



Infectious
Diseases Labs

ID LABS



Prof Rajiv Khanna AO

Queensland Immunology Research
Centre, Australia



Thursday, 24th August 2023

11:00am to 12:00pm (SGT)

Venue: Cistron A & B @ Matrix Level 5

“Living Drugs” changing the way we treat cancer, infections and autoimmune diseases

Prof. Rajiv Khanna obtained his doctorate degree from India and undertook his post-doctoral training at the Queensland Institute of Medical Research (QIMR), Brisbane Australia. He is the founding Director/Coordinator of Australian Centre for Vaccine Development (now named as QIMR Berghofer Centre for Immunotherapy and Vaccine Development). He is currently appointed as Senior Scientist at QIMR Berghofer Medical Research Institute and is also appointed as Honorary Professor at the University of Queensland and Griffith University, Brisbane, Australia. Prof. Khanna is a Fellow of Australian Academy of Health and Medical Sciences and was awarded Order of Australia in 2017. He has extensive expertise in immunotherapy clinical trials, herpesvirus immunology and vaccine development. Over the last two decades, his group has successfully translated his research towards the development of novel T cell-based immunotherapeutic strategies for the treatment of transplant recipients and autoimmune diseases.

Prof. Khanna has been appointed as a consultant to Atara Biotherapeutics (US), CSL Ltd, Cellestis Ltd and Oxford Immunotech (UK) for the development of novel immunotherapeutics, diagnostic technologies and vaccines. He is also appointed on Scientific Advisory Board of Atara Biotherapeutics. Prof. Khanna has been invited by various national and international organizations for expert advice on developing clinical guidelines and scientific review

Hosted by: Prof Laurent Renia

Questions? Contact us at seminars@idlabs.a-star.edu.sg

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