

## IMMUNE REGULATION AT BARRIER SURFACES

**April 20th (Tuesday), 12pm**

DA completed his doctoral research training at the University of Manchester, the UK focusing on the regulation of immunity and inflammation in the intestine. He is Professor of Immunology/Microbiology and Director of the Jill Roberts Institute for IBD Research at Weill Cornell Medicine, Cornell University in New York City. He has developed a research program focused on dissecting the pathways that regulate innate and adaptive immune cell function at barrier surfaces in the context of health and disease. DA is funded by NIH, CCFA, and BWF and has been the recipient of Young Investigator Awards from AAI, CCFA, and ICIS, the Colyton Prize, the Stanley Cohen Prize, and the AAI-BD Biosciences Investigator Award.



**Dr. David Artis**