SEMMELWEIS
UNIVERSITY 1769

SEMMELWEIS FOR GLOBAL HEALTH

Photon Counting CT Academy

CLINICAL IMPACT & HANDS-ON TRAINING

SEMMELWEIS UNIVERSITY
Budapest, Hungary

November 4-7, 2026

Organizer: Semmelweis University, Medical Imaging Centre
International Relations and Alumni Affairs
Venues: Semmelweis University
Anatomy & Innovation Center for Education and Research &
Medical Imaging Centre

COURSE LEADERS

Chair of the Event



Pál Maurovich Horvat
MD, PhD, MPH

Professor, Head of Medical Imaging Centre
Chair of the Event & Medical Officer & Head of the Scientific and Organising Committee

Committee Members & Course Directors



Pál Maurovich Horvat
MD, PhD, MPH

Professor,
Head of Medical Imaging Centre



Dávid L. Tárnoki
MD, PhD, med. habil.

Associate Professor, Head of Nuclear Medicine Department, Medical Imaging Centre



Akos Varga-Szemes
MD, PhD

Professor, Vice Chair for Research, Director of Cardiovascular Imaging Research, Medical University of South Carolina, USA

LECTURERS
Faculty



Sámuel Beke MD
Deputy Director of the Cardiac CT Clinical Program, Department of Radiology, Medical Imaging Centre



Ibolyka Dudás MD
Assistant Lecturer, Director of Abdominal Imaging Program and Postmortem Imaging Program, Medical Imaging Centre



Péter Hegedűs MD, PhD
Assistant Professor
Deputy Head, Director of Emergency Radiology, Medical Imaging Centre



Ádám Jermendy MD, PhD
Assistant Professor,
Director of CT Imaging Program, Heart and Vascular Center



Gergely Kiss MD, PhD
Assistant Professor,
Director, CT Imaging Program, Medical Imaging Centre



Friederike Lang MPE
Department of Diagnostic and Interventional Radiology, Medical Center – University of Freiburg, Germany



Zsuzsanna Lénárd MD, PhD
Associate Professor,
Chair, Department of Imaging and Medical Instrumentation, Faculty of Health Sciences



Nikolett Marton MD, PhD, EDiMSK
Assistant Professor,
Head of Musculoskeletal and Immune-Mediated Imaging Research Group, Medical Imaging Centre

LECTURERS
Faculty



Dr. rer. nat. Martin Peter Pichotka
Department of Diagnostic and Interventional Radiology - Medical Physics Division, Medical Center – University of Freiburg, Germany



Bálint Szilveszter MD, PhD
Assistant Professor,
Director of Cardiac CT Program, Heart and Vascular Center



Panna Szőlősi MD
Resident, Medical Imaging Centre, Department of Radiology



Gábor Szudi MD
Director, Department of Neuroradiology, Medical Imaging Centre



Ádám D. Tárnoki MD, PhD, med. habil.
Associate Professor,
Director of Thoracic Imaging Program, Medical Imaging Centre



Dávid L. Tárnoki MD, PhD, med. habil.
Associate Professor, Head of Nuclear Medicine Department, Medical Imaging Centre



Márk Ughi
Head of Emergency Radiology Section, Operator, Medical Imaging Centre



Milán Vecsey-Nagy MD
Heart and Vascular Centre, Semmelweis University

SCHEDULE
Day 1

4 NOVEMBER, 2026, WEDNESDAY DAY 1: BASICS OF PCCT: PHYSICS AND PROTOCOLS		
13:00-13:15	Welcome to the Semmelweis University Medical Imaging Centre	Pál Maurovich Horvat MD, PhD, MPH
Block 1 – Physics of PCCT: Photon-Counting CT: Physics, Technology & Clinical Applications Chairs: Martin Peter Pichotka MD, PhD		
13:15-14:00	Industry-sponsored session (not eligible for ECMEC®s)	-
13:45-14:05	Photon-Counting Detectors: From Detector Fundamentals to Super-Resolution Imaging	Friederike Lang MD
14:05-14:30	Beyond Conventional Photon-Counting CT: Gamma-Endoscopy and Multimodal Imaging	Martin Peter Pichotka MD, PhD
14:30-14:45	**Coffee break**	
14:45 - 15:45	Workflow considerations and tips for starting your PCCT program: Tips and Protocols	Márk Ughi
15:45 – 16:00	**Discussion**	
16:00 – 17:00	Live scanning: Cardiac Imaging	Pál Maurovich Horvat MD, PhD, MPH and Sámuel Beke MD
17:15 – 18:00	Live scanning: Emergency Medicine	Márk Ughi

