



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

Advances in technologies for measurement of ocular blood flow

Prof Christopher KS LEUNG

Head, Department of Ophthalmology
Li Ka Shing Faculty of Medicine
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Introduction by Prof Calvin CP Pang

Moderator : Dr Noel CY Chan
Consultant Ophthalmologist

Date : 16 December 2021 (Thursday)

Time : 17:45 – 18:30

Christopher Leung is a clinician-scientist with research focus in glaucoma detection and diagnostic imaging of the optic nerve. He read a MSc in Molecular Medicine at Imperial College London and obtained his medical training (MB ChB) and doctoral education (MD) from the Chinese University of Hong Kong (CUHK). Awarded with the Croucher Foundation Fellowship, he completed a clinical and research fellowship at the Hamilton Glaucoma Center, the University of California, San Diego (UCSD). The research team led by Dr. Leung has been playing a leading role in introducing key concepts and new technologies for early diagnosis of glaucoma and detection of its progression. Dr. Leung is the recipient of World Glaucoma Congress Science Award, Association for Research in Vision and Ophthalmology Clinician-Scientist Research Award, World Glaucoma Congress Young Clinician Scientist Award, Asia Pacific Glaucoma Society Young Investigator Award, American Academy of Ophthalmology Secretariat Award, Stuart Brown Lecturer, American Academy of Ophthalmology Senior Achievement Award, World Information Technology and Services Alliance Global Information and Communications Excellence Award, and Hong Kong Information and Communications Technology Awards – Smart Living Grand Award among others. Supported by the Hong Kong Innovation and Technology Commission Technology Start-up Support Scheme for Universities, he founded 2 start-up companies to translate patented vision diagnostic technologies into clinical applications. He is Section Editor of British Journal of Ophthalmology, and serves on the Editorial Board of American Journal of Ophthalmology, Journal of Glaucoma, Translational Vision Science & Technology, and Ophthalmic Epidemiology

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