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The Associate Membership is for researchers employed by other institutions that collaborate with IDM Members insofar as some of their own staff and/or graduate students are able to work at IDM; for periods of 3 years, renewable. BARRY III, Dr. Clifton PhD, Section Head and Principal Investigator, Tuberculosis Research Section (TRS), National Institute of Allergy and Infectious Diseases (NIAID) at the National Institutes of Health (NIH) of the United States. Areas of interest include the basic sciences of chemistry, biochemistry and microbiology, pharmacology and clinical medicine, mycobacterial pathogenesis and research into the discovery of drugs for tuberculosis. BROWN, Prof. Gordon PhD, FRS, FMedSci, FRSB, FAAM, FRSE, RSSAf, Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the AFGrician Unit at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the AFGrician Unit at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Medical Mycology at the University of Exeter and Director of the MRC Center for Machine Mycology at the University of Exeter and Director of the MRC Center for Machine Mycology at the University of Exeter for Mycology at the Univer on antifungal immunity. GRAY, Prof. Clive Professor Emeritus of Immunology, Division of Immunology, Duke University, North Carolina, United States; Secretary General of the Federation of African Societies of Immunology; Vice President Education of immune regulation and deregulation in the context of HIV infection or exposure. It focuses on immunological ontogeny in HIV-exposed babies, placental research and premature delivery, and epithelial immunity The foreskin. He has an active group within the IDM and is headquartered at the University of Stellenbosch, where he directs the Research Consortium in Reproductive Immunology in Africa (RIRCA). He is the former President of immunology of the UCT and holder of several several and European subsidies. GRAY, Prof. Glenda MBBCH, FCP (Paeds) SA. Executive Director Perinatal HIV Research Unit, Wits Health Consortium, University of Witwatersrand; Associate Professor, Department of Pediatrics, University of Witwatersrand, South Africa; Director of International Programs of HVTN; Co-Principal Investigator of HVTN; Chairman of the Standing Committee on Health, ASSAF. Its Research Unit is responsible for clinical, epidemiological and operational research, microbicide research, and other biomedical and behavioral interventions, and she is a researcher in testing two HIV vaccine regimens at an advanced stage of clinical development. Her research on tuberculosis vaccines. GROBUSCH, Prof. Martin Professor, Dr. Med. (M.D.), PhD, M.Sc. (London), DTM&H (London), FRCP (London). Specialist in Internal Medicine and Travel Medicine and Trave manuscripts in the field of infectious diseases and has a broad track record in the research and practice of infectious diseases covering clinical, laboratory and epidemiological aspects. LESLIE, Dr. Al Senior Research and practice of infectious diseases covering clinical, laboratory and epidemiological aspects. LESLIE, Dr. Al Senior Research and practice of infectious diseases covering clinical, laboratory and epidemiological aspects. Africa; Senior Member Wellcome Trust, Department of Infection and Immunity, University College London, United Kingdom. He is an immunologist against HIV and tuberculosis In studying the immune response to these patagens in the affected tissues, and how it is related to what can be observed in the blood. The objective of the investigation is to improve the understanding of the immunopathy of tuberculosis and HIV, using using help develop new therapeutic approaches and diagnostic biomarkers. LEWINSOHN, Prof Dave MD, PhD, Professor and Vice President of Research, Department of Medicine, Director of the OHSU Global Child Health Research Center, Department of Pediatrics. Her research has focused on understanding the mechanisms by which the human immune system recognizes a cell infected with Mycobacterium tuberculosis (M.tb). This research has largely focused on CD8+ T cells, focusing on both the recognizes a cell infected with Mycobacterium tuberculosis (M.tb). This research has largely focused on CD8+ T cells, focusing on both the recognized antiques and the media by which they are presented. His work has a strong translational component, asking whether both classic and non-classically restricted T cells are associated with M. tb infectious Diseases, Wayne L. Tracy Professor of Infectious Diseases, Department of Pediatrics, Deputy Director, Global Child Health Research Center OHSU. Her research focuses on understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of the role of the developing immune system in young children's susceptibility to tuberculosis (TB) and understanding the role of th research focuses on informing the development of new vaccines and diagnostics for childhood tuberculosis. MOORE, A/Prof Penny South African Research Chair in Viral Host Dynamics, Faculty of Health Sciences, University of Witwatersrand and National Institute of Communicable Diseases. Her current research focuses on HIV neutralizing antibodies and their interaction with the evolving virus. Recent studies published in PloS Pathogens, Nature and Nature Medicine have highlighted the role of viral leakage in Creation of new epitopes and immunotypes, thus promoting the development of the amplitude of neutralization, with implications for the design of the HIV vaccine. NICOL, Prof Mark School of Biomedicine Biomedicine Biomedicine Division of Infection and Immunity, University of Western Australia; Professor of Microbiology. Research interest in tuberculosis and in developing and testing point-of-care diagnostics suitable for the developing world. REDD, Dr. Andrew PhD, Staff Scientist of the International Section on HIV and STD, National Institute of Allergy and Infectious Diseases of the National Institutes of Health of the United States; Assistant Professor of Medicine at Johns Hopkins University. Her research focuses on better understanding HIV transmission and disease dynamics, with a particular focus on HIV superinfection, latent HIV infection, and the role of the virus in HIV+ organ transplantation. WILKINSON, A/Prof Katalin Senior Research Scientist at the Francis Crick Institute, London; Honorary Associate Professor, Division of Infection and Immunity, University of Cape Town. His research focuses on the immunology of HIVassociated tuberculosis (TB). More specifically, the reconstitution of the immune mechanisms leading to reduced susceptibility to tuberculosis) and pathogenesis (such as the inflammatory immune reconstitution syndrome associated with related to tuberculosis, TB-IRIS); the biology of the spectrum of tuberculosis infection in HIV-infected people more effectively; and the pathogenesis of tuberculous meningitis and pericarditis. pericarditis.

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