

## Canon Medical Academy

Supporting your continuous education,  
anywhere and everywhere

## Key Opinion Leaders Speaker Series



### LOCATION

Canon Medical Academy area  
at the entrance on the right side

ULTRASOUND ROOM: 0.14  
BIG EQUIPMENT ROOM: 0.15

ULTRASOUND SYMPOSIUM: Room G2  
CT SYMPOSIUM: Room N

**Ultrasound Workshops**

**Room 14**



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Wednesday, March 4	Thursday, March 5	Friday, March 6	Saturday, March 7
	<p><b>10:30 - 11:30</b>                      Mastering Pancreatic Ultrasound: Practical Strategies, Technological Advances and Clinical Impact  <b>Dr. Eva Marin Serrano</b> (SP)</p>	<p><b>10:30 - 11:30</b>                      When Ultrasound Meets AI: The Future of Breast Imaging  <b>Dr. Silvia Perez Rodrigo</b> (SP)</p>	<p><b>RADIOGRAPHERS DAY</b></p>
<p><b>12:00 - 13:00</b>                      Ultrasound-Guided Dynamic Assessment of Sports Injuries  <b>Dr. Alberto Schek</b> (DE)</p>	<p><b>11:45 - 12:45</b>                      New Ultrasound Abdominal Insights with SMI Angio mode  <b>Prof. Jean Michel Correas</b> (FR)</p>	<p><b>12:00 - 13:00</b>                      Enhancing Diagnostic Precision: MRI/UL Breast Fusion in Daily Practice  <b>Prof. Adrian Lim</b> (UK)</p>	<p><b>12:00 - 13:00</b>                      Bowel Ultrasound in Endometriosis: From Basics to Deep Infiltrating Disease  <b>Ms. Rebecca Slough</b> (UK)</p>
<p><b>13:30 - 14:30</b>                      Ultrasound of the Forefoot - Practical Landmarks, Scanning Strategies, and Key Pathologies  <b>Prof. Carlo Martinoli</b> (IT)</p>	<p><b>13:15 - 14:15</b>                      Pediatric Quantitative Liver Ultrasound - Techniques, Pitfalls, Reference Values  <b>Dr. Michael Zellner</b> (CH)</p>	<p><b>13:30 - 14:30</b>                      Men's Health: Value of Urogenital Ultrasound  <b>Prof. Thomas Fischer</b> (DE)</p>	
<p><b>15:00 - 16:00</b>                      Ultrasound-guided interventional procedures around the shoulder  <b>Prof. Luca Maria Sconfienza</b> (IT)</p>	<p><b>14:30 - 15:30</b> Co-organized with Bracco                      Symposium   Room G2                      Advancing CEUS in Radiology  <b>Prof. Thomas Fischer</b> (DE)  <b>Prof. Maija Radzina</b> (LV)  <b>Prof. Adrian Lim</b> (UK)</p>	<p><b>15:00 - 16:00</b>                      High-Resolution Ultrasound of Peripheral Nerve disorders  <b>Prof. Thomas Le Corroller</b> (FR)</p>	

**Big Equipment Workshops**  
Room 15



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Wednesday, March 4	Thursday, March 5	Friday, March 6	Saturday, March 7
	<p><b>10:00 - 11:00 MR</b> MRI added values in the diagnosis and follow up of pancreatic lesions <b>Prof. Mirko d'Onofrio</b> (IT)</p>	<p><b>09:30 - 10:30 CT</b> Symposium   Room N The Next Level of Diagnostic Quality in Photon Counting and Area Detector CT <b>Prof. Mathias Prokop</b> (NL) <b>Prof. Michael Ohana</b> (FR) <b>Prof. Martine Remy Jardin</b> (FR) <b>Prof. Hirofumi Kuno</b> (JP)</p>	<p><b>RADIOGRAPHERS DAY</b> <b>10:00 - 11:00 MR</b> 1.5T vs 3T: The Field-Strength Compass for Daily Practice <b>Ms. Jasmin Reiter</b> (AT)</p>
<p><b>11:30 - 12:30 HIT/CT</b> CT Colonography: how to maximise your polyp detection <b>Dr. Anu Obaro</b> (UK)</p>	<p><b>11:30 - 12:30 CT</b> Assessment of coronary plaque morphology, stents and in-stent restenosis with wide-area detector CT and ultra-high resolution deep learning reconstruction <b>Prof. Sebastian Ley</b> (DE)</p>	<p><b>11:30 - 12:30 MR</b> MRI in Endometriosis: A Structured, Case-Based Multidisciplinary Approach <b>Dr. Farhat Bano</b> (UK)</p>	<p><b>11:30 - 12:30 CT</b> The Importance of Optimal Patient Positioning in CT <b>Mr. Matthew Benbow</b> (UK)</p>
<p><b>13:00 - 14:00 MR</b> Cartilage under pressure: MRI beyond the surface <b>Dr. Carolina Díaz Angulo</b> (SP)</p>	<p><b>13:00 - 14:00 MR</b> Cardiac MRI in ischemic and viability assessment: from protocol to interpretation <b>Prof. Sebastian Ley</b> (DE)</p>	<p><b>13:00 - 14:00 HIT/CT</b> Cardiac CT today and tomorrow: Workflow and Next Gen Analysis <b>Prof. Stefan Niehues</b> (DE)</p>	<p><b>13:00 - 14:00 CT</b> Tips and tricks for pediatric cardiac scans on the Aquilion One INSIGHT of children with congenital heart defects <b>Mr. Joost Roelofs</b> (NL)</p>
<p><b>14:30 - 15:30 CT</b> Deep learning reconstruction in CT abdominal imaging <b>Dr. Ewoud Smit</b> (NL)</p>	<p><b>14:30 - 15:30 CT</b> Photon counting detector CT: recent developments and future directions <b>Prof. Ioannis Sechopoulos</b> (NL)</p>	<p><b>14:30 - 15:30 CT</b> Spectral CT in MSK imaging <b>Prof. Torsten Diekhoff</b> (DE)</p>	
<p><b>16:00 - 17:00 CT</b> Coronary CTA with wide-area detector, super-resolution deep learning reconstruction, and motion correction <b>Dr. Rusell Bull</b> (UK)</p>	<p><b>16:00 - 17:00 MR</b> New McDonald Criteria 2024: How to apply them in practice? <b>Prof. Augustin Lecler</b> (FR)</p>	<p><b>16:00 - 17:00 CT</b> Ultra-high resolution deep learning reconstruction in chest CT imaging <b>Prof. Stefan Niehues</b> (DE)</p>	