

FRIDAY, FEBRUARY 14, 2020		
08:00-08:30	OPENING REMARKS Controversies in Ophthalmology – Asia/Australia 2020	HALL A
Regional Advisory Board:	Co-Chairs and Early Career Co-Chair Mansing Ratanasukon, Thailand; Paisan Ruamviboonsuk, Thailand; Voraporn Chaikitmongkol, Thailand	
Program Chairs:	Anat Loewenstein, Israel; Neil Bressler, USA	
08:00-08:10	Welcome to COPHY AA 2020: Neil Bressler, USA; Anat Loewenstein, Israel; Mansing Ratanasukon, Thailand; Paisan Ruamviboonsuk, Thailand	
08:10-08:20	Opening Keynote Lecture: The Importance of Vision throughout Asia/Australia, and the World: Tien Yin Wong, Singapore	
08:20-08:30	Asian/Australian 2020 Recipients of Global Ophthalmology Awards Program (GOAP)* Chair: Calvin Pang, Hong Kong Moderator: Voraporn Chaikitmongkol, Thailand (*The GOAP is awarded by an independent committee of eminent ophthalmology professionals – consistent with COPHY priorities to support research and education of young ophthalmologists, Asian/Australian awardees of GOAP awards are presented at annual COPHY meetings, including poster presentations of their work.)	
08:30-10:00	OPENING SESSION Big Controversies in Retina in 2020	HALL A
Chairs:	Neil Bressler, USA; Mansing Ratanasukon, Thailand; Paisan Ruamviboonsuk, Thailand	
08:30-09:30	Debate 1: Bevacizumab and Aflibercept are the Same as Ranibizumab for Macular Edema from Retinal Vein Occlusion (SCORE2, LEAVO trials)	
08:30-08:40	Yes: Gemmy Cheung, Singapore	
08:40-08:50	No: Paul Mitchell, Australia	
08:50-09:00	Discussion	
09:00-09:30	Debate 2: Combination Therapy (PDT + Anti-VEGF) Typically is Warranted in PCV	
09:00-09:10	Yes: Mansing Ratanasukon, Thailand	
09:10-09:20	No: Won Ki Lee, South Korea	
09:20-09:30	Discussion	
09:30-10:00	Debate 3: Proliferative Diabetic Retinopathy: Five-Year Outcomes Confirm Anti-VEGF without PRP is an Acceptable Initial Treatment	
09:30-09:40	Yes: Susan Bressler, USA	
09:40-09:50	No: Paisan Ruamviboonsuk, Thailand	
09:50-10:00	Discussion	
10:00-10:30	Visit to Exhibition & Coffee and Refreshment Break	

FRIDAY, FEBRUARY 14, 2020		
	HALL A	HALL B
10:30-12:00	MEDICAL RETINA 1 Neovascular Age-related Macular Degeneration	SURGICAL RETINA 1 Novel Technologies
Chairs:	Gemmy Cheung , Singapore; Prut Hanutsaha , Thailand; Youxin Chen , China	Joseph Moisseiev , Israel; Taiji Sakamoto , Japan; Nawat Watanachai , Thailand
10:30-11:00	Debate 1: New Agents (For Example, Brolucizumab) are Superior to Currently Available Agents in the Management of Neovascular AMD	Debate 1: Vitrectomy for ERM with Clear Lens: Typically Do Lens Extraction Simultaneously
10:30-10:40	Yes: Daniel Ting , Singapore	Yes: Joseph Moisseiev , Israel
10:40-10:50	No: Kyu Hyung Park , South Korea	No: Taiji Sakamoto , Japan
10:50-11:00	Discussion	Discussion
11:00-11:30	Debate 2: Treat and Extend by 4-Weekly Intervals is Similar to Extension by 2-Weekly Intervals	Debate 2: New 3D Viewing Systems are Here to Stay
11:00-11:10	Yes: Gemmy Cheung , Singapore	Yes: Joseph Moisseiev , Israel
11:10-11:20	No: Kyu Hyung Park , South Korea	No: William Mieler , USA
11:20-11:30	Discussion	Discussion
11:30-12:00	Debate 3: New Delivery Devices Represent a Clinically Relevant Advance in Managing Neovascular AMD	Debate 3: New Techniques (For example, Inverted Flaps) are Crucial in Macular Hole Surgery
11:30-11:40	Yes: Jun Kong , China	Yes: Joseph Moisseiev , Israel
11:40-11:50	No: Sherman Valero , Philippines	No: William Mieler , USA
11:50-12:00	Discussion	Discussion
12:00-12:15	Visit to Exhibition & Lunch Box Pick Up	
12:15-13:30	Industry-Sponsored Luncheon Symposium	
13:30-13:45	Visit to Exhibition & Dessert Break	