DETAILED PROGRAMME
Day 1

4 NOVEMBER, 2026, WEDNESDAY
DAY 1: BASICS OF PCCT: PHYSICS AND PROTOCOLS

SESSION DESCRIPTIONS
BLOCK 1 – PHYSICS OF PCCT: PHOTON-COUNTING CT: PHYSICS, TECHNOLOGY & CLINICAL APPLICATIONS

Photon-Counting Detectors: From Detector Fundamentals to Super-Resolution Imaging	Friederike Lang MPE, Department of Diagnostic and Interventional Radiology, Medical Center – University of Freiburg, Germany

This session will introduce the fundamental principles of photon-counting X-ray detectors and explain the key detector properties that determine image quality and spectral performance in photon-counting CT. Participants will learn how energy discrimination, spatial resolution, count-rate performance and other detector characteristics influence image formation and clinical applications. The session will also introduce the concept of super-resolution imaging and demonstrate how advanced detector concepts and acquisition strategies can be used to overcome conventional spatial-resolution limitations. The session will combine theoretical foundations with practical examples and is intended to provide participants with a solid understanding of the technological basis of photon-counting CT and emerging high-resolution imaging approaches.

Beyond Conventional Photon-Counting CT: Gamma-Endoscopy and Multimodal Imaging	Dr. rer. nat. Martin Peter Pichotka, Department of Diagnostic and Interventional Radiology - Medical Physics Division, Medical Center – University of Freiburg, Germany

This session will explore emerging applications of photon-counting detector technology beyond conventional spectral CT. It will introduce approaches for gamma and X-ray detection, including gamma-endoscopic imaging and multimodal imaging concepts combining photon-counting detectors with complementary imaging modalities. Participants will learn how the energy-resolving and high-resolution capabilities of photon-counting detectors can be exploited for applications beyond conventional CT, and how these technologies may enable new approaches to molecular, functional and multimodal imaging. The session will combine an overview of the underlying concepts with examples from current research and will be primarily practice- and application-oriented, while also discussing the technological principles and current limitations.

Workflow considerations and tips for starting your PCCT program: Tips and Protocols	Márk Ughi Head of Emergency Radiology Section, Operator, Medical Imaging Centre, Semmelweis University

This session will introduce the practical workflow implementation of photon-counting CT (PCCT) from a radiographer's perspective, specifically focusing on scanner operation and protocol design. Participants will learn how to optimize protocol selection using the decision tree, apply various scan modes, and configure spectral and multi-recon parameters directly on the console. Practical examples will demonstrate how to access and prepare advanced applications—such as VNCa, skull unfolding, auto hemorrhage detection, and Lung CAD—to support the reporting radiologist. By the end of the session, participants should be able to confidently manage the advanced features of PCCT and professionally support the diagnostic workflow. Educational format: practice-oriented lecture focusing on system setup and daily operation steps.

SCHEDULE
Day 2

5 NOVEMBER, 2026, THURSDAY
DAY 2: APPLICATIONS OF PCCT IN ABDOMEN/ONCOLOGY · NEUROIMAGING

Block 2 - Abdominal and Oncologic Applications of PCCT: Foundations & Protocols Chair: Ibolyka Dudás MD		
8:00-8:30	Abdominal photon counting CT: Protocols in clinical practice, spectral Imaging	Ibolyka Dudás MD
8:30-9:15	Clinical application of PCCT in abdominal diseases: Tips and tricks	Ibolyka Dudás MD
9:15-10:30	Read with the experts: Hands-on case-based discussion of challenging abdominal and oncological cases	Ibolyka Dudás MD
10:30-10:45	**Coffee break**	
10:45 - 11:30	Acute abdomen: Emergency applications of PCCT in the abdomen	Péter Hegedűs MD, PhD
11:30 - 12:00	Vascular evaluation in transplantation by PCCT	Zsuzsanna Lénárd MD, PhD
12:00 - 13:30	Read with the experts: Challenging acute abdominal & transplant cases	Péter Hegedűs MD, PhD
13:30-14:30	**Lunch break**	
Block 3 - Neuroradiology Applications of PCCT Chair: Gábor Szudi MD, PhD		
14:30-15:00	Photon-counting detector CT for the follow-up evaluation of treated intracranial aneurysms	Gábor Szudi MD
15:00-16:00	Read with the experts: Challenging neurologic cases	Gábor Szudi MD
16:00-16:15	**Coffee Break**	
16:15-16:45	ENT and oro-maxillofacial surgery Applications of PCCT	Gergely Kiss MD, PhD
16:45-18:00	Read with the experts: Challenging ENT & oro-maxillofacial surgery cases	Gergely Kiss MD, PhD
19:00-22:00	**Dinner with all participants**	

