

Dr Gang Tao Mai MBBS, FRANZCR, PhD



SPECIALIST AREAS

Dr Gang Tao Mai is a Senior Radiation Oncologist at the Princess Alexandra Hospital. Her areas of special interest include the management of lung, breast and gastrointestinal cancers.

EDUCATION

Dr Mai obtained her PhD degree at the University of Queensland graduating from the School of Medicine in 1995. She completed her specialty training in radiation oncology at the Prince of Wales and Westmead Hospitals in Sydney and was made a fellow of the Royal Australian and New Zealand College of Radiologists, Faculty of Radiation Oncology in 2003. Dr Mai commenced work as a Radiation Oncologist at the Princess Alexandra Hospital in 2006.

RESEARCH & PUBLICATIONS

Dr Mai focuses her research activities in the areas of breast, lung and gastrointestinal cancer management. She is an advocate for the use of new radiation therapy technologies and seeks to improve the lives of patients through the administration of advanced radiation treatment techniques.

Dr Mai regularly attends national and international conferences to maintain her professional development and to learn about evolving cancer management practices. In academia Dr Mai has published papers in peer-review journals, book chapters, and presented at national and international meetings.

AWARDS & MEMBERSHIPS

Dr Mai is a member of the Royal Australian and New Zealand College of Radiologists (RANZCR), actively participating in specialty teaching and training programs for the Faculty of Radiation Oncology. She also has an education role with the University of Queensland as a senior lecturer in medicine.

As part of her involvement in research Dr Mai is a member of the Trans-Tasman Radiation Oncology Group (TROG), a collaborative trials group in Australia and New Zealand for cancer research and is a member of the International Association for the Study of Lung Cancer (IASLC), an organisation that supports researchers, rewards scientific excellence and encourages innovation in lung cancer prevention and translational medicine around the world.