FRIDAY, FEBRUARY 14, 2020		
13:45-15:00	Vision Academy in Retina 2020	HALL A
Chairs:	Neil Bressler, USA; Anat Loewenstein, Israel	
13:45-13:55	An Introduction to the Vision Academy: Neil Bressler, USA	
13:55-14:10	An Overview of Posters Presented at COPHy AA from the Asian/Australian 2020 Recipients of the Global Ophthalmology Awards Program (GOAP): Calvin Pang, Hong Kong	
14:10-14:30	Debate 1: Anti-VEGF Therapy Should be Stopped in the Event of a RPE Tear	
14:10-14:15	Yes: Paul Mitchell, Australia	
14:15-14:20	No: Youxin Chen, China	
14:20-14:25	Presentation of Viewpoint: Anat Loewenstein, Israel	
14:25-14:30	Questions	
14:30-14:50	Debate 2: T&E Retreatment/Extension Decisions Should Differentiate Between Intraretinal and Subretinal Fluid in AMD	
14:30-14:35	Yes: Paisan Ruamviboonsuk, Thailand	
14:35-14:40	No: Taiji Sakamoto, Japan	
14:40-14:45	Presentation of Viewpoint: Anat Loewenstein, Israel	
14:45-14:50	Questions	
14:50-15:00	Looking forward with the Vision Academy: Anat Loewenstein, Israel	
15:00-15:15	Visit to Exhibition & Coffee and Refreshment Break	

FRIDAY, FEBRUARY 14, 2020		
	HALL A	HALL B
15:15-16:45	MEDICAL RETINA 2 Diabetic Macular Edema and Proliferative Diabetic Retinopathy	IMAGING OCT Angiography and Wide Field Imaging
Chairs:	Susan Bressler, USA; Pear Pongsachareonnont, Thailand; Paul Mitchell, Australia	Baruch Kuppermann, USA; Michael Stewart, USA; Seung Young Yu, South Korea
15:15-15:45	Debate 1: Center-involved DME with Very Good Vision Should Be Observed Rather than Receive Focal/Grid Laser Before Rescuing with Anti-VEGF for Vision Loss	Debate 1: OCT Angiography Is Needed to Diagnose Retinal Diseases
15:15-15:25	Yes: Susan Bressler, USA	Yes: Colin Tan, Singapore
15:25-15:35	No: Voraporn Chaikitmongkol, Thailand	No: Timothy Lai, Hong Kong
15:35-15:45	Discussion	Discussion
15:45-16:15	Debate 2: Single-Dose Intravitreal Conbercept before Panretinal Photocoagulation Is an Effective Adjunctive Treatment in Proliferative Diabetic Retinopathy	Debate 2: OCT Angiography Is Needed to Monitor Treatment of Retinal Diseases
15:45-15:55	Yes: Yaowu Qin, China	Yes: Catharina Busch, Germany
15:55-16:05	No: Jun Kong, China	No: Baruch Kuppermann, USA
16:05-16:15	Discussion	Discussion
16:15-16:45	Debate 3: Vision or OCT Outcomes after Three Months Reliably Predict 2-Year Outcomes	Debate 3: Ultrawide Field Imaging is Needed to Manage Diabetic Retinopathy
16:15-16:25	Yes: Paul Mitchell, Australia	Yes: Seung Young Yu, South Korea
16:25-16:35	No: Susan Bressler, USA	No: Daniel Ting, Singapore
16:35-16:45	Discussion	Discussion
End of day		

