



香港中文大學
The Chinese University of Hong Kong



香港中文大學醫學院
Faculty of Medicine
The Chinese University of Hong Kong



Department of Ophthalmology & Visual Sciences

The CUHK Eye Centre • The CUHK Ophthalmic Research Centre

Advances in Ophthalmology Series

International Expert Lecture

Online by ZOOM

Genetic risk, therapies and their future directions in eye disease

Professor Paul N. Baird

NHMRC Senior Research Fellow
Department of Surgery | Ophthalmology
Faculty of Medicine, Dentistry and Health Sciences
The University of Melbourne
Royal Victorian Eye and Ear Hospital, Melbourne, Australia



Introduction by Prof Calvin C. P. Pang

Moderator : Dr Guy Chen

Date : 23rd September 2021 (Thursday)

Time : 17:45 – 18:30

Professor Paul N. Baird obtained his PhD from the University of London, UK and leads a group at the Department of Surgery, Ophthalmology, University of Melbourne. He is an Australian National Health and Medical Research Council (NHMRC) Senior Research Fellow and Adjunct Professor at the Chinese University of Hong Kong. He is on the executive of the International AMD Gene Consortium and the Consortium for Refractive Error and Myopia (CREAM), initiated the Keratoconus International Consortium and is Vice President of the Global Eye Genetics Consortium.

His interests are in the study of the genetics of eye diseases, particularly age-related macular degeneration (AMD), myopia and keratoconus and how genetics, big data and artificial intelligence can be used to improve prediction models and treatment outcomes in patients for precision medicine. He has over 200 publications and is on the editorial board of 11 international journals. He has organised multiple national and international meetings, chaired many symposia and delivered over 80 keynote, plenary and symposia lectures.

Please register in advance

https://zoom.us/webinar/register/WN_f37M4Yq9TaK8nJXNu7J1SA