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CURRENT POSITION: Head of Glaucoma Department, Viet Nam National Institute of Ophthalmology

Vice President of Viet Nam Glaucoma Club

Board Member of APG Society

Board member of AACGC Club

EDUCATION AND DIPLOMAS:

2008-2012: PhD in Medecine, Hanoi medical University

2007: Bursary Ophthalmology Fellow of University of Tasmania, Australia

2006-2007: Master of Science in medicine, Hanoi Medical University.

2005-2006: Research Fellowship in Glaucoma center, Quinze-Vingts hospital, Paris, France

2002-2003: Ophthalmology fellowship in Amiens, France, Jule Verne Picardie university

1998-2001: Residency in ophthalmology, Ha Noi Medical University

1991-1997: Medical student in Ha Noi Medical University.

Selected Publications

1. “Genome-wide association analyses identify three new susceptibility loci for primary angle closure glaucoma” *Nature Genetics* **44**,1142–1146(2012) doi:10.1038/ng.2390
2. “*ABCC5*, a gene that influences the anterior chamber depth, is associated with primary angle closure glaucoma” *PLoS Genet* **10**(3): e1004089. doi:10.1371/journal.pgen.1004089
3. “*CYP1B1* and *MYOC* Mutations in Vietnamese Primary Congenital Glaucoma Patients”, *J Glaucoma* 2015;00:000–000
4. “A common variant near *TGFBR3* is associated with primary open angle glaucoma”, *Human Molecular Genetics*, 2015, Vol. 24, No. 13 3880–3892
5. “Genome-wide association study identifies five new susceptibility loci for primary angle closure glaucoma”. *Nature Genetics* VOLUME 48, NUMBER 5, MAY 2016. doi:10.1038/ng.3540
6. “Ultrasound Biomicroscopic Diagnosis of Angle-closure Mechanisms in Vietnamese Subjects With Unilateral Angle-closure Glaucoma”. *J Glaucoma*. 2018 Feb;27(2):115-120. doi: 10.1097/IJG.0000000000000856.