### Intensive Workshops

The intensive workshops are an excellent complement and introduction to the full conference program.

<table>
<thead>
<tr>
<th>Session</th>
<th>Start</th>
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<th>Presentation</th>
<th>Speaker(s)</th>
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<tbody>
<tr>
<td>Intensive Workshops</td>
<td>12:30</td>
<td>17:30</td>
<td>How to Triage Keratoconus and Corneal Ectasia Patients</td>
<td>Dr Greg Moloney, Dr Colin Chan, Dr Daya Sharma, Margaret Lam, Dom Willson, Heidi Hunter, Mark Koszek</td>
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<td></td>
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<td></td>
<td>The flat out truth on orthoK</td>
<td>Dr Randy Kojima, Dr Oliver Woo, Steven Ernst</td>
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<td></td>
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<td></td>
<td>Advanced Contact Lens Prescribing Bootcamp</td>
<td>Helen Gleave, Heidi Hunter, Margaret Lam, Josh Clark, Mark Koszek</td>
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<td></td>
<td></td>
<td></td>
<td>Dry Eye Management and The Contact Lens Patient</td>
<td>A/Prof Jennifer Craig, University of Auckland, Prof Stephanie Watson, Helen Gleave, Margaret Lam, Josh Clark, Mark Koszek</td>
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<td></td>
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<td></td>
<td>OCT Analysis and Interpretation for Anterior Eye and Specialty Contact Lenses</td>
<td>Mark Koszek, David Stephensen, Michael Yapp CFEH</td>
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<td>Specialty Contact Lens Workshop</td>
<td>Paul Rose, Alan Saks</td>
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**Sponsored by:** Alcon

**Afternoon tea will be provided**

**WELCOME RECEPTION** 18:00  20:00

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The intensive workshops are an excellent complement and introduction to the full conference program. Presentations include:

- **How to Triage Keratoconus and Corneal Ectasia Patients**: Indications for Corneal Rigid Lenses, Minisceral lenses, SynergyEye Hybrid CLs, Piggyback CL Indications, Co-management with Ophthalmology and Contact Lens Management, When to Refer for Corneal Cross Linking and Other Surgical Interventions for Keratoconus, Pellucid Marginal Degeneration, Post LASIK Ectasia and Other Corneal Ectasia Conditions.

- **The flat out truth on orthoK**: Imaging tools for Specialty CL Fitting - Corneal Topography and OCT Analysis and Interpretation for Anterior Eye and Specialty Contact Lens Fitting, Why and When Should I Prescribe OrthoK, Comparison of Different OrthoK Lenses, Case Studies, Lens on Eye Practical Demonstrations, OrthoK Contact Lens Trouble Shooting Tips for Challenging Cases.

- **Advanced Contact Lens Prescribing Bootcamp**: Multifocal vs Monovision Advanced Tips for Prescribing Contact Lenses for Presbyopes, Complex Toric Cases, How to Build Your CL-Focused Practice, Contact Lens Communication Tips For Success, Contact Lens Growth Strategies Workshop.


- **OCT Analysis and Interpretation for Anterior Eye and Specialty Contact Lenses**: How to Utilize An OCT To Enhance Your Contact Lens Practice and Refine Your Contact Lens Fit.

