

PHILIPS

Education

Ultrasound

Learning for life

Customer training courses
2021

Start



Cardiology courses

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- Live 3D TEE echo workshop (Dortmund, Germany)
- 3D echocardiography: Meet the experts (Eindhoven, The Netherlands)
- 3D echocardiography in structural heart disease (London, United Kingdom)
- Cardiac assessment master class “Function to perfusion” (London, United Kingdom)
- Improving patient care with the latest innovations in strain and 3D quantification (Singapore)
- How to optimize 2D and 3D Workflow to improve productivity (Virtual webinar)
- 2D Echocardiography and Advanced Quantification (Virtual webinar)
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General imaging courses

- Clinical use of PercuNav fusion and navigation system, Contrast enhanced ultrasound, and elastography (Munich, Germany)
- International Uro radiology workshop (Munich, Germany)
- Clinical use of PercuNav Fusion & Navigation and CEUS (Munich, Germany)
- Shear wave elastography for diffuse liver disease (Pavia, Italy)

Women’s healthcare courses

- Advanced fetal echocardiography course with 4D imaging (Warsaw, Poland)
- Advanced Ultrasound training for OB/GYN (Best, The Netherlands or virtual)

Live 3D transesophageal echo – in the operating room



An intensive two-day immersion workshop in the operating room of the cardiac surgery department with world-renowned expertise for valve surgery (Prof. Carpentier's team).

Each attendee will have the opportunity to manipulate the probe in pre-pump and post-pump intraoperative TEE with Dr. Berrebi (course director).

Participant interactivity with the faculty is emphasized: sharing expertise, protocol, practical tricks and tips.

The course comprises intraoperative cases, slide presentations and interactive discussions of clinical cases.

The training is available on EPIQ (Release 7.0 with the last features like TrueVue Glass). The course will be held in English. The number of participants is generally restricted to two people with an absolute maximum of three delegates.

Cardiology training course

City:	Paris, France
Course dates:	May 11-12, 2021 June 8-9, 2021 September 21-22, 2021 October 19-20, 2021 November 16-17, 2021 December 21-22, 2021
Course fee:	€ 2.250 per participant
Cancellation fee:	Cancellation 14 days or less before the course: 50 %
Faculty:	Alain Berrebi, MD
Facility:	Hôpital Européen Georges Pompidou (HEGP) 20 rue Leblanc 75015 Paris France
Contact:	For registration or if you have further questions, please email to: ultrasound.trainings@philips.com

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Live 3D TEE echo workshop – in the echo lab



A 1.5 days training course introducing the use of the Live 3D Transesophageal transducer in the echo lab.

This course comprises lectures, Live 3D TEE patient exams in the echo lab, and hands-on quantification workshops.

The course is aimed at Cardiologists with a minimum experience of 20 Live 3D Echo patient examinations performed with a Philips 3D Echo system.

The course will be held in English with a maximum of four participants.

Cardiology training course

City:	Dortmund, Germany
Course dates:	Please contact us to arrange a suitable date.
Course fee:	€ 1.350 per participant
Cancellation fee:	Cancellation 14 days or less before the course: 50 %
Faculty:	Prof. Dr. Thomas Buck, FACC, FESC Chefarzt, Abteilung für Kardiologie
Facility:	Klinikum Westfalen Am Knappschaftskrankenhaus 1 44309 Dortmund Germany
Contact:	For registration or if you have further questions, please email to: ultrasound.trainings@philips.com

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3D echocardiography – meet the experts!



A three day training course intended for cardiologists who want to learn 3DE or improve their skills specifically in the application of this imaging modality for interventions in structural heart disease.

3DE requires specific education and training in order to learn how to acquire good quality data sets, how to post-process and interpret them and to perform quantitative analysis using dedicated software packages.

To meet this new and expanding educational needs, two European Institutions with large experience in 3DE have joined their expertise to provide a unique dedicated course to colleagues who want to learn how to use 3DE in the routine of the echo lab and in the challenging environment of interventional cardiology for structural heart diseases.

Program highlights

- Extensive hands-on sessions (basic and advanced) with small working groups
- Live individual training on different acquisition modes using a “whole heart” phantom
- Interactive case studies with the experts
- Simulation of 3 interventional procedures (MitraClip, TAVR and Neochordae) with live 3DTEE guidance

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Cardiology training course

City:	Eindhoven, The Netherlands
Course dates:	May 12-14, 2022
Course fee:	€ 3.050 - Three-day course
Accreditation:	Accredited by the Union Européenne des Médecins Spécialistes (UEMS-EACCME®).
Faculty:	<p>Nina Ajmone Marsan MD, PhD, FESC Associate professor Department of Cardiology, Heart-Lung Center</p> <p>Luigi P. Badano MD, PhD, FESC, FACC Director of the Echocardiography Laboratory Department of Cardiac, Thoracic and Vascular Sciences, University of Padua Medical School</p> <p>Victoria Delgado MD, PhD, FESC Associate professor Department of Cardiology, Heart-Lung Center</p> <p>Denisa Muraru MD, PhD Researcher Department of Cardiac, Thoracic and Vascular Sciences, University of Padua Medical School</p>
Facility:	Congress venue Kennedyplein 10-11 5611 ZS Eindhoven, The Netherlands
Contact:	For registration, please visit the 3D Echo MTE website. If you have further questions, please email us at info@3decho360.com

3D echocardiography in structural heart disease



This is a two day course on the current applications of three-dimensional Echocardiography in structural heart disease with a strong emphasis on the practical aspects of dataset interrogation and interpretation.

