

From Planning to Practice: A FARO-Endorsed Radiation Oncology Workshop

Thursday, 27 August 2026

16:00 - 18:00 SGT

Grand Copthorne Waterfront Hotel

The Siemens Healthineers Practical Radiation Therapy workshops are endorsed by the **Federation of Asian Organizations for Radiation Oncology (FARO)** and supported by FARO faculty.

This dedicated radiation oncology workshop series brings together leading international experts to deliver high-impact, clinically focused education tailored specifically for Radiation Oncologists, Medical Physicists, and Radiation Therapists (RTTs), designed to advance precision and consistency in modern radiation oncology practice.



Pre-registration is required. Participants without prior registration will not be admitted. Networking & Dinner on location from 18:00 onwards.

Workshop Tracks

Radiation Oncologist Target Contouring Workshop

Focus: Post-operative radiotherapy for head and neck cancer

- Expert-led, case-based contouring sessions
- Focus on target delineation accuracy and clinical consistency
- Practical techniques for real-world application

Advanced Treatment Planning Workshop - RapidArc Dynamic in Eclipse Workflows

Focus: Advanced planning workflow using RapidArc Dynamic

- Hands-on experience applying RapidArc Dynamic to real-world clinical cases
- Showcasing Siemens Healthineers innovations that enable faster, more adaptive planning
- Strategies to enhance plan quality and streamline your entire workflow

Lung Cancer Imaging Workshop for Radiotherapy

Focus: Imaging considerations

- Interactive case discussions
- Imaging modalities and requirements for different presentations
- Multidisciplinary insights to improve clinical confidence



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Faculty Bios

Prof. Yuji Murakami

Professor and Chair, Department of Radiation Oncology, Hiroshima University, Japan

Prof. Yuji Murakami is Professor and Chair of Radiation Oncology at Hiroshima University and Chief of Radiation Oncology at Hiroshima University Hospital. With over three decades of clinical and academic experience, he is a board-certified radiation oncologist and a recognised leader within JASTRO, serving in multiple leadership roles including Chair of the Ethics, Academic, and AI committees.

His clinical expertise includes IMRT, VMAT, and image-guided radiotherapy, with a strong focus on head and neck and gastrointestinal cancers, as well as treatment precision and toxicity reduction. His research interests include radiomics, AI in radiation oncology, and advanced treatment planning.

Prof. Murakami will serve as the lead educator for the contouring workshop, focusing on post-resection radiotherapy for oropharyngeal cancer. He will be supported by **Dr Nobuki Imano, Associate Professor of Radiation Oncology at Hiroshima University Hospital**, who will assist with hands-on contouring sessions and case-based discussions, bringing experience in clinical radiotherapy and contouring across multiple disease sites.



Dr. Yuji Murakami

Professor and Chair Department of Radiation Oncology
Hiroshima University Hospital



Dr. Nobuki Imano

Associate Professor
Hiroshima University Hospital



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Dr Jae Sik Kim

Assistant Professor, Department of Radiation Oncology, Soonchunhyang University Seoul Hospital, Korea

Dr Jae Sik Kim is an Assistant Professor at Soonchunhyang University Seoul Hospital, with specialist training across leading Korean institutions including Seoul National University Hospital. He holds a PhD in Medical Science and is a board-certified radiation oncologist with expertise in advanced radiotherapy techniques. Dr Kim will contribute to the lung cancer imaging workshop, sharing clinical perspectives on imaging integration to support accurate diagnosis and treatment planning.

Siemens Healthineers

Dr Sushil Beriwal

Radiation Oncologist

Dr Sushil Beriwal is an experienced radiation oncologist with extensive expertise in lung cancer management, radiotherapy planning, and clinical education. He is actively involved in multidisciplinary oncology practice and has contributed to advancing evidence-based radiotherapy approaches through both clinical work and academic engagement.

Dr Beriwal will moderate and facilitate the lung cancer imaging workshop, leading interactive discussions and guiding participants in translating imaging insights into practical radiotherapy decision-making.



Dr. Jae Sik Kim

Assistant Professor, Department of Radiation Oncology
Soonchunhyang University Seoul Hospital, Korea



Dr. Sushil Beriwal

Radiation Oncologist
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