DETAILED PROGRAMME
Day 2

5 NOVEMBER, 2026, THURSDAY
DAY 2: APPLICATIONS OF PCCT IN ABDOMEN/ONCOLOGY · NEUROIMAGING

SESSION DESCRIPTIONS
BLOCK 2 - ABDOMINAL AND ONCOLOGIC APPLICATIONS OF PCCT: FOUNDATIONS & PROTOCOLS

Abdominal Photon Counting CT: Protocols in clinical practice, spectral Imaging	Ibolyka Dudás MD Assistant Lecturer Director of Abdominal Imaging Program and Postmortem Imaging Program, Medical Imaging Centre

This session will focus on optimizing photon-counting CT protocols and spectral reconstructions in abdominal imaging. Participants will learn how to select and optimize acquisition protocols according to the clinical indication and how to interpret spectral information in abdominal imaging. The session will highlight practical considerations related to image quality, high-resolution techniques, radiation dose, contrast enhancement, and spectral reconstructions. The educational format will combine a focused lecture with practical examples illustrating the application of PCCT protocols and spectral techniques in clinical practice.

Clinical application of PCCT in abdominal diseases: Tricks and Tips	Ibolyka Dudás MD Assistant Lecturer Director of Abdominal Imaging Program and Postmortem Imaging Program, Medical Imaging Centre

This session will focus on the clinical application of photon-counting CT in abdominal diseases, highlighting practical approaches, useful techniques, and potential pitfalls. Participants will learn how PCCT and its spectral capabilities can support the detection and characterisation of abdominal pathology and contribute to clinical decision-making. Clinical cases will be used to demonstrate how these techniques can be incorporated into routine abdominal imaging. Educational format: Lecture with practical, case-based examples.

Acute abdomen: Emergency applications of PCCT in the abdomen	Péter Hegedűs MD, PhD Assistant Professor Deputy Head, Director of Emergency Radiology, Medical Imaging Centre

This session will focus on the clinical application of photon-counting CT in acute abdominal conditions highlighting the advantages of its high-resolution and spectral capabilities in gastrointestinal bleeding, bowel ischemia, perforation, inflammatory processes, and vascular abnormalities. The educational format will combine a focused lecture with practical examples illustrating the application of PCCT protocols and spectral techniques in clinical practice.

DETAILED PROGRAMME
Day 2

5 NOVEMBER, 2026, THURSDAY
DAY 2: APPLICATIONS OF PCCT IN ABDOMEN/ONCOLOGY · NEUROIMAGING

SESSION DESCRIPTIONS
BLOCK 2 - ABDOMINAL AND ONCOLOGIC APPLICATIONS OF PCCT: FOUNDATIONS & PROTOCOLS

Vascular evaluation in transplantation by PCCT	Zsuzsanna Lénárd MD, PhD Associate Professor Chair, Department of Imaging and Medical Instrumentation, Faculty of Health Sciences

This session will focus on the role of photon-counting CT (PCCT) in the preoperative vascular evaluation of living kidney donors. Based on our institutional experience and clinical data, participants will learn how PCCT enables detailed assessment of renal arterial and venous anatomy, including surgically relevant vascular variants. Multiphase and triple-bolus acquisition strategies will be compared, with particular attention to vascular image quality, radiation exposure, and contrast media use. Clinical cases will illustrate the impact of imaging findings on donor selection and surgical planning, complemented by a broader perspective on the potential role of PCCT in transplantation imaging. Educational format: lecture with case-based, practice-oriented discussion.