A key component of the course will be interactive sessions in which participants can crop and orientate datasets with experienced staff using Philips' QLAB software on a wide variety of congenital defects.

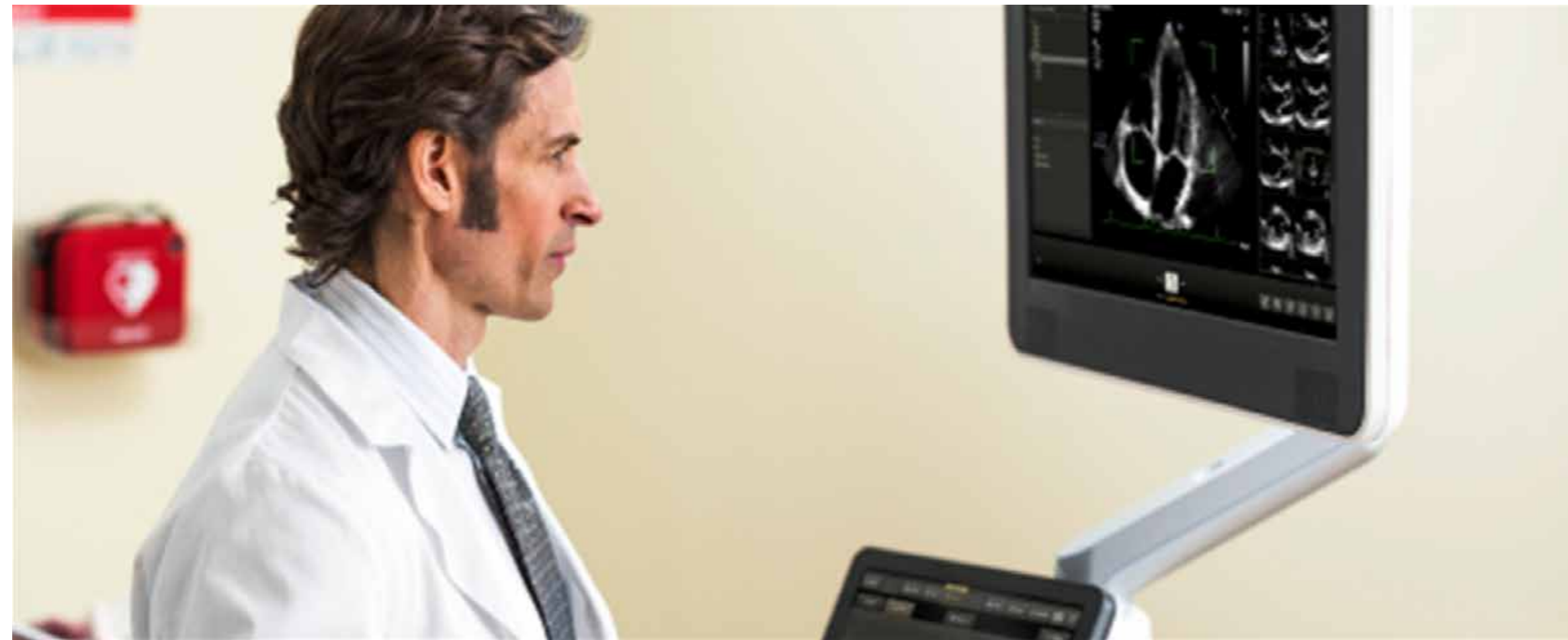
There will also be a session on evaluation of left ventricular function and dyssynchrony and a demonstration of 3D acquisition.

The course faculty is from the Department of Congenital Heart Disease, Evelina London Children's Hospital, Guy's and St Thomas' NHS Foundation Trust.

Cardiology training course

City:	London, United Kingdom
Course dates:	TBD/2021
Course fee:	£550 + VAT including lunch and refreshments
Faculty:	Professor John Simpson Consultant Paediatric Cardiologist, Evelina Children's Hospital Dr. Owen Miller Consultant Paediatric Cardiologist Evelina Children's Hospital
Facility:	TBC
Contact:	For registration please contact: Denise Bent Philips Healthcare Email: denise.bent@philips.com

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A one day live case workshop looking at stress echo with DSE and MCE for the assessment of CAD

- Understand the physical properties of contrast ultrasound agents.
- Appreciate the benefits of using contrast ultrasound agents in clinical practice.
- Gain knowledge of the clinical role of stress echocardiography
- Gain insight into the assessment of myocardial perfusion using contrast agents.
- Develop a strategy for setting up a stress/contrast echo service.

