

Management of Retinoblastoma in the UK & Pseudo-Retinoblastomas - What they are and How do we deal with them?

Monday, 15 July 2024

7.30am – 9.00am

Meeting Room T07-02/ZOOM

Join Zoom Meeting

<https://nus-sg.zoom.us/j/84923925435?pwd=VSFvKB4mPAOLVfQvzbZ44wVMbYbVzB.1>

Meeting ID: 849 2392 5435

Passcode: 812748



Speaker

Dr Ashwin Reddy
Consultant Ophthalmic Surgeon
Barts Health NHS Trust
Moorfields Eye Foundation Trust Hospital

Chairperson

Dr Janice Lam
Consultant Ophthalmologist, Paediatric Ophthalmology & Strabismus
Asst. Professor & Deputy Director, Undergraduate Medical Education
National University Hospital & National University of Singapore

Ashwin Reddy is a consultant ophthalmic surgeon at Barts Health NHS Trust and Moorfields Eye Foundation Trust Hospital. Having graduated from Cambridge University, he undertook basic and higher surgical training in Ophthalmology and completed a higher degree at the Institute of Ophthalmology, London on the molecular genetics of inherited cataracts. His interests are in paediatric ophthalmology and retinoblastoma (children's eye cancer) and completed his paediatric ophthalmology and strabismus fellowship training at the Hospital for Sick Children in Toronto, Canada.

Mr. Reddy leads the Paediatric Ophthalmology service at the Royal London Hospital (one of the largest children's hospitals in London) and leads the Retinoblastoma service in London (one of only two centres in the UK). As an honorary consultant ophthalmologist at Moorfields Eye Hospital, he runs a monthly clinic specializing in ocular genetics.

He is actively interested in teaching and teaches medical students in his role as Senior Lecturer Queen Mary College, London University. In addition, his passion for paediatric ophthalmology extends to great humanitarian work, as Mr. Reddy is medical advisor to charities in the UK and developing services around the world. He has multiple peer-reviewed articles in major ophthalmic journals and has an active interest in research, especially in the realm of retinoblastoma.