

Department of Microbiology and Immunology Research Seminar

Development of TLR2-agonist based immunostimulants against respiratory pathogens



Dr Brendon Chua

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Host: Dr Alexandra Corbett

Dr Brendon Chua's research is centered on the design and development of experimental vaccine delivery systems and interventions to improve protective immunity against infectious diseases. He completed his PhD at The University of Melbourne and has held research positions at Monash University and with the CRC for Polymers. As a translational researcher, his work has often involved engagement with industrial partners and his studies on Toll-like receptor 2 agonist-based vaccines against chronic Hepatitis C and single-dose polymer-based vaccine depots against livestock diseases in particular, have led to Phase I clinical trial testing and large-scale vaccine trials. He is presently a CR Roper Research Fellow at The Peter Doherty Institute and an Assistant Professor of Hokkaido University, Japan as well as co-founder of Ena Therapeutics.

Thursday, 7th of June 2018, 12pm Auditorium

The Peter Doherty Institute for Infection and Immunity
792 Elizabeth St, Melbourne

Everyone welcome. For seminar attendees wishing to have further discussions with the speaker after the seminar, light refreshments will be provided in the Doherty Institute Tearoom on Level 5.



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