Cardiology training course

City:	London, United Kingdom
Course dates:	Q4/2021
Course fee:	£100 for Doctors £50 for Physiologists
Accreditation:	BSE and CME accreditation applied for
Faculty:	Professor R. Senior Senior Consultant Cardiologist, Director of Echocardiography, RBH Dr. Raj Khattar Consultant Cardiologist, Consultant in Echocardiography, RBH Dr. Nav Chahal Consultant in Echocardiography, RBH Cathy West Senior Chief Sonographer, RBH
Facility:	Royal Brompton Hospital London SW3 6NP United Kingdom
Contact:	For registration please contact: Denise Bent Philips Healthcare Philips Centre, Unit 3, Guildford Business Park, Guildford GU2 8XH United Kingdom Tel.: +44 (0) 7789 746136 Email: denise.bent@philips.com

Improving patient care with the latest innovations in Strain and 3D quantification



This one-day course is designed to provide participants with the recent clinical updates and hands-on experience in using Live 3D echocardiography and Strain Imaging in routine clinical practice. It includes lectures, case presentations, live scanning/demonstrations and hands-on quantification using QLAB. There will be a special focus in the application of these technologies in valvular patients, heart failure, and cardiac monitoring of patients under cancer treatment.

Learning objectives:

- . Understand the advantages of a systematic approach to Live 3D image acquisition and analysis
- . Develop the knowledge in using Live 3D and Strain imaging for cardiac monitoring of cancer patients and other clinical applications
- . Learn about tips and tricks in using Live 3D echo and Strain Imaging for daily clinical practice

Cardiology training course

City:	Singapore
Course dates:	TBD/2021
Course fee:	€ 450 per pax
Faculty:	TBC
Facility	Philips APAC Center 622 Lorong 1 Toa Payoh Singapore 319763
Contact:	For registration or further information, please contact michelle.ruan@philips.com or thiago.shiratsuchi@philips.com



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How to optimize 2D and 3D Workflow to improve productivity

With experienced clinical applications team



In the “How to optimize 2D and 3D Workflow to improve productivity” participants will learn how to configure and customize the system to obtain maximum performance and throughput in their clinical routine.

Learning objectives:

- . Optimize use of system controls to enhance image quality and system functionality for Cardiac Exams
- . Learn clinical application of 2D and 3D imaging modes

Cardiology training course

City:	Virtual Webinar
Course dates:	1st option: July 30, 2021 9am (Singapore time) 2nd option: October 29, 2021 9am (Singapore time)
Course fee:	€ 300 per pax
Faculty:	Mr Thiago Shiratsuchi Ms Sherlyn Chua Ms Inthasorn Kamolchanok
Facility	Virtual Webinar
Contact:	For registration or further information, please contact michelle.ruan@philips.com or thiago.shiratsuchi@philips.com

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2D Echocardiography and Advanced Quantification

With experienced clinical applications team



In the “2D Echocardiography and Advanced Quantification” training participants will learn how to configure and customize the system to obtain maximum performance and throughput in their clinical routine, as well as gaining a deep understanding of different 2D advanced quantification applications, including the strain analysis of the left ventricle, left atrium and right ventricle.

Learning objectives:

- Optimize use of system controls to enhance image quality and system functionality for cardiac exams
- Learn clinical application of new 2D imaging modes like simultaneous biplane imaging and electronic beam rotation
- Understand the basic concepts and operation of Speckle Tracking Quantification tools dedicated for Left Ventricle, Right Ventricle and Left Atrium

Cardiology training course

City:	Virtual Webinar
Course dates:	1st option: August 13, 2021 9am (Singapore time) 2nd option: November 12, 2021 9am (Singapore time)
Course fee:	€ 300 per pax
Faculty:	Mr Thiago Shiratsuchi Ms Sherlyn Chua Ms Inthasorn Kamolchanok
Facility	Virtual Webinar
Contact:	For registration or further information, please contact michelle.ruan@philips.com or thiago.shiratsuchi@philips.com

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3D Image Processing and Advanced Quantification

With experienced clinical applications team



In the “3D Image Processing and Advanced Quantification” training participants will learn how to configure and customize the system to obtain maximum performance and throughput in their clinical routine, as well as gaining a deep understanding of different 3D advanced quantification applications.

