

Philips physicians-in-training medical education

Our commitment

Philips understands the critical role of physicians-in-training, a group that encompasses fellows, residents, and early career physicians. These individuals are at a pivotal stage in their professional journey, actively engaging in identifying, treating, and managing patient care.

Our mission is to promote an environment of continuous learning opportunities by providing resources and educational programs designed to help physicians-in-training succeed in providing the best care.

We are confident that this brochure will serve to inform, educate, and provide you with a pathway for your educational journey.



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Partners on your educational journey



Teaming up for success

During this phase, you'll discover abundant opportunities to establish significant connections that will influence the trajectory of your career. Here, you'll set the groundwork for collaboration, learning, and professional development that will resonate throughout your educational journey.

- Medical conferences
- Philips local and regionals programs
- Industry sponsored events



Teaching you along the way

A vital stage for physicians-in-training to focus on enhancing their knowledge, skills, and expertise in different specialties throughout various educational opportunities and experiences.

- Hands-on trainings
- On-demand proctorships
- Self-paced online learning



Transition and transform throughout your journey

The transition phase symbolizes transformation, development, and possibilities as physicians-in-training progress from learners to leaders. Education is a continuum, and we ensure our partnership includes the following:

- Continued learning and development
- Career advancement
- Lifelong learning and partnership with Philips

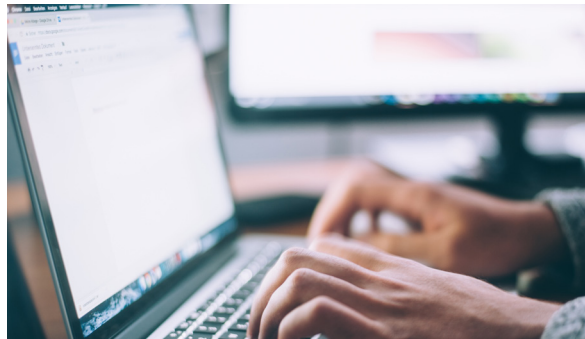
Medical education opportunities

We are committed to supporting your journey towards long-term success, confidence, and expertise with the Philips portfolio by offering a comprehensive range of educational opportunities, from foundational to advanced.



In-person

- Physicians-in-training graduation program
- 1:1 preceptorships and observationals
- National educational training events
- Hands-on local trainings
- Practical skills lab events
- Case observation events
- Simulation events
- Access to attending physician training events



Virtual

- Virtual mentorship opportunities
 - Office hours
 - Case observations
 - Reimbursement specialist discussions
 - Live-case reviews



On-demand

- IGT Devices Academy

Medical education opportunities

In-person



Philips annual physicians-in-training graduation program

In-person • 2 days

Overview

Hands-on training for physicians in training to benefit from the expertise of distinguished faculty and influential leaders in cardiovascular, peripheral vascular, lead management, and structural heart specialties.

1:1 preceptorships and observatorials

In-person • 1-2 days

Overview

1:1 opportunity for physicians-in-training to engage with high skilled physicians to learn more about the role of Philips technology in guiding and treating patients.

National educational training events

In-person • 1-2 days

Overview

Led by leaders in the field, this course is designed to lead trainees and attending physicians to clinical independence through a variety of live or regional hands-on simulator trainings to get more experience with the Philips portfolio.

Hands-on local trainings

In-person • 2 days

Overview

Hands-on training for physicians in training to benefit from the expertise of distinguished faculty and influential leaders in cardiovascular, peripheral vascular, lead management, and structural heart specialties.

Practical skills lab

In-person • 1-2 days

Overview

This training event is designed to give multi-disciplinary teams of interventionalists and imagers the practical skills for Philips VeriSight Pro 3D ICE Catheter use, manipulation, image optimization and to train together on effective communication and technique as a team. The simulator training allows for teams to gain practical skill in catheter navigation and imaging technique protable of contentsols for each procedure in a permissive environment to deliver safe and effective use of 3D ICE technologies.