SESSION DESCRIPTIONS
BLOCK 3 - NEURORADIOLOGY APPLICATIONS OF PCCT

Photon-counting detector CT for the follow-up evaluation of treated intracranial aneurysms	Gábor Szudi MD, PhD Director, Department of Neuroradiology, Medical Imaging Centre

This session will examine photon-counting detector CT as a potential non-invasive alternative to digital subtraction angiography in the follow-up of treated intracranial aneurysms. Selected clinical cases will demonstrate how its high spatial resolution and spectral capabilities may support the assessment of device wall apposition, aneurysm remnants or recanalisation, in-stent stenosis and neointimal hyperplasia, while reducing device-related artefacts. The diagnostic potential and current limitations of the technique will be critically discussed. Educational format: case-based lecture with a brief scientific introduction and concluding summary; mixed theoretical and practice-oriented approach.

ENT and oro-maxillofacial surgery Applications of PCCT	Gergely Kiss MD, PhD Assistant Professor Director, CT Imaging Program, Medical Imaging Centre
Read with the experts: Challenging ENT & oro-maxillofacial surgery cases	

This presentation will introduce photon-counting CT (PCCT) protocols for the diagnosis of common otorhinolaryngological and oro-maxillofacial surgical conditions. Using selected teaching cases, the characteristic CT morphological findings of the most frequently encountered pathologies will be demonstrated. The presentation will also highlight the technical capabilities of PCCT and their potential to improve image quality and diagnostic accuracy. Particular emphasis will be placed on how advanced spectral and high-resolution imaging techniques can provide additional diagnostic information in head and neck imaging.

SCHEDULE
Day 3

6 NOVEMBER, 2026, FRIDAY
DAY 3: APPLICATIONS OF PCCT IN MUSCULOSKELETAL AND CARDIOVASCULAR DISEASES

Block 4 - Applications of PCCT in MSK Imaging Chair: Nikolett Marton MD, PhD, EDiMSK		
8:00-8:30	Musculoskeletal applications of PCCT: Tips and tricks and workflow	Panna Szőllősi MD
8:30-9:15	Spectral imaging with photon-counting CT: Principles and MSK applications	Nikolett Marton MD, PhD, EDiMSK
9:15-09:30	**Coffee break**	
9:30-11:00	Read with the experts: Challenging MSK and trauma cases	Nikolett Marton MD, PhD, EDiMSK and Panna Szőllősi, MD
11:00-12:00	**Lunch break**	
Block 5 - PCCT and Coronary Artery Disease Chair: Pál Maurovich Horvat MD, PhD, MPH		
12:00-12:45	Cardiovascular applications of PCCT: Tips and tricks and workflow	Sámuel Beke MD
12:45-13:30	Plaque quantification and stents	Milán Vecsey-Nagy MD
13:30-14:30	Read with the experts: Challenging CV cases	Pál Maurovich Horvat MD, PhD, MPH and Sámuel Beke MD
14:30-14:45	**Coffee break**	
14:45-15:15	PCCT, myocardial characterization, and stress perfusion	Bálint Szilveszter MD, PhD
15:15-15:45	Vascular imaging	Ádám Jermendy MD, PhD
15:45-18:00	Read with the experts: Challenging CV cases	Pál Maurovich Horvat MD, PhD, MPH and Sámuel Beke MD

DETAILED PROGRAMME
Day 3

6 NOVEMBER, 2026, FRIDAY
DAY 3: APPLICATIONS OF PCCT IN MUSCULOSKELETAL AND CARDIOVASCULAR DISEASES

SESSION DESCRIPTIONS
BLOCK 4 - APPLICATIONS OF PCCT IN MSK IMAGING

Musculoskeletal applications of PCCT: Tips and tricks and workflow	Szőllősi Panna MD, Resident, Medical Imaging Centre, Department of Radiology

This session will highlight the role of photon-counting CT in musculoskeletal interventions and perioperative imaging. Topics will include CT-guided radiofrequency ablation of osteoid osteoma, dose reduction strategies, metal artifact reduction and imaging around orthopaedic hardware. The session will also address the contribution of PCCT to surgical planning and the assessment of selected bone tumours.

Spectral imaging with photon-counting CT: Principles and MSK applications	Nikolett Marton MD, PhD, EDiMSK Assistant Professor Head of Musculoskeletal and Immune-Mediated Imaging Research Group, Medical Imaging Centre

This session will focus on optimising photon-counting CT protocols for musculoskeletal imaging, with emphasis on low-dose and ultra-high-resolution techniques. Clinical applications will include chronic osseous changes in arthritis, spectral assessment of inflammatory activity in immune-mediated arthritis, and crystal arthropathies. Particular attention will be given to virtual non-calcium and bone marrow edema imaging in inflammatory, degenerative and traumatic conditions.