Learning objectives:

- . Optimize use of system controls to enhance image quality and system functionality for cardiac exams
- . Learn clinical application of 3D imaging modes

Cardiology training course

City:	Virtual Webinar
Course dates:	1st option: August 27, 2021 9am (Singapore time) 2nd option: November 26, 2021 9am (Singapore time)
Course fee:	€ 300 per pax
Faculty:	Mr Thiago Shiratsuchi Ms Sherlyn Chua Ms Inthasorn Kamolchanok
Facility	Virtual Webinar
Contact:	For registration or further information, please contact michelle.ruan@philips.com or thiago.shiratsuchi@philips.com

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Three-Dimensional Echocardiography - Hands-on training



The training includes Clinical lectures and hands on training on QLAB, guided by an expert. You will learn about Reconstruction and Post-processing, Off-line cropping, Measurements, Quantifications, Clip optimization and export.

You can choose from the following clinical topics, the one (s) that is/are more relevant to your job responsibilities/challenges

- **Adult Transthoracic Live 3D:** Integrating Three Dimensional Echocardiography in clinical practice (acquisition techniques, clinical applications and image analysis and quantification).
- **Adult 3D TEE:** Integrating 3D TEE in the daily Cardiology practice (identification of cardiac anatomy, image management, analysis and quantification) Mitral Valve Assessment and Quantification (MVN).
- **QLAB training:** measurements such as: dimensions, areas, volumes, segmental LV analysis, vena contracta, nonconventional PISA method. (3DQ 3DQA, MVN).
- **Number of participants:** Maximal 2 per requested training.

Cardiology training course

City:	Brno, Czech Republic
Course days:	Please contact us to arrange a suitable date Saturday and Sunday (2 day) Friday till Sunday (3 day)* * Max. 2 per requested training
Course fee:	2 days Course fee: € 600 3 Days Course fee: € 850
Facility:	Centre of Cardiovascular Surgery and Transplantation 65691 Brno, Pekařská 53, Czech Republic
Contact:	For registration or if you have further questions, please contact ultrasound.trainings@philips.com

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Insights in using 3DQ Quantification in clinical practice



Cardiology training course

City:	Virtual Webinar via Teams
Course days:	March 25, 2021 17:00 - 18:30 CET
Course fee:	Free of charge
Presenter:	Dr. Astrid Apor Head of the Imaging Group of Structural Interventions Semmelweis University Heart Center Budapest, Hungary
Contact:	For registration or if you have further questions, please contact ultrasound.trainings@philips.com

An interactive Webinar using Clinical cases to explain the clinical use of 3D quantification to manipulate and do Multi-Planar Reconstructions of 3D Volumes to support Clinical diagnosis

Learning objectives:

- Discuss the clinical relevance of quantifying 3D Volumes
- Discuss the strategies to obtain good quality 3D datasets, and how to manipulate them to evaluate specific cardiac structures and lesions
- Understand and effectively use 3D image processing and quantification tools

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Insights in using AutoStrain LA in clinical practice



An interactive Webinar using Clinical cases to explain the clinical use of AutoStrain LA quantification to support Clinical diagnosis

Learning objectives:

- Discuss the clinical relevance of quantifying the LA
- Discuss the strategies to obtain good quality LA focussed datasets
- Understand and effectively use the AutoStrain LA quantification tool

Cardiology training course

City:	Virtual Webinar via Teams
Course days:	June 24, 2021 17:00 - 18:00 CET
Course fee:	Free of charge
Presenter:	Dr. Astrid Apor Head of the Imaging Group of Structural Interventions Semmelweis University Heart Center Budapest, Hungary
Contact:	For registration or if you have further questions, please contact ultrasound.trainings@philips.com

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Insights in using 3D Auto MV in clinical practice



An interactive Webinar using Clinical cases to explain the clinical use of 3D Auto MV quantification, how to construct a representative 3D model of the MV and corresponding measurements to support your diagnosis and/or Interventional procedure

Learning objectives:

- Discuss the clinical relevance of quantifying the MV
- Discuss the strategies to obtain good quality 3D datasets, of the MV.
- Understand and effectively use the 3D Auto MV processing and quantification tool.

Cardiology training course

City:	Virtual Webinar via Teams
Course days:	September 9, 2021 17:00 - 18:30 CET
Course fee:	Free of charge
Presenter:	Dr. Astrid Apor Head of the Imaging Group of Structural Interventions Semmelweis University Heart Center Budapest, Hungary
Contact:	For registration or if you have further questions, please contact ultrasound.trainings@philips.com

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Clinical use of PercuNav Fusion and Navigation System, Contrast enhanced ultrasound, and Elastography

Detecting and characterization of lesions in the abdomen



The objective of this one-day course will be to demonstrate technique and clinical use of image fusion and CEUS for detecting and characterization of kidney lesions, liver lesions and EVAR follow-up.

Course agenda:

- Live case observation on routine patients with CEUS & images fusion and Elastographie
- Detection and characterization of kidney and liver lesions endovascular aortic repair (EVAR) follow-up with image fusion and CEUS
- Lecture on PercuNav fusion and navigation
- Lecture on CEUS
- Lecture on Elastographie
- Presentation of case studies showing use of fusion and CEUS
- Hands on training of a fusion and navigation workflow using a phantom

This exclusive course offers a small group, limited to 5 participants, an optimal chance to learn a new and exciting method of diagnosis.