SATURDAY, FEBRUARY 15, 2020		
	HALL A	HALL B
08:30-10:00	MEDICAL RETINA 3 Retinal Vein Occlusions	NEURO-OPHTHALMOLOGY 1 Optic Neuritis, IIH, NAION
Chairs:	Nopasak Phasukkijwatana , Thailand; Michael Stewart , USA; Sherman Valero , Philippines	Supanut Apinyawasisuk , Thailand; Andrew Lee , USA
08:30-09:00	Debate 1: Macular Edema in Retinal Vein Occlusions: Typically Start with Six, Not Three, Injections	Debate 1: Most Optic Neuritis Cases Have NMO and MOG Testing
08:30-08:40	Yes: Susan Bressler , USA	Yes: Supanut Apinyawasisuk , Thailand
08:40-08:50	No: Seung Young Yu , South Korea	No: Niphon Chirapapaisan , Thailand
08:50-09:00	Discussion	Discussion
09:00-09:30	Debate 2: Macular Edema in Retinal Vein Occlusions Beyond Six Months: PRN Rather than Treat and Extend	Debate 2: Venous Sinus Stenting Should Be Used To Treat Idiopathic Intracranial Hypertension
09:00-09:10	Yes (PRN): Sherman Valero , Philippines	Yes: Busaba Sathornsumetee , Thailand
09:10-09:20	No (Treat and Extend): Xiang Ma , China	No: Juthamat Witthayaweerarak , Thailand
09:20-09:30	Discussion	Discussion
09:30-10:00	Debate 3: Wide Field Angiography Typically is Needed to Understand Peripheral Non-perfusion at Presentation for Retinal Vein Occlusion with Macular Edema	Debate 3: Corticosteroids Typically Should Be Given In Non-Arteritic Anterior Ischemic Optic Neuropathy
09:30-09:40	Yes: Voraporn Chaikitmongkol , Thailand	Yes: Andrew Lee , USA
09:40-09:50	No: Matias Iglicki , Argentina	No: Supanut Apinyawasisuk , Thailand
09:50-10:00	Discussion	Discussion
10:00-10:30	Visit to Exhibition & Coffee and Refreshment Break	

SATURDAY, FEBRUARY 15, 2020

	HALL A	HALL B
10:30-12:00	MEDICAL RETINA 4 Polypoidal Choroidal Vasculopathy	NEURO-OPHTHALMOLOGY 2 MG, Nerve Palsies, GCA
Chairs:	Won Ki Lee , South Korea; Xiaorong Li , China; Thanapong Somkijrungrroj , Thailand	Supanut Apinyawasisuk , Thailand; Andrew Lee , USA
10:30-11:00	Debate 1: Initial Management of Breakthrough Vitreous Hemorrhages is Anti-VEGF, not Vitrectomy	Debate 1: Immunosuppressive Agents Should Be Early Given in Ocular Myasthenia Gravis
10:30-10:40	Yes: Xiaorong Li , China	Yes: Supanut Apinyawasisuk , Thailand
10:40-10:50	No: Joseph Moisseiev , Israel	No: Andrew Lee , USA
10:50-11:00	Discussion	Discussion
11:00-11:30	Debate 2: OCT is Enough for Diagnosis and Decision Making in PCV	Debate 2: Angiography, Including CTA, MRA, and Digital Subtraction Angiography (DSA) Should Be Performed Routinely in Third Nerve Palsy
11:00-11:10	Yes: Voraporn Chaikitmongkol , Thailand	Yes: Busaba Sathornsumetee , Thailand
11:10-11:20	No: Colin Tan , Singapore	No: Juthamat Witthayaweerarak , Thailand
11:20-11:30	Discussion	Discussion
11:30-12:00	Debate 3: PCV Responds Differently with Different Anti-VEGF Agents	Debate 3: Giant Cell Arteritis In Asia Looks and Acts Like GCA in the Western World
11:30-11:40	Yes: Thanapong Somkijrungrroj , Thailand	Yes: Andrew Lee , USA
11:40-11:50	No: Tien Yin Wong , Singapore	No: Niphon Chirapapaisan , Thailand
11:50-12:00	Discussion	Discussion
12:00-12:15	Visit to Exhibition & Lunch Box Pick Up	
12:15-13:30	Industry-Sponsored Luncheon Symposium	
13:30-13:45	Visit to Exhibition & Dessert Break	