SESSION DESCRIPTIONS
BLOCK 5 - PCCT AND CORONARY ARTERY DISEASE

Cardiovascular applications of PCCT: Tips and tricks and workflow	Sámuel Beke MD, Deputy Director of the Cardiac CT Clinical Program, Department of Radiology, Medical Imaging Centre

This session will focus on the practical implementation of photon-counting CT in cardiovascular imaging, with particular emphasis on coronary CT angiography. Participants will learn how to optimize acquisition and reconstruction protocols, use high-resolution and spectral information, and recognize common workflow challenges and pitfalls. Clinical examples will illustrate how PCCT can improve image quality and support diagnostic decision-making in routine cardiovascular practice. The session will emphasize practical strategies that can be directly applied when implementing or optimizing a cardiovascular PCCT workflow. Educational format: lecture with case-based, practice-oriented discussion.

DETAILED PROGRAMME
Day 3

6 NOVEMBER, 2026, FRIDAY
DAY 3: APPLICATIONS OF PCCT IN MUSCULOSKELETAL AND CARDIOVASCULAR DISEASES

SESSION DESCRIPTIONS
BLOCK 5 - PCCT AND CORONARY ARTERY DISEASE

Plaque quantification and stents	Milán Vecsey-Nagy MD, Heart and Vascular Centre, Semmelweis University

This session will explore coronary plaque quantification and stent assessment using photon-counting CT, focusing on technical optimization and clinical interpretation. Participants will learn how scanner and software differences and reconstruction settings influence plaque measurements, with implications for longitudinal studies. Automated plaque segmentation, quality control and potential applications in PCI planning will also be discussed. The stent component will highlight ultrahigh-resolution imaging and optimal reconstruction strategies, moving beyond binary restenosis assessment towards characterization of its severity and extent. Educational format: primarily theoretical lectures supported by illustrative clinical cases and discussion, combining technical principles with practical interpretation.

PCCT, myocardial characterization, and stress perfusion	Bálint Szilveszter MD, PhD, Assistant Professor Director of Cardiac CT Program, Heart and Vascular Center

This lecture will explore myocardial characterization with photon-counting CT, focusing on extracellular volume quantification, stress perfusion and late iodine enhancement. Participants will learn how these complementary techniques can assess myocardial ischemia, fibrosis and viability within a comprehensive cardiac CT examination. Clinical examples will illustrate acquisition strategies, image interpretation and common pitfalls. Educational format: clinically oriented lecture.

Vascular imaging	Ádám Jermendy MD, PhD, Assistant Professor Director of CT Imaging Program, Heart and Vascular Center

This talk will examine the role of Photon-Counting CT in advanced vascular imaging, with emphasis on its high spatial resolution and spectral capabilities. A wide spectrum of vascular pathologies will be explored, focusing on the detailed assessment of vascular wall changes, luminal stenosis, atherosclerotic plaque characteristics, and inflammatory involvement. The potential of ultra-high-resolution mode scanning for detailed visualization of small-caliber vessels and complex vascular structures will be illustrated with clinical cases. Educational format: practice-oriented lecture and clinical case discussions.

SCHEDULE
Day 4

7 NOVEMBER, 2026, SATURDAY
DAY 4: APPLICATIONS OF PCCT IN CHEST DISEASES

Block 6 - Applications of PCCT in chest imaging Chair: Dávid L. Tárnoki MD, PhD, med. habil. and Ádám D. Tárnoki MD, PhD, med. habil.		
8:00-8:45	PCCT applications in lung imaging: From thromboembolic disease to interstitial lung disease: Tips and tricks and workflow	Dávid L. Tárnoki MD, PhD, med. habil. and Ádám D. Tárnoki MD, PhD, med. habil.
8:45-09:15	PCCT applications in acute chest imaging	Péter Hegedűs MD, PhD
9:15-9:30	**Coffee break**	
9:30-11:00	Read with the experts: Challenging thoracic cases	Faculty
11:00-11:15	**Coffee break**	
PCCT image interpretation quiz, interactive case discussion Chair: Gergely Kiss MD, PhD, Dávid L. Tárnoki MD, PhD, med. habil. and Ádám D. Tárnoki MD, PhD, med. habil.		
11:15-12:15	PCCT image interpretation quiz, interactive case discussion	Gergely Kiss MD, PhD, Dávid L. Tárnoki MD, PhD, med. habil. and Ádám D. Tárnoki MD, PhD, med. habil.
12:15-12:40	Future perspectives of PCCT in cardiac imaging	Akos Varga-Szemes MD, PhD, Professor