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Radiology training course

City:	Munich, Germany
Course dates:	Please contact us to arrange a suitable date.
Course fee:	€ 600 per participant
Cancellation fee:	No fee up to 28 days before 50% after 28 days
Faculty:	Professor Dr. Dirk-André Clevert, MD Section Chief, Interdisciplinary Ultrasound-Center, Department of Clinical Radiology, University of Munich-Grosshadern Campus
Facility:	Campus Grosshadern Department of Clinical Radiology Marchioninstr. 15 81377 Munich Germany
Contact:	For registration or if you have further questions, please email to: ultrasound.trainings@philips.com

We will inform you in advance if - due to the Covid-19 situation - the live demonstration can be realized or if the focus will be on working with phantoms and presentation material.



Ultrasound and MRI are the two main types of imaging modalities for prostate cancer. The use of multiparametric MRI presents a major advancement in prostate cancer detection and diagnosis because of its superior imaging ability over ultrasound alone. MRI / Ultrasound Guided Fusion is a process that combines the strengths of both technologies in order to trap the prostate cancer during live TRUS scanning.

This Workshop will focus on MRI / Ultrasound guided prostate fusion and will give the participants the chance to gain an insight in daily prostate fusion workflow. During this course there will be plenty of time for individual training on phantoms and time to discuss clinical cases – from the straight forward, to the more complicated ones to interpret. Additionally you will see live cases of MRI/ US-Fusion guided prostate biopsies in the operating theatre. Here we will show the “State-of-the Art” Diagnostic in a streamline working “Uro –Radiology” cooperation.

Radiology training course	
City:	Munich, Germany
Course dates:	Please contact us to arrange a suitable date.
Course fee:	€ 600 per participant
Cancellation fee:	No cancellation fee up to 28 days in advance, thereafter 50%
Faculty:	Professor Dr. Dirk-André Clevert, M.D. Section Chief, Interdisciplinary Ultrasound-Center, Department of Clinical Radiology, University of Munich-Grosshadern Campus Professor. Dr. Boris Schlenker, M.D. Section Chief Urological Imaging Department of Urology, University Hospital Grosshadern, Ludwig-Maximilians-University Munich, Germany
Facility:	Campus Grosshadern Department of Clinical Radiology / Department of Urology Marchioninstr. 15 81377 Munich Germany
Contact:	For registration or if you have further questions please email to: ultrasound.trainings@philips.com

We will inform you in advance if – due to the Covid-19 situation – the live demonstration can be realized or if the focus will be on working with phantoms and presentation material.

Clinical use of PercuNav Fusion & Navigation and CEUS



Three days advance training for Fusion & Navigation and CEUS.

This course will cover the workflow of Abdomen and Prostate Fusion and Navigation.

Learning objectives:

- Basic physics, clinical application, techniques and interpretation of contrast enhanced exam.
- Live case observation on routine patients with CEUS & images fusion.
- Detection and characterization of kidney and liver lesions endovascular aortic repair (EVAR) follow-up with image fusion and CEUS.

Radiology training course	
City:	Munich, Germany
Course dates:	October/2021 * Max. 5 participants per training
Course fee:	TBC
Cancellation fee:	No cancellation fee up to 28 days in advance, thereafter 50%
Faculty:	Professor Dr. Dirk-André Clevert, MD Section Chief, Interdisciplinary Ultrasound-Center, Department of Clinical Radiology, University of Munich-Grosshadern Campus
Facility:	Munich University Hospital Campus Grosshadern Department of Clinical Radiology Marchioninstr. 15 81377 Munich Germany
Contact:	For registration or if you have further questions, please contact ultrasound.trainings@philips.com

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Shear wave elastography for diffuse liver disease



This course is focused on the correct use of shear wave elastography for the assessment of diffuse liver disease.

It will include discussion about the confounding factors and will be clinically oriented but it's not a clinical course.

The course content will cover tips and tricks to ensure good imaging and reliable measurements, based on the SRU & WFUMB guidelines

Radiology training course	
City:	Pavia, Italy
Course dates:	September 15-17, 2021 October 25-27, 2021 (maximum 3 participants per training)
Course fee:	TBC
Cancellation fee:	No cancellation fee up to 28 days in advance, thereafter 50%
Faculty:	Prof. Giovanna Ferraioli Co-Director(EFSUMB Ultrasound Learning Center) Department of Clinical, Surgical, Diagnostic and Pediatric Science, Medical School University of Pavia Italy
Facility:	Medical University of Pavia Italy
Contact:	For registration or if you have further questions, please contact ultrasound.trainings@philips.com

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Advanced fetal echocardiography course with 4D imaging



The course is designed for obstetricians and pediatric cardiologists who would like to develop their skills in fetal echocardiography and knowledge about fetal cardiology.