SATURDAY, FEBRUARY 15, 2020		
	HALL A	HALL B
13:45-15:15	MEDICAL RETINA 5 Central Serous Retinopathy / Pathologic Myopia	SURGICAL RETINA 2 Surgical Advances to Treat Hereditary Retinal Diseases
Chairs:	Calvin Pang , Hong Kong; Kyu Young Park , Korea	Baruch Kuppermann , USA; William Mieler , USA; Peiquan Zhao , China
13:45-14:15	Debate 1: Conservative Methods (Atropine and/or Time Outdoors) Should be Exercised to Prevent Myopia in Asia and The Rest of the World	Debate 1: Retina Transplants are a Viable Approach to Treat Hereditary Retinal Diseases
13:45-13:55	Yes: Xiang Ma , China	Yes: Anat Lowenstein , Israel
13:55-14:05	No: Prut Hanutsaha , Thailand	No: Baruch Kuppermann , USA
14:05-14:15	Discussion	Discussion
14:15-14:45	Debate 2: Macular Hemorrhage in Pathologic Myopia without Leakage on Fluorescein or ICG Angiography Should be Treated, not Monitored	Debate 2: Robotic-Assisted Retinal Surgery Will Lead to Superior Safety and Efficacy by 2030
14:15-14:25	Yes: Neil Bressler , USA	Yes: William Mieler , USA
14:25-14:35	No: Lee Jen Chen , Taiwan	No: Taiji Sakamoto , Japan
14:35-14:45	Discussion	Discussion
14:45-15:15	Debate 3: Myopic Foveoschisis Should be Treated by Vitrectomy	Debate 3: Voretigene Neparvovec-RZYL is a Viable Approach to Treat Hereditary Retinal Diseases
14:45-14:55	Yes: Xiaoling Liang , China	Yes: Daniel Ting , Singapore
14:55-15:05	No: Youxin Chen , China	No: William Mieler , USA
15:05-15:15	Discussion	Discussion

SATURDAY, FEBRUARY 15, 2020		
	HALL A	HALL B
15:15-16:45	MEDICAL RETINA 6 Other Topics for Retinal Vein Occlusions	GLAUCOMA
Chairs:	Timothy Lai , Hong Kong; Xiaoling Liang , China;	Kate Pathanapitoon , Thailand; Boonsong Wanichwecharungruang , Thailand
15:15-15:45	Debate 1: Intravitreal Steroids are a Viable Choice as First Line Therapy	Debate 1: In a Well Controlled Mild Glaucoma Patient on One Drop who Requires Cataract Surgery the Procedure of Choice is Cataract Alone: Naris Kitnarong , Thailand
15:15-15:25	Yes: Baruch Kuppermann , USA	Cataract and MIGS
15:25-15:35	No: Gemmy Cheung , Singapore	Discussion
15:35-15:45	Discussion	
15:45-16:15	Debate 2: Laser Therapy is Still Indicated in Retinal Vein Occlusion	Debate 2: Is Cataract Surgery a Reasonable Treatment for Acute Angle Closure Glaucoma
15:45-15:55	Yes: Lee Jen Chen , Taiwan	Yes
15:55-16:05	No: Jun Kong , China	No: Boonsong Wanichwecharungruang , Thailand
16:05-16:15	Discussion	Discussion
16:15-16:45	Debate 3: Unilateral Retinal Vein Occlusions in Older Individuals Typically Warrant Work-Up for Systemic Disease	Debate 3: MIGS and Cataract who Should Operate
16:15-16:25	Yes: Paisan Ruamviboonsuk , Thailand	A Cataract Surgeon
16:25-16:35	No: Timothy Lai , Hong Kong	A Glaucoma Surgeon: Kate Pathanapitoon , Thailand
16:35-16:45	Discussion	Discussion
16:45-17:45	Industry-Sponsored Symposium	
End of Congress		