

Saturday 17 June

Keynote

9:00 - 10:00 AEST
8:30 - 9:30 ACST
7:00 - 8:00 AWST

AI, Data and Eyecare
Professor Andrew Turpin

	Stream 1: Dry Eye	Stream 2: Myopia
10:00 - 10:30 AEST 9:30 - 10:00 ACST 8:00 - 8:30 AWST	Sponsor Presentation Bausch + Lomb	Refreshment Break
10:30 - 11:30 AEST 10:00 - 11:00 ACST 8:30 - 9:30 AWST	Eyes on our lifestyle: the impact of our daily habits on ocular surface health Professor Jennifer Craig	Staying in control of progressing myopia Dr Emily Pieterse
11:30 - 12:30 AEST 11:00 - 12:00 ACST 9:30 - 10:30 AWST	Don't leave your patients high and dry! Targeted topical and oral therapeutics for dry eye disease Varny Valesalingham	Near work and myopia: The divergent opinions regarding binocular vision and accommodation errors in myopia Dr Katrina Schmid
12:45 - 1:45 AEST 12:15 - 1:15 ACST 10:45 - 11:45 AWST	Sponsor Presentation Alcon	Sponsor Presentation Rodenstock
2:00 - 3:00 AEST 1:30 - 2:30 ACST 12:00 - 1:00 AWST	Zap, squeeze, scrub, scrape and drape! Effective management strategies for dry eye disease Alissa Maillet	When they slip through the cracks: assessment and management of pathological myopia Dr Weng Chan
3:00 - 4:00 AEST 2:30 - 3:30 ACST 1:00 - 2:00 AWST	How will climate change affect the ocular surface? Suki Jaiswal	Magic growth curves to predict myopia development, are we there yet? A/Professor Maria Liu
4:15 - 5:15 AEST 3:45 - 4:45 ACST 2:15 - 3:15 AWST	Sponsor Presentation CSL Seqirus	Sponsor Presentation Zeiss

Sunday 18 June

Plenary

9:00 - 10:00 AEST
8:30 - 9:30 ACST
7:00 - 8:00 AWST

CXO Presents: Public health and Indigenous eye health: Optometry needs to do more
Professor Isabelle Jalbert, Professor Sharon Bentley, Professor Fiona Stapleton

	Stream 1: Contact Lenses	Stream 2: Systemic
10:00 - 10:30 AEST 9:30 - 10:00 ACST 8:00 - 8:30 AWST	Tea Break Sponsor - Contact Lenses Bausch + Lomb	Refreshment Break
10:30 - 11:30 AEST 10:00 - 11:00 ACST 8:30 - 9:30 AWST	As far as the eye can see - new contact lens technologies Professor Mark Willcox	Beyond chemo-fog: Ocular complications from anticancer drugs Dr Jeremy Chung Bo Chiang
11:30 - 12:30 AEST 11:00 - 12:00 ACST 9:30 - 10:30 AWST	The effects of contact lenses on binocular vision systems Dr Daniel Tilia	Obesity and Eye Disease: What weight should it place on your clinical examination? Michael Yapp
12:45 - 1:45 AEST 12:15 - 1:15 ACST 10:45 - 11:45 AWST	Sponsor Presentation Johnson and Johnson	Sponsor Presentation Vision Eye Institute
2:00 - 3:00 AEST 1:30 - 2:30 ACST 12:00 - 1:00 AWST	An arms length look at contact lens options for presbyopia David Stephensen	Systemic autoimmune disease and eye health: Not quite what you expected? Dr Josephine Richards
3:00 - 4:00 AEST 2:30 - 3:30 ACST 1:00 - 2:00 AWST	C is for Compliance, but A is for Adherence: Helping contact lens wearers score and A A/Professor Nicole Carnt	Looking after the eyes to look after the brain: Neurodegenerative disease and eye health Dr Marianne Coleman
4:15 - 5:15 AEST 3:45 - 4:45 ACST 2:15 - 3:15 AWST	Sponsor Presentation CooperVision	Sponsor Presentation Alcon Surgical