Access to attending physician events

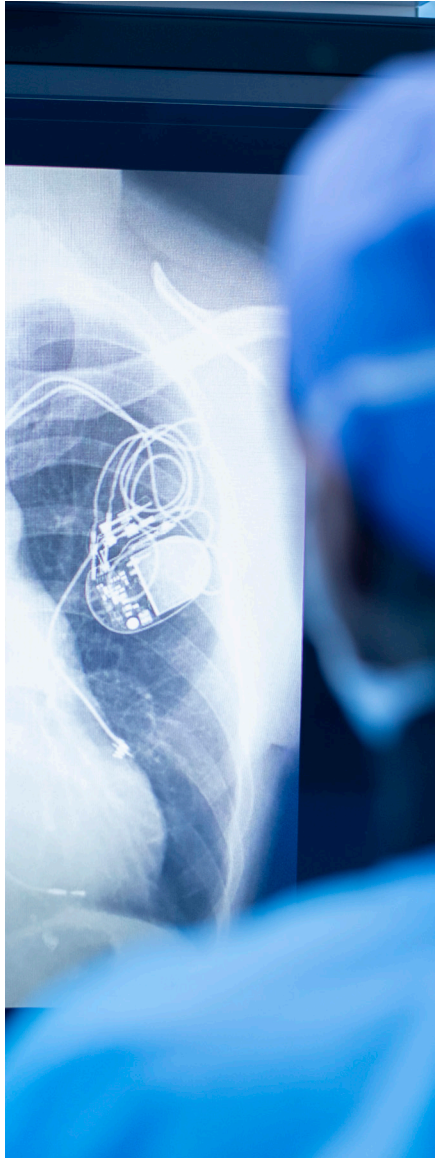
In-person • 1-2 days

Overview

Suitable, trainee physicians will be able to take part in attending physician events, enabling them to interact with peers, engage in practical training sessions, and collaborate with experts to improve their clinical skills and knowledge.

Medical education opportunities

Virtual



Office hours

Virtual

Overview

1:1 training for physicians-in-training to benefit from the expertise of distinguished faculty and influential leaders in cardiovascular, peripheral vascular, lead management, and structural heart specialties.

Case observation

Virtual

Overview

1:1 opportunity for physicians-in-training interested in learning more about the role of Philips technology in guiding and treating patients.

Reimbursement specialist discussions

Virtual

Overview

Trainees will gain a general understanding of various Medicare payment methodologies, how various sites of service drive reimbursement, and physician CPT codes, payment and RVUs.

Live-case reviews

Virtual

Overview

Opportunity for physicians-in-training to benefit from the expertise of distinguished faculty and influential leaders in cardiovascular, peripheral vascular, lead management, and structural heart specialties.

