



2022 PROGRAMME

SATURDAY 2nd JULY 2022

09:00 – 09:30	Registration & Coffee	Welcome	James Ball
09:30 – 10:45	BIOMECHANICS AND ECTASIA		(Session Chair: Phillip Buckhurst)
09:30 – 09:50	In vivo and in vitro assessment of biomechanics		Ahmed Elsheikh
09:50 – 10:10	Corvis and ORA		Daniela Oehring
10:10 – 10:30	Modern ectasia screening – what is the standard of care		
10:30 – 10:45	Discussion of pre-operative cases – to treat or not to treat		
10:45 – 11:00	Coffee		
11:00 – 12:30	SURGICAL PEARLS		(Session Chair: Valerie Saw)
11:00 – 11:30	DMEK Surgery – tips and tricks		Mani Bhogal
11:30 – 12:00	ICL Surgery – tips and tricks		Bruce Allen
12:00 – 12:30	LASIK Surgery – tips and tricks		Malcolm Samuel
12:30 – 12:45	Discussion		
12:45 – 14:00	Lunch & Exhibition [12:45 – 13:15 AGM for BSRS members]		
14:00-15:30	AVOIDING TROUBLE		(Session Chair: Saj Khan)
14:00-14:30	Prevention is better than cure....reducing risks in laser refractive surgery		Tahera Bhojani-Lynch
14:30-15:00	Medicolegal issues: solicitor's perspective		Emily McQuilkin
15:00-15:30	Medicolegal issues: Clinician's perspective		Sid Goel
15:30– 16:00	Tea		
16:00– 17:15	PROMS		(Session Chair: James Ball)
16:00 – 16:20	PROMS in refractive surgery		Colm McAlinden
16:20 – 16:40	Analysis of refractive outcomes		Stephen Kaye
16:40 – 17:00	Integrating PROMS/refractive analysis into an EPR		Christian Martin
17:00-17:15	Discussion		
19:30	Conference Dinner & Entertainment		

SUNDAY 3rd JULY 2022

08:30 -09:30	REGISTRATION	
09:30 – 10:30	HOW TO SET UP AND MANAGE AND GROW YOUR OWN CLINIC	(Session Chair: James Ball)
09:30 – 09:50	How to set up your own clinic	Simon Madge
09:50 – 10:10	How to manage your own clinic	John Bolger
10:10 – 10:30	How to grow your own clinic	Rod Solar/ Laura Livesey
10:30 – 11:00	Coffee	
11:00 – 12:30	NEW TECHNOLOGY – LASERS AND LENSES	(Session Chair: Mayank Nanavaty)
11:00 – 11:25	New Femtosecond laser platforms	James Ball
11:25 – 11:50	New biometry formulae	Johnny Moore
11:50 – 12:15	Overview of current premium IOL technologies	Mayank Nanavaty
12:15 – 12:30	Discussion	
12:30 – 13:30	Lunch	
13:30 – 14:30	CHARLES McGHEE LECTURE	DAVID GARTRY
14:30 – 15:00	Tea	
15:00 –16:00	CHALLENGING CASES	James Ball
16:10	Meeting Close	