They will join the everyday work, which includes: whole fetal examination, ultrasound anatomy and Doppler evaluation and detailed echocardiography. Important tricks for screening fetal heart and advanced fetal echocardiography will be shown, including 3-4D exams.

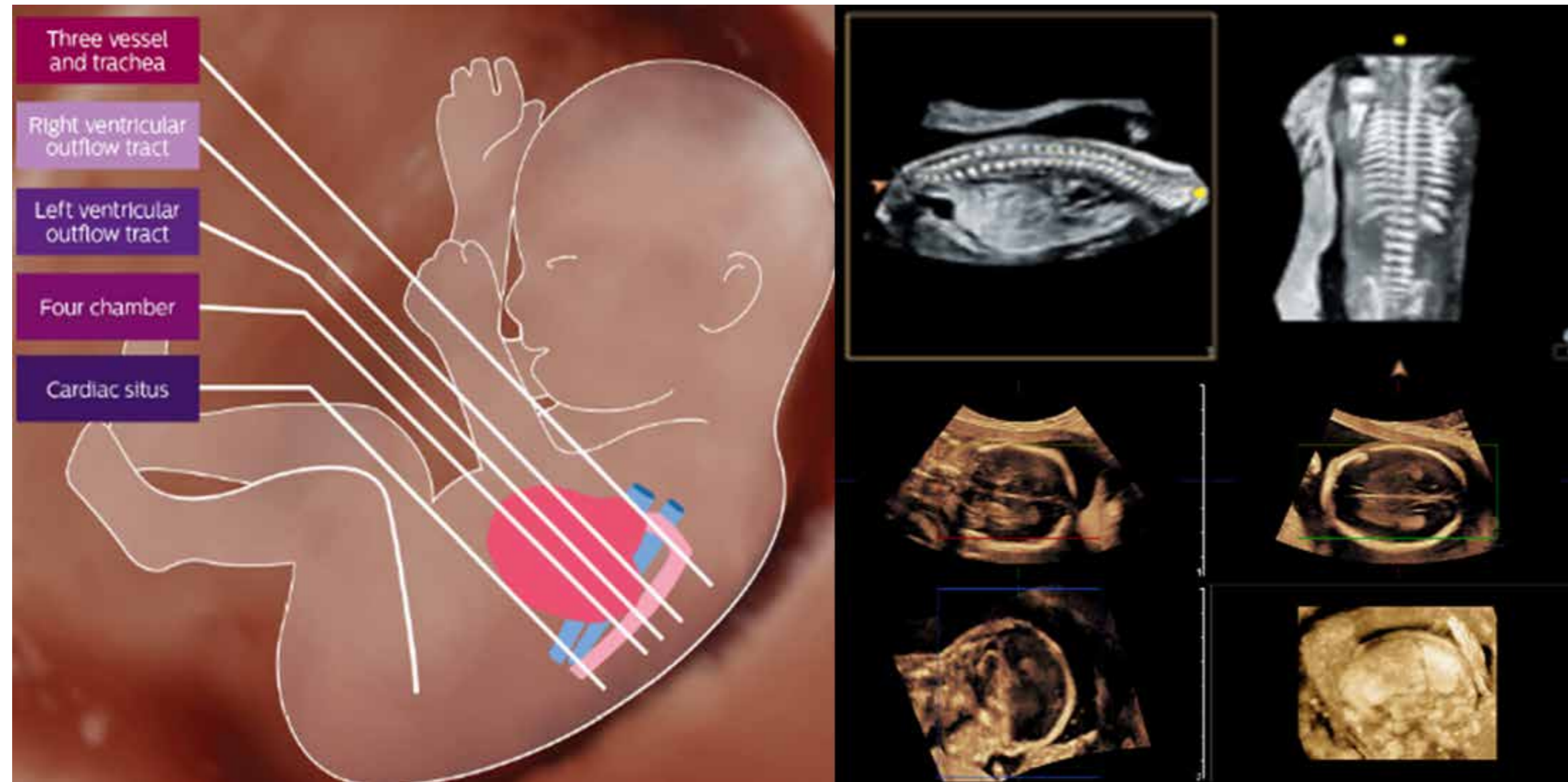
Many fetuses are examined several times. Prenatal evolution of complicated heart defects will be discussed and evaluated from the archived exams. Several fetal cardiac problems are examined every day. Hands-on sessions are available.