- **Specialty Contact Lens Workshop**: Live Patient Demonstration and Fitting of How to Interpret Your Corneal Topography For A Keratoconus Patient, How To Triage into the Appropriate Lens for Keratoconus Amongst RoseK2 Lens Designs, What's On the Horizon for New Designs for Keratoconus for RoseK.
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<th>Speaker(s)</th>
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<tbody>
<tr>
<td><strong>BREAKFAST SESSION</strong></td>
<td>7:30</td>
<td>8:30</td>
<td>Sponsored by Alcon</td>
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<tr>
<td>Congress Opening Address</td>
<td>8:50</td>
<td>9:00</td>
<td>CCLSA President’s Welcome and Presentation of the Kenneth W. Bell Medal</td>
<td>Damien Fisher</td>
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<tr>
<td>Kenneth W Bell Medal Address</td>
<td>9:00</td>
<td>9:40</td>
<td>Kenneth W. Bell Medal Lecture</td>
<td>John Mountford</td>
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<tr>
<td><strong>Session 1</strong></td>
<td>9:40</td>
<td>10:00</td>
<td>Mates don’t let mates get myopic - myopia in Australia and control techniques</td>
<td>Dr Paul Gifford, UNSW</td>
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<td>Is our myopia management shortsighted?</td>
<td>10:00</td>
<td>10:20</td>
<td>OrthoK and myopia control - is it really okay?</td>
<td>Prof Helen Swarbrick, UNSW</td>
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<td>10:20</td>
<td>10:40</td>
<td>Do we lose control of anything when we control myopia?</td>
<td>Kate Gifford</td>
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<td>10:40</td>
<td>11:00</td>
<td>How young is too old? - is there an optimal time for myopia control?</td>
<td>Prof Pauline Cho, HKPU</td>
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<td><strong>MORNING TEA / EXHIBITION</strong></td>
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<td>Session 2</td>
<td>11:30</td>
<td>11:45</td>
<td>What? Introduction, definition and classification of dry eye</td>
<td>A/Prof Jennifer Craig, University of Auckland</td>
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<td>DEWS II - Whetting our appetites for new knowledge in dry eye</td>
<td>11:45</td>
<td>12:00</td>
<td>Who? Dry eye: the causative factors</td>
<td>Prof Fiona Stapleton, UNSW</td>
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<td>12:00</td>
<td>12:15</td>
<td>How? Diagnostic assessment</td>
<td>Prof Craig Woods, Deakin University</td>
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<td>12:15</td>
<td>12:30</td>
<td>Why? Management and therapy</td>
<td>Dr Laura Downie, University of Melbourne</td>
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<td>12:30</td>
<td>12:45</td>
<td>When? Putting it into practice</td>
<td>Dr Jim Kokkinakis</td>
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<td>12:45</td>
<td>13:10</td>
<td>Panel discussion and live assessment</td>
<td>All</td>
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<td>13:10</td>
<td>13:15</td>
<td>Johnson &amp; Johnson Vision (AMO Australia Pty Ltd)</td>
<td>Adrian Piekarski</td>
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<td><strong>LUNCH / EXHIBITION</strong></td>
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<td>14:10</td>
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<td>Session 3</td>
<td>14:10</td>
<td>14:30</td>
<td>Wet to the touch - Looking at in pack wetability across silicon hydrogel materials</td>
<td>Dr Rachael Peterson, Alcon</td>
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<td>Eye tech is high tech</td>
<td>14:30</td>
<td>14:50</td>
<td>Is the soft option short sighted?</td>
<td>Dr Arthur Back, CooperVision USA</td>
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<td>14:50</td>
<td>15:10</td>
<td>Making presbyopia comfortable</td>
<td>Dr Jami Kern, Alcon USA</td>
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<td>15:10</td>
<td>15:30</td>
<td>Scratching the surface of keratoconus - is the epithelium involved?</td>
<td>Dr Jingjing You, Save Sight Institute</td>
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<td><strong>AFTERNOON TEA / EXHIBITION</strong></td>
<td>15:30</td>
<td>16:00</td>
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<td>Session 4</td>
<td>16:00</td>
<td>16:20</td>
<td>It’s a frickin’ laser! - Should we sit there and smile or flip around?</td>
<td>Dr Colin Chan</td>
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<tr>
<td>Surgery and the anterior segment</td>
<td>16:20</td>
<td>16:40</td>
<td>Should we take a layered approach or cut the cookie? - corneal transplantation in Australia</td>
<td>Dr Con Petsoglou</td>
