppsLinq* for NM

Executive overview	AppsLinq* revolutionizes applications training with live, interactive sessions conducted from miles away. Powered by a high-speed broadband link, AppsLinq* allows trainers to connect directly with your imaging console for simultaneous observation of the screen, shared control of the mouse and two-way interaction by phone. This course is an "a la carte" program. Please select topics from the list below.
Duration	1 or 2 hours per session
Target attendees	Physicians, Technologists and Physicists
Prerequisite	Acquisition workstation basic / advanced knowledge
Course description	<p>AppsLinq* - Xeleris Workstation or Console for NM</p> <ul style="list-style-type: none"> • 1. Volumetrix Basic (1 hour) • 2. Volumetrix & Registration (1 hour) • 3. Volumetrix + 3D (1 hour) • 4. Volumetrix full options (2 hours) • 5. Myometrix (1 hour) • 6. Renal Package (1 hour)
Upon completion, participant should be able to	Depend of the topic selected
Course Leader	GE Clinical Education Specialist
Certification	GE Healthcare Education Certificate
Language	Local Language when available or English
Number of Participants	Maximum 4
Notes	The system to be connected should have a broadband connection. A telephone line with a speakerphone is needed in the system room



GE Training Center



Renowned medical site or your location

Contact your Regional Coordinator for more details.
 (Go on-line at www.gehealthcare.com and click on Clinical Education).

GE Reference Number
A56041MR (10 hours)



AppsLinq* for PET/CT

Executive overview	AppsLinq* revolutionizes applications training with live, interactive sessions conducted from miles away. Powered by a high-speed broadband link, AppsLinq* allows trainers to connect directly with your imaging console for simultaneous observation of the screen, shared control of the mouse and two-way interaction by phone. This course is an "a la carte" program. Please select topics from the list below.
Duration	2 hours per session
Target attendees	Physicians, Technologists and Physicists
Prerequisite	Acquisition workstation basic / advanced knowledge
Course description	<p>AppsLinq* - Advantage Workstation or Console for PET</p> <ul style="list-style-type: none"> • 1. PET VCAR • 2. Volume Viewer • 3. CardIQ fusion • 4. Integrated Registration • 5. Cortex ID
Upon completion, participant should be able to	Depend of the topic selected
Course Leader	GE Clinical Education Specialist
Certification	GE Healthcare Education Certificate
Language	Local Language when available or English
Number of Participants	Maximum 4
Notes	The system to be connected should have a broadband connection. A telephone line with a speakerphone is needed in the system room



On-line session

Contact your Regional Coordinator for more details.
 (Go on-line at www.gehealthcare.com and click on Clinical Education).

GE Reference Number
A56041MR (10 hours)



AppsLinq* remote training for Interventional

Executive overview	AppsLinq* revolutionizes applications training with live, interactive sessions conducted from miles away. Powered by a high-speed broadband link, AppsLinq* allows trainers to connect directly with your imaging console for simultaneous observation of the screen, shared control of the mouse and two-way interaction by phone. This course is an "a la carte" program. Please select topics from the list below.
Duration	max 1 hour per session
Target attendees	Radiographers, Technologists, Interventional Radiologists, Cardiologists, Neuroradiologists
Prerequisite	Interventional knowledge in the field/topic of the selected session Advantage Workstation for Interventional knowledge
Course description	<p>AppsLinq* - Advantage Workstation or Console for Interventional</p> <ul style="list-style-type: none"> • 1. 2D Viewer: Images review, post processing • 2. 2D Viewer: stenosis/ventricular analysis • 3. Volume viewer tools applied to 3D / 3DCT XA, segmentation, how to prepare a CT Scanner to be used with Vision • 4. Track Vision for needle guidance • 5. EP / Heart Vision
Upon completion, participant should be able to	Depend on the topic selected
Course Leader	GE Clinical Education Specialist
Certification	GE Healthcare Education Certificate
Language	Local Language when available or English
Number of Participants	Unlimited
Notes	The system to be connected should have a broadband connection adapted to support transfer rate requirements for AppsLinq*. A telephone line with a speakerphone is needed in the system room.



On-line session

Contact your Regional Coordinator for more details.
(Go on-line at www.gehealthcare.com and click on Clinical Education).

GE Reference Number
A56041AN (10 hours)



AppsLinq* remote training for Radiography

Executive overview	AppsLinq* revolutionizes applications training with live, interactive sessions conducted from miles away. Powered by a high-speed broadband link, AppsLinq* allows trainers to connect directly with your imaging console for simultaneous observation of the screen, shared control of the mouse and two-way interaction by phone. This course is an "a la carte" program. Please select topics from the list below.
Duration	max 1 hour per session
Target attendees	PRadiographers, Technologists, Radiologists
Prerequisite	Radiography knowledge in the field/topic of the selected session Advantage Workstation for Radiography knowledge
Course description	<p>AppsLinq* - Advantage Workstation or Console for Radiography</p> <ul style="list-style-type: none"> • 1. Introduction • 2. VolumeRAD*, Image Pasting, Dual Energy • 3. Protocols optimisation • 4. Reconstruction parameters
Upon completion, participant should be able to	Depend on the topic selected
Course Leader	GE Clinical Education Specialist
Certification	GE Healthcare Education Certificate
Language	Local Language when available or English
Number of Participants	Unlimited
Notes	The system to be connected should have a broadband connection adapted to support transfer rate requirements for AppsLinq*. A telephone line with a speakerphone is needed in the system room.



On-line session

Contact your Regional Coordinator for more details.
(Go on-line at www.gehealthcare.com and click on Clinical Education).

GE Reference Number
A56041RF (10 hours)



AppsLinq* remote training for Mammography

Executive overview

AppsLinq* revolutionizes applications training with live, interactive sessions conducted from miles away. Powered by a high-speed broadband link, AppsLinq* allows trainers to connect directly with your imaging console for simultaneous observation of the screen, shared control of the mouse and two-way interaction by phone. This course is an "a la carte" program. Please select topics from the list below.

Duration

max 1 hour per session

Target attendees

Radiographers, Technologists, Radiologists

Prerequisite

Mammography knowledge in the field/topic of the selected session

Course description

AppsLinq* - IDI Workstation

- 1. Configuration
- 2. Hanging Protocols
- 3. Worklist & workflow management
- 4. Image Quality optimisation

Upon completion, participant should be able to

Depend on the topic selected

Course Leader

GE Clinical Education Specialist

Certification

GE Healthcare Education Certificate

Language

Local Language when available or English

Number of Participants

Unlimited

Notes

The system to be connected should have a broadband connection adapted to support transfer rate requirements for AppsLinq*. A telephone line with a speakerphone is needed in the system room.



On-line session

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GE Reference Number
A56041MA (10 hours)





GE imagination at work

About GE Healthcare

GE Healthcare provides transformational medical technologies and services to meet the demand for increased access, enhanced quality and more affordable healthcare around the world.

GE works on things that matter - great people and technologies taking on tough challenges. From medical imaging, software & IT, patient monitoring and diagnostics to drug discovery, biopharmaceutical manufacturing technologies and performance improvement solutions, GE Healthcare helps medical professionals deliver great healthcare to their patients.

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Data subject to change.

Marketing Communications GE Medical Systems
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