Women's Healthcare course

City:	Warsaw, Poland
Course dates:	Please contact us to arrange a suitable date
Course fee:	€ 200
Faculty:	Professor Joanna Szymkiewicz-Dangel MD, PhD Head, Consultant Fetal and Paediatric Cardiologist Paweł Własienko MD, PhD Clinical geneticist in training Adam Koleśnik MD Paediatric Cardiologist in training Joanna Kuran-Ohde MD Obstetrician in training
Facility:	Agatowa USG Clinic Ul. Agatowa 10 03-680 Warsaw Poland
Contact:	For registration or if you have further questions, please contact Iwona Tomczyk at fetus@usgecho4d.pl

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Advanced Ultrasound training for OB/GYN



This training will cover various topics in regards to OB/GYN. This training is intended for operators who want to improve their fetal heart scanning techniques and are interested in Fetal heart Strain. Want to improve their OB/GYN volume scanning and manipulation techniques, and want to know more about Pelvic Floor examinations. The training includes clinical lectures and scanning demonstrations by an expert.

Lecture Topics:

Fetal Heart
Basic views of the fetal heart
Fetal Heart: STIC
Fetal Heart Strain

OB/GYN volume manipulation
Fetal Brain & Face
Fetal Spine
Fetal Abdomen
GYN
Pelvic Floor

Women's Healthcare course

City:	Virtual
Course days:	TBC
Course fee:	€ 250 per participant
Faculty:	Prof. Joanna Dangel Prof of Pediatric and Fetal Cardiology - Poland TomTec Johanna Maack Sr.Clinical Application Specialist - Philips Michelle Perkovic Modality Sales Specialist - Philips Ultrasound ANZ
Facility:	Virtual
Contact:	For registration or if you have further questions, please contact ultrasound.trainings@philips.com

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Philips Learning Center – Experience learning at your convenience

For further online learning opportunities, take a look at our comprehensive ultrasound education courses listings under the Elearning section at www.learningconnection.philips.com, where we regularly update new courses and information.

Listed below are some of our most popular online Ultrasound Courses – click on the links for detail information on course content and how to register:

Cardiovascular

- [Clinical Cardiovascular Bundle](#)
- [HeartModel eLearning](#)
- [Philips EPIQ Ultrasound Basic System Training Curriculum for Cardiovascular](#)
- [Philips Affiniti Ultrasound Basic System Training Curriculum for Cardiovascular](#)

General Imaging / Vascular

- [Clinical General Imaging Bundle](#)
- [Clinical Vascular Bundle](#)
- [Introduction to Musculoskeletal Ultrasound: The Bones](#)
- [Philips EPIQ Ultrasound Basic System Training Curriculum for General Imaging and Vascular](#)
- [Philips Affiniti Ultrasound Basic System Training Curriculum for General Imaging and Vascular](#)
- [Philips CX50 Ultrasound Basic System Training Curriculum](#)
- [Philips Sparq Ultrasound Basic System Training](#)
- [Philips ClearVue 850 Basic System Training Curriculum](#)

Non-system specific

- [Philips Ultrasound DICOM Encoding](#)
- [Ultrasound Lab Accreditation Quality Control](#)
- [Philips Ultrasound Report Template Editor](#)
- [Philips Ultrasound Security Plus](#)

OB

- [Clinical OBGYN Bundle](#)

In addition you'll find dozens of Ultrasound CME courses under such categories as:

- [Abdominal Ultrasound Courses](#)
- [Breast Ultrasound Courses](#)
- [Cardiology Ultrasound, Imaging and Doppler Courses](#)
- [Ultrasound Echocardiography Courses on Essential Principles, Imaging Techniques and many more...](#)
- [Miscellaneous Ultrasound Topics for the Sonographer](#)
- [Musculoskeletal Ultrasound Courses](#)
- [Obstetrics and Gynecology Ultrasound Courses](#)
- [Small Parts Ultrasound Topics, Anatomy, Physiology, Pathology and Diagnostic Modalities](#)
- [Ultrasound Technology Courses](#)
- [Vascular Ultrasound, Examination and Diagnosis Courses](#)

Access these available resources for Philips Ultrasound Systems:

- [Ultrasound Resources – Release 4.0](#)
- [Ultrasound Resources – Release 5.0](#)
- [Ultrasound Resources – Release 6.0](#)
- [Ultrasound Resources – Release 6.0 \(United States\)](#)
- [Ultrasound Resources – Release 7.0](#)
- [Ultrasound Resources – Philips Ultrasound System 3300](#)
- [Philips Lumify Basic System Training](#)

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Learn more about your ultrasound system

... and provide the best possible healthcare for your patients

Philips Healthcare Education programs do more than keep your team competent with our latest imaging, diagnostic, and monitoring technologies. Our people-focused learning programs motivate your staff and support their continuing education needs, helping them improve patient care. We see education as learning for life.

Philips Education offers a wealth of education programs for all healthcare professionals:

Clinical Applications Education – learn basic and advanced system functionality and clinical solutions

Clinical Continuing Education – gain first-hand knowledge from peer-to-peer clinical courses, clinical fellowships and seminars, and continuing online education

Professional Development Education – build personal skills, develop leadership, and foster teamwork with simulation training

Technical Service Education – learn first line maintenance, and advanced system repair

Now, for 2021, we are pleased to offer a comprehensive selection of education courses that will ensure you have the skills and time to focus on what's most important – your patients. Be sure to register now to ensure your place.