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<td>16:40</td>
<td>17:00</td>
<td>Turn it up! - Corneal cross-linking - should we turn up the power and who should be cross-linked?</td>
<td>Prof Stephanie Watson</td>
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<td>17:00</td>
<td>17:20</td>
<td>Where will it end(othelium)? New developments in anterior eye surgery</td>
<td>Dr Greg Moloney</td>
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<tr>
<td><strong>CONGRESS DINNER</strong></td>
<td>19:00</td>
<td>23:00</td>
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<td><strong>AGM</strong></td>
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| **Session 5**  
*Therapeutic challenges of contact lens practice* | 8:50   | 9:10  | Breaking up is hard to do (good measurements on) - is FTBUT sufficient?     | Prof Charles McMonnies, UNSW                |
|         | 9:10   | 9:30  | What can we do to contact lenses and contact lens systems to defeat the bigger idiot factor? | Prof Fiona Stapleton, UNSW                  |
|         | 9:30   | 9:50  | Acanthamoeba keratitis - what do we know and what can we do about it?        | Dr Nicole Carnt, University of Sydney       |
|         | 9:50   | 10:10 | Dealing with allergic conjunctivitis and contact lens wear                    | Heidi Hunter                                |
|         | 10:10  | 10:30 | Limbal stem cell deficiency - what it is and what to do about it              | Dr Nicole Carnt, University of Sydney       |
|         | 10:30  | 10:50 | All out of oxygen? - Air supply and minimisceral contact lenses              | Dr Stephen Vincent, QUT                    |
| **MORNING TEA / EXHIBITION** | 10:50  | 11:20 |                                                                             |                                            |
| **Session 6**  
*Things you can try at home…* | 11:20  | 11:40 | Making contact lenses for kids OK                                             | Kate Gifford                                |
|         | 11:40  | 12:00 | How to do orthoK (really well!)                                              | Dr Oliver Woo                               |
|         | 12:00  | 12:20 | How to do orthoK (another perspective)                                       | Dr Adrian Bruce, ACO                        |
|         | 12:20  | 12:40 | Complications of Scleral Contact Lenses                                       | Gavin O'Callaghan, University of Adelaide   |
|         | 12:40  | 13:00 | Keratoconus - how to approach the patient and rationalise a treatment plan   | Paul Rose                                   |
| **LUNCH / EXHIBITION** | 13:00  | 14:00 |                                                                             |                                            |
| **Session 7**  
*More things you can try at home…* | 14:00  | 14:20 | Hard? Soft? Why not both! - a clinical perspective on hybrid contact lenses  | Mark Hinds                                  |
|         | 14:20  | 14:40 | Getting a good look at the problem - tips for anterior segment imaging       | Michael Yapp, CFEH                          |
|         | 14:40  | 15:00 | But I was told I couldn't wear contact lenses because I have astigmatism!   | Margaret Lam                                |
|         | 15:00  | 15:20 | How to handle the little things - applications of corneal RGP contact lenses | Alan Saks                                    |
|         | 15:20  | 15:40 | The old man and the ability to see - contact lenses in presbyopia            | David Stephensen                            |
| **AFTERNOON TEA / EXHIBITION** | 15:40  | 16:00 |                                                                             |                                            |
| **Session 8**  
*Even more things you can try at home…* | 16:00  | 16:20 | Interpreting the corneal rainbow - finding the meaning in corneal topography maps | Dr Randy Kojima, Medmont                    |
|         | 16:20  | 16:40 | The highs and lows of contact lenses - managing extreme ametropia            | Mark Koszek                                  |
|         | 16:40  | 17:00 | My OCT and me - utilising OCT for more precise contact lens fitting          | David Stephensen                            |
|         | 17:00  | 17:20 | Life, the Universe and Everything Contact Lenses                             | Alan Saks                                    |
| **Congress Closing Address** | 17:20  | 17:30 | CCLSA President's Farewell                                                  | Damien Fisher                                |

*Please note that this program is subject to change.*