

Andrew Mark Scott

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Professor Andrew Scott leads the Tumour Targeting Program at the Olivia Newton-John Cancer Research Institute. He is Director of the Department of Molecular Imaging and Therapy at Austin Health and Professor at the University of Melbourne and La Trobe University. His clinical and research interests are focused on developing innovative strategies for targeted therapy of cancer, and molecular imaging and theranostics in oncology. His laboratory has been involved in the preclinical development and first-in-person trials of numerous recombinant antibodies in cancer patients, and seven antibodies developed in his laboratory have been licensed to biotechnology and pharmaceutical companies and have entered phase I/II/III trials.

Mr Scott has been involved in numerous successful health technology assessments for molecular imaging. As former President of the World Federation of Nuclear Medicine and Biology, he has also been a strong advocate for global patient access to molecular imaging and therapeutics. He has published 415 peer reviewed papers and 27 book chapters, is an inventor on 27 patents, and has received over \$35 million in peer reviewed grant funding in the past 5 years.