

Virtual RECIST workshop

RECIST- the basics, challenges and pitfalls

Organized by CCE's Imaging Task Force in collaboration with the Education & Training Pillar

November 12, 2026 | 13:00-17:00 CET

[Register here](#)

Deadline: November 6, 2025

Program

Introduction	Nedar
RECIST 1.1 - basic principles & updates	Sedlacek
Abdomen	Pérez-López
Thorax	Grozman
Current and future potential role for automated assistance in imaging response assessment	Trebeschi
Quiz	All
Discussion and closing remarks	All

**Program may be subject to change*



Lennart Nedar, Professor, MD, PhD, Dept. of Nuclear Medicine & Radiation Physics, Karolinska University Hospital, Sweden. Research group leader Diagnostic Radiology, Dept. of Molecular Medicine & Surgery, Karolinska Institutet. A focus and a vast experience in magnetic resonance imaging of the pelvis and oncologic imaging. Extensively involved in educational workshops, development of diagnostic programs in patients with cancer. Part of the steering committee of the Swedish Colorectal Cancer Study Group. VP for Swedish Society of Gastrointestinal and Abdominal Radiology. Part of CCE Task Force Imaging in the Personalised Cancer Medicine program at Karolinska.



Vitali Grozman, ie MD, PhD, Attending Radiologist at Dpt of Radiology, and Radiology Medical Advisor at Dpt of Clinical Studies, Karolinska University Hospital, Sweden. Special clinical expertise: Lung cancer, Precision Cancer Medicine, Radiotherapy, Interventional Radiology, and Artificial Intelligence.



Raquel Pérez-López, MD, PhD, Team Lead of Radiomics Group, Vall d'Hebron Institute of Oncology, Spain. Dr. Perez-Lopez is an experienced academic radiologist and Team Leader of VHIO's Radiomics Group. Her expertise focuses on precision imaging in personalized medicine, achieved through the application of mathematical methods to image processing, and harnessing the potential of AI in oncology. She is a co-investigator in various global research initiatives (CCE-DART, ODELIA, TANGERINE), holds editorial roles for ESMO Real World Data and Digital Oncology, as well as Scientific Reports, and leads the CCE Imaging Task Force.



Oliver Sedlacek, MD, Clinic for Diagnostic and Interventional Radiology at Heidelberg University Hospital and the German Cancer Research Center (DKFZ), Germany. Dr Sedlacek is a radiologist, specialized in functional oncology imaging. His research focuses on the early detection of therapeutic effects, quantitative modeling and outcome prediction using functional MR images and the analysis of volumetric and morphological MR data in correlation with the histopathological samples. Apart from clinical imaging he is focused on PET/MR research at DKFZ.



Stefano Trebeschi, PhD, Netherlands Cancer Institute, The Netherlands. Dr. Trebeschi is a computer scientist specializing in artificial intelligence for oncologic imaging and longitudinal treatment response assessment. His research integrates quantitative imaging biomarkers, and artificial intelligence, with a focus on the evolution of clinical trial response criteria (RECIST and beyond). He has filled leading roles in several funded projects regarding response evaluation, e.g "Rethinking RECIST" and ARTIMES. He actively supervises PhD and MSc students across NKI, the Universities of Maastricht, Twente, Amsterdam, and Leiden.