DETAILED PROGRAMME
Day 4

7 NOVEMBER, 2026, SATURDAY
DAY 4: APPLICATIONS OF PCCT IN CHEST DISEASES

SESSION DESCRIPTIONS
BLOCK 6 - APPLICATIONS OF PCCT IN CHEST IMAGING

PCCT applications in lung imaging: From thromboembolic disease to interstitial lung disease: Tips and tricks and workflow	Dávid L. Tárnoki MD, PhD, med. habil. Associate Professor Chair, Nuclear Medicine Department, Medical Imaging Centre Ádám D. Tárnoki MD, PhD, med. habil. Associate Professor Director of Thoracic Imaging Program, Medical Imaging Centre

In this session, the audience will learn how photon-counting CT (PCCT) can enhance lung imaging across a broad range of clinical applications. The session will highlight the role of PCCT in the assessment of thromboembolic disease, including practical tips for optimizing image acquisition and interpretation. Participants will also explore the potential of PCCT in the evaluation and characterization of interstitial lung disease. Key imaging features and advanced reconstruction techniques that can improve diagnostic confidence will be discussed. The session will provide practical “tips and tricks” to help participants make the most of PCCT capabilities in everyday clinical practice. Particular attention will be given to efficient workflow integration, from image acquisition and reconstruction to interpretation and reporting. By the end of the session, attendees will have a better understanding of how to incorporate PCCT into their clinical workflow and use its advantages to improve lung imaging.

PCCT applications in acute chest imaging	Péter Hegedűs MD, PhD Assistant Professor Deputy Head, Director of Emergency Radiology, Medical Imaging Centre

This session will focus on the clinical application of photon-counting CT (PCCT) in acute chest conditions, highlighting the advantages of its high-resolution and spectral capabilities in acute aortic syndromes, pulmonary embolism, severe pneumonia and chest trauma. The educational format will combine a focused lecture with practical examples illustrating the application of PCCT protocols and spectral techniques in clinical practice.

SESSION DESCRIPTIONS
PCCT IMAGE INTERPRETATION QUIZ, INTERACTIVE CASE DISCUSSION

Future perspectives of PCCT in cardiac imaging	Akos Varga-Szemes MD, PhD, Professor, Vice Chair of Research, Director of Cardiovascular Imaging Research, Medical University of South Carolina, USA

This session will explore emerging and potential future applications of PCCT in cardiac imaging. Participants will learn how advances in spatial resolution and spectral capabilities may expand cardiac CT beyond current applications, including improved coronary plaque characterization, myocardial tissue assessment, and quantitative imaging. Emerging technologies, evolving acquisition strategies, and potential clinical applications will be discussed, together with current limitations and areas requiring further validation.

JOIN THE PROGRAM
Application & Registration

APPLICATION PROCESS

1. APPLICATION & REGISTRATION

- Interested participants are required to complete their registration via the **online registration platform**. Registration is only considered valid upon successful payment.

2. PAYMENT

- The course fee can be paid immediately upon registration through our SimplePay online payment system.

3. COURSE FEE

- 1500 EUR / person

Course fee:

1500 EUR / person

4. REGISTRATION DEADLINE

- October 26, 2026

VENUES

1096 Budapest, Üllői út 93.
Anatomy & Innovation Center for Education and Research.
Scan for exact location:

1083 Budapest, Korányi Sándor u. 2.
Medical Imaging Centre.
Scan for exact location:



PRACTICAL INFORMATION
On-Site Attendance

Registration & Participation

- **On-site registration** will take place at the course venue.
- Attendance will be **monitored for each session** of the educational programme.
- Remember to **sign the attendance sheet every day**, as it forms part of the accreditation documentation.
- At the end of the course, participants are kindly asked to complete and return the **anonymous feedback questionnaire.**
- Please wear your **name badge** visibly throughout the course.



During the Course

- Coffee breaks will be provided as indicated in the programme.
- Meals are not included in the participation fee; participants are kindly asked to arrange their own lunch and other meals.
- All lectures, presentations, case discussions and professional activities will be conducted in English.

Photography & Video

- Photos and video recordings may be taken during the course.
- Selected materials may be used for communication and promotional purposes, including online and on social media.
- Detailed information regarding photography, recording and the use of such materials will be shared with participants prior to the event.

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