Remote preceptorship and proctorship

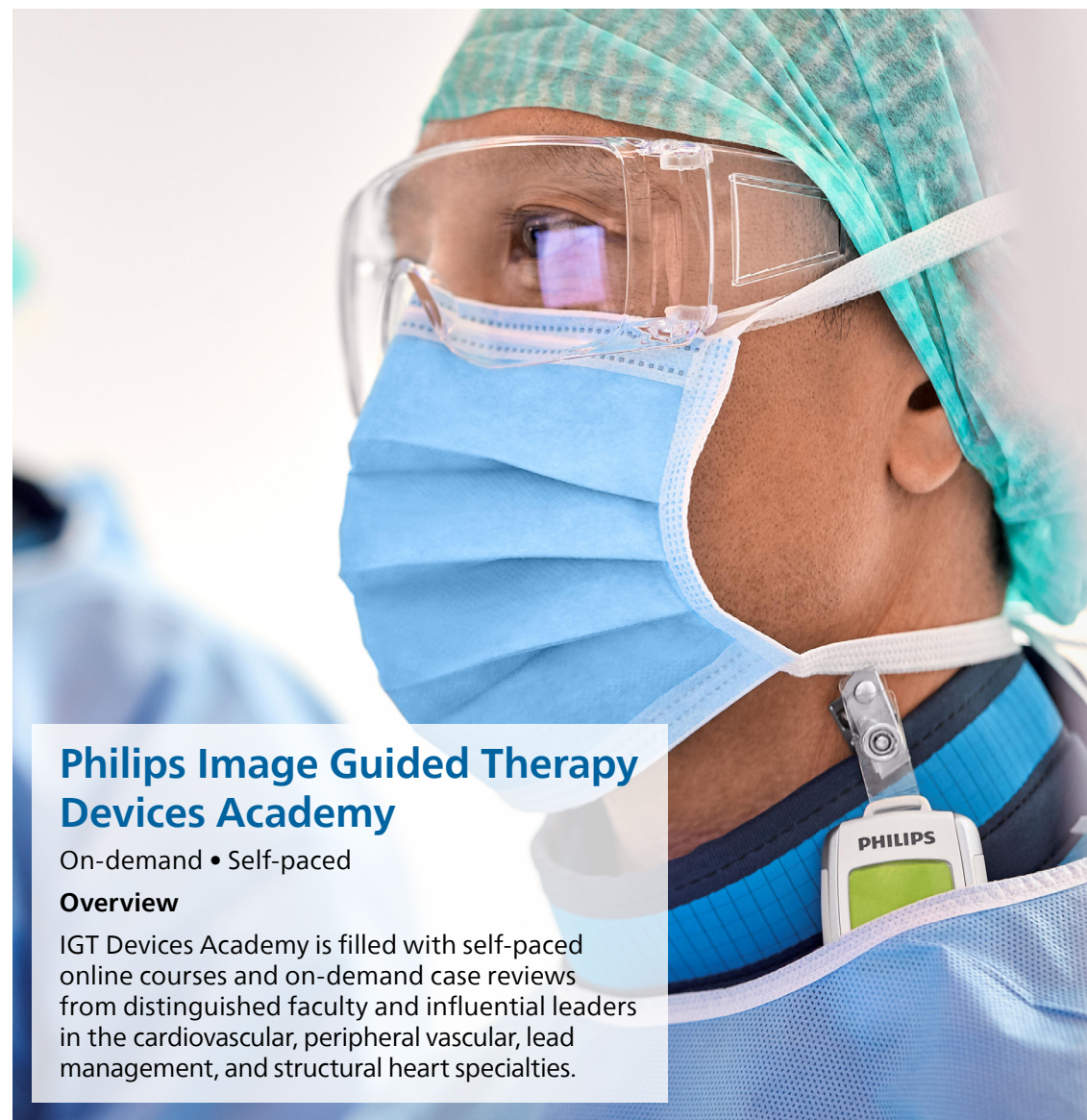
Virtual

Overview

An expert remotely evaluates a proctor and other key players in their environment, facilitating coaching and skill evaluation through peer-to-peer interaction.

Medical education opportunities

On-demand



Philips Image Guided Therapy Devices Academy

On-demand • Self-paced

Overview

IGT Devices Academy is filled with self-paced online courses and on-demand case reviews from distinguished faculty and influential leaders in the cardiovascular, peripheral vascular, lead management, and structural heart specialties.

Creating an account

Step 1

Head to
www.igtdacademy.Philips.com
or scan the QR code



Step 2

Select the eLearning login tab on
the top navigation menu

Step 3

Click on the “new user” register button and follow the prompts to complete the one-time registration process. Your registration will undergo review and approval within 72 hours.

*Please note that the specialty you choose during the sign-up will dictate the type of content you receive.

Step 4

Once approved, you will receive an email with instructions on how to login to your account.

Educational resources

Learn, develop, succeed

Societal IVUS case competition program

Philips is committed to the success of the next generation of leaders in the medical field and has provided educational grants to various medical societies for fellows and residents participation in the IVUS case competition.

- The program uses real cases to demonstrate the value of IVUS in allowing physicians to see clearly and treat optimally.
- Open to US and international candidates focusing on arterial and venous interventions. Scan the QR code or contact denysse.castaneda@philips.com.



Venous IVUS Tutor app

Walk through workflows, case reviews, libraries of IVUS images paired with venograms, or watch step-by-step video of deep venous procedures.



Apple



Google Play

Coronary IVUS Tutor app - Become an IVUS expert

Advance your IVUS imaging skills with interactive workflows and detailed image interpretation practice.



Apple



Google Play

Cardio Ex app - Practice using IVUS in cases

Experience the interactive education app Cardio Ex which now features new cases of Philips IVUS, physiology and co-registration.



Apple



Google Play

Lead Management events

Explore upcoming medical education opportunities. Scan the QR code or click here.



Structural Heart events

Explore upcoming medical education opportunities. Scan the QR code or click here.



Product training

In-depth training on Philips image-guided therapy devices and systems across a variety of clinical categories

In-person and virtual training options

- 3D intracardiac echocardiography (ICE) catheter
- Advanced imaging systems and radiation reduction
- Coronary and peripheral intravascular ultrasound (IVUS)
- Coronary and peripheral atherectomy devices
- Coronary physiology solutions
- IVC filter removal solutions
- Lead management and lead extraction solutions
- Peripheral crossing devices
- Specialty balloons



Starting the partnership

Together, we'll help you master skills sets using Philips technologies along your learning trajectory

From fellow to attending



Dr. Thuy Pham's success story with Philips physicians-in-training. Hear how Philips empowered her to achieve long-term success, confidence, and expertise with the Philips portfolio.

"The Philips physicians-in-training department has been an incredible educational resource during my fellowship training. In the lab, the clinical specialists and territory managers not only supported the cases for the entire team, but they were always available before and after the case to help me go over specific details of case preparation, as well as intravascular imaging and co-registration techniques. Additionally,

the Philips PIT presence at various fellows conferences and educational dinner programs helped reinforce and refine those educational points that I had learned in my home lab. The PIT graduation program in May was a nice way to sum up my interventional fellowship year with not just educational points on technique or devices, but it also offered great insight on how to navigate the next steps for transitioning from fellow to attending. Lastly, the PIT department has offered me such a unique way to connect with other fellows and mentors outside of my home lab that have led to budding friendships and long-term collaboration. I'm very thankful to have had the Philips PIT during my training!"

-- Dr. Thuy Pham, Interventional Cardiology Fellow, Baylor Scott and White



Engage and learn in multiple settings (virtual and in-person) along your educational journey



Enhance your knowledge of radiation reduction for HCPs and patients



Understand the importance of seeing clearly and treating optimally pre, during, and post-procedure depending on the technology

Contact us

If you are interested in partnering with Philips, please reach out to the local level Philips representative or email addresses below. We would be happy to provide further clarification on the programs offered and discuss how best to partner with you and your educational journey.

- Peripheral vascular and cardiovascular fellows: physiciansintraining@philips.com
- Lead management fellows: lmtraining@philips.com
- Structural heart fellows: structuralheartigtdeducation@philips.com





