

DAY 2, FRIDAY, 12 JULY 2013 • 16:30 – 18:00HRS • HALL 1, LEVEL 4

SYMPOSIUM 3 (S3)

ONE PROBLEM, DIFFERENT SOLUTIONS – THE CONVERGENCE OF CATARACT & REFRACTIVE SURGERY*Co-hosted by the Korean Society of Cataract & Refractive Surgery (KSCRS)*

Cataract and refractive surgery is rapidly converging in terms of expectations, techniques and technology. There are frequently different solutions to a clinical situation with no singular and ideal approach. Listen to eminent teams of ophthalmologists discuss the best ways to manage these clinical problems from their perspective as a refractive or cataract surgeon. This is not a debate. There may not be a right or wrong solution. But it will be an informative, educational and entertaining session.

Chairs: **Hung-Won TCHAH** (KSCRS-Korea) • **CHAN Wing Kwong** (APACRS-Singapore)

TIME	CLINICAL SCENARIO	SPEAKER
16:30 – 16:45hrs S3-1	High Visual Demands	Prema PADMANABHAN • India S3-1a <i>Cataract surgeon's perspective</i>
		Damien GATINEL • France S3-1b <i>Refractive surgeon's perspective</i>
16:45 – 17:00hrs S3-2	I Want to Be Young Again	Hiroko BISSEN-MIJAJIMA • Japan S3-2a <i>Cataract surgeon's perspective</i>
		John CHANG • Hong Kong S3-2b <i>Refractive surgeon's perspective</i>
17:00 – 17:15hrs S3-3	Second Chance	Pannet PANGPUTHIPONG • Thailand S3-3a <i>Cataract surgeon's perspective</i>
		Michael KNORZ • Germany S3-3b <i>Refractive surgeon's perspective</i>
17:15 – 17:30hrs S3-4	Surprise!	FAM Han Bor • Singapore S3-4a <i>Cataract surgeon's perspective</i>
		Myoung-Joon KIM • Korea S3-4b <i>Refractive surgeon's perspective</i>
17:30 – 17:45hrs S3-5	I Can't See	Sri GANESH • India S3-5a <i>Cataract surgeon's perspective</i>
		Con MOSHEGOV • Australia S3-5b <i>Refractive surgeon's perspective</i>
17:45 – 18:00hrs S3-6	I Still Can't See	Bonnie HENDERSON • USA S3-6a <i>Cataract surgeon's perspective</i>
		Jerry TAN • Singapore S3-6b <i>Refractive surgeon's perspective</i>

15 minutes for each topic – each speaker to present for 6 minutes with 3 minutes for discussion