Training in times of pandemic?

We reserve the right to cancel individual appointments or to implement them as an online format without practical exercises, provided that the current situation does not allow face-to-face events due to the Corona pandemic.

Of course, you will then have the option to get your participation fee refunded or to transfer to another course.

On site, we ask you to abide by the applicable distance rules, to wear a mouth-nose protection, and to disinfect your hands regularly, but necessarily before any practice. We provide disinfectants on site.

How to register

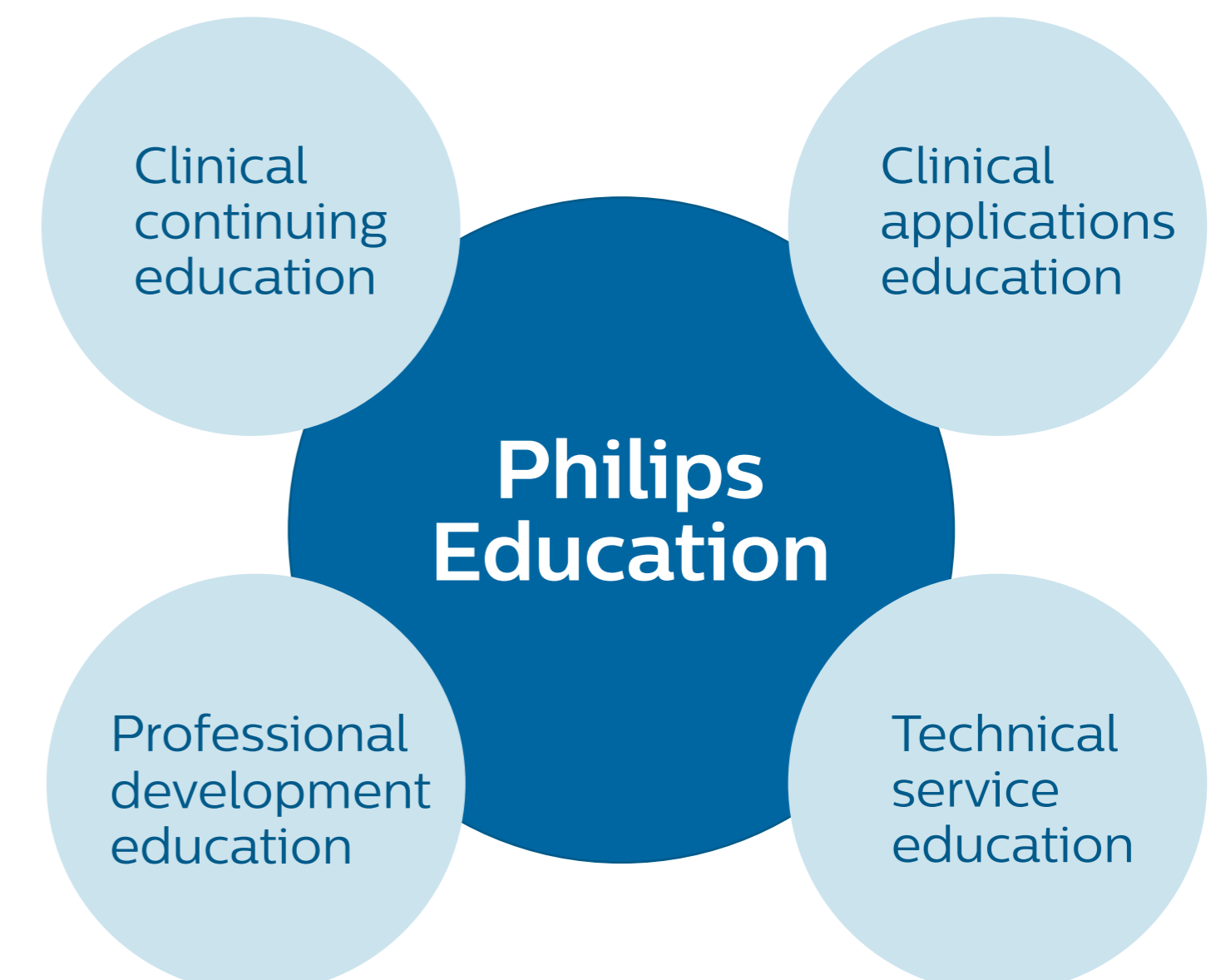
If you are interested in participating in any of the courses listed in this booklet, please get in touch with the representatives indicated in the contact section of the course tables. For more information about any of the courses, please email us at ultrasound.trainings@philips.com.

Check our website

For further learning opportunities, take a look at our comprehensive ultrasound education courses listings under the Education by Product section at www.learningconnection.philips.com, where we regularly update new courses and information.

Course fees

All prices shown may be subject to change without notice. Failure to provide the required cancellation notification will result in 100% charge of the course.



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