

OUR SPECIALISTS



Dr. Jonathan TEH Yi Hui

MBBS (SINGAPORE),
FRCR (CLINICAL ONCOLOGY, UK),
FAMS (RADIATION ONCOLOGY, SINGAPORE)

Radiation Oncologist

Clinical interest:

Stereotactic Radiosurgery (SRS/SBRT),
Pediatric, Urologic, Gastrointestinal
Cancers & Sarcoma

Dr Jonathan Teh Yi Hui is a consultant radiation oncologist at Asian American Radiation & Oncology (AARO), the radiotherapy and oncology division of Asian American Medical Group. Prior to joining AARO, he was a consultant at the National Cancer Centre Singapore (NCCS), where he had served in various roles since 2006. He specialises in genitourinary and gastrointestinal cancers, as well as bone and soft tissue sarcomas and paediatric cancers.

After completing his MBBS at the National University of Singapore (NUS) in 2002, Dr Teh commenced a Radiation Oncology residency at NCCS in 2007. He received the Singhealth Health Manpower Development Programme Award for Advanced Training in Clinical Oncology in 2009 and was an Honorary Clinical Fellow in the University College Hospital London Oncology department from 2009 to 2011. He was also active in the London Sarcoma Service, providing patient care and participating in clinical trials. In 2011, he received the Fellowship of the Royal College of Radiologists (FRCR UK) in Clinical Oncology.

Upon returning to Singapore, Dr Teh was admitted as a Fellow of the Academy of Medicine of Singapore's (FAMS) Chapter of Radiation Oncology and commenced work as a Consultant Radiation Oncologist at NCCS. In 2012, he joined the NCCS Blood Transfusion Committee until July 2017 and also received the Singhealth Doctor's Long Service Award.

Dr Teh's research interests include advanced radiotherapy for prostate cancer treatment. He was the Principal Investigator of a Phase II Trial in Stereotactic Ablative Body Radiotherapy for Low-Intermediate Risk Prostate Cancer from 2013 to 2017, which was Southeast Asia's first trial of this non-invasive technique.

Dr Teh's work has been presented at international conferences, and he has also been invited to speak on these subjects in regional meetings. He has written and published extensively on the subject of sarcoma treatment.