



MANCHESTER NEUROSCIENCE SEMINAR SERIES

FROM THE UNIVERSITY OF MANCHESTER, DIVISION OF
INFECTION, IMMUNITY & RESPIRATORY MEDICINE

DR ANDREW GREENHALGH

Hosted by Dr Riccardo Storchi

‘Investigating the brain’s immune-rich borders’

The immune system has long been recognised as important for brain functioning in health and disease. Microglia have taken centre stage in neuroimmunology over the past two decades, yet recent advances show that the full repertoire of immune cells and their responses are present in the brain's borders and have direct impact in brain function. This talk will present various preliminary findings from our lab that highlight the techniques and models where immune cells may be investigated in relation to brain function. The aim of the talk is to promote collaboration with neuroscience colleagues that may see the brain-periphery interface as relevant in their work.

MAY • 31ST • 2022

2.00pm - 3.00pm

HYBRID DELIVERY

Michael Smith Lecture Theatre and online

<https://zoom.us/j/91030990189>

Meeting ID: 910 3099 0189 Passcode: 931196

EVERYONE WELCOME