

CE Points

We are delighted to confirm that the BCLA 2021 Virtual Clinical Conference & Exhibition has been approved for UK CET points, COPE accreditation, Singapore CPE Credit and Indian OCI credits.

There are 27 CET points, 10 COPE points, 1 Singapore CPE Credit and 12 OCI Credits available across the programme. Your attendance and participation at the conference will be monitored.

Please see overleaf for a full breakdown of CE accreditation across the programme.

IMPORTANT - PLEASE READ!

To be eligible for CE points, you must ensure that the steps below are followed for each CE session attended:

1. You must check in to each CE session attended. This will automatically appear on screen when first accessing the session.
2. At point of check in, you must submit your local optical governing body name and number in the box provided on the check in screen, so that the correct points can be awarded to your respective CE accounts.
3. You must participate in the live polling of all CE sessions attended.
4. Before leaving any session, you must check out using the 'check out' button at the top right of your screen.
5. For Singapore delegates only: you will need to complete a set of quiz questions (and score above 80%) (link to follow)

Please allow up to 10 working days from the event end date to receive any applicable CE points.

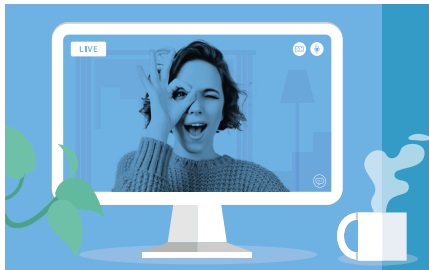
Certificate of Attendance

If you require a conference Certificate of Attendance (CoA), then this can be supplied on request, post event. This certificate is to show proof that you attended the 2021 BCLA Virtual Clinical Conference & Exhibition. A CE Certificate can also be supplied on request, post event and will include added details of the sessions that you attended (attendance data taken from the online attendee tracking) as to allow you to obtain CE points from your local governing optical body (if not already catered for by BCLA). Contact events@bcla.org.uk by 30 June 2021 should you wish to request a copy.



Statement of Commercial Interests

Some of the conference committee have been in receipt of remuneration or benefits for work undertaken from a number of companies that are sponsors of this event and non-sponsors. These committee members have declared their interests and have signed a statement that their association with these companies has not influenced their contributions to the event in any way.



BCLA

VIRTUAL CLINICAL CONFERENCE & EXHIBITION

13 - 14 June 2021

Live-streamed to cover different time zones

#learningtogether

Lectures Approved for CET

TIME (BST)	TITLE & PRESENTER(S)	CET REF	COMPETENCIES				POINTS
Sunday 13 June 2021							
Application Track							
11:00 - 12:00	The Vision Behind the Tears - Professor Jennifer Craig and Dr Charles Scales	C-78270 EV-70531 Lecture	Optometrist OCULAR EXAMINATION CONTACT LENSES OCULAR DISEASE	Contact Lens Optician OCULAR EXAMINATION CONTACT LENSES	Dispensing Optician OCULAR ABNORMALITIES CONTACT LENSES		1 CET Point GOC Approved
13:30 - 14:30	CLEAR: Effect of lens materials/design on the anatomy and physiology of the eye - Professor Philip Morgan	C-78271 EV-70461 Lecture	Optometrist CONTACT LENSES	Contact Lens Optician CONTACT LENSES	Dispensing Optician CONTACT LENSES		1 CET Point GOC Approved
15:00 - 16:00	Comfort in Practice - Professor Eric Papas, Associate Professor Jennifer Craig and Professor Lyndon Jones	C-78317 EV-70532 Lecture	Optometrist OCULAR EXAMINATION CONTACT LENSES	Contact Lens Optician OCULAR EXAMINATION CONTACT LENSES	Dispensing Optician CONTACT LENSES		1 CET Point GOC Approved
16:00 - 17:00	CLEAR: Future applications of contact lenses - Professor Lyndon Jones	C-78346 EV-70547 Lecture	Optometrist STANDARDS OF PRACTICE CONTACT LENSES	Contact Lens Optician STANDARDS OF PRACTICE CONTACT LENSES			1 CET Point GOC Approved
18:30 - 19:30	CLEAR: Medical use of contact lenses - Associate Professor Deborah Jacobs	C-78277 EV-70635 Lecture	Optometrist COMMUNICATION CONTACT LENSES	Contact Lens Optician COMMUNICATION CONTACT LENSES	Dispensing Optician COMMUNICATION CONTACT LENSES	Therapeutic Prescriber OPTIONS	1 CET Point GOC Approved
20:45 - 21:45	CLEAR: I Can See Clearly Now: Highlights from the CLEAR Scleral Report - Dr Melissa Barnett	C-78276 EV-70537 Lecture	Optometrist COMMUNICATION STANDARDS OF PRACTICE CONTACT LENSES	Contact Lens Optician COMMUNICATION STANDARDS OF PRACTICE CONTACT LENSES	Dispensing Optician COMMUNICATION STANDARDS OF PRACTICE CONTACT LENSES		1 CET Point GOC Approved
Sunday 13 June 2021							
Cutting Edge Track							
13:30 - 14:30	Optimising how we Teach patients to use contact lenses - building the evidence - BUCCLE	C-78268 EV-70462 Lecture	Optometrist STANDARDS OF PRACTICE CONTACT LENSES	Contact Lens Optician STANDARDS OF PRACTICE CONTACT LENSES	Dispensing Optician STANDARDS OF PRACTICE CONTACT LENSES		1 CET Point GOC Approved
Sunday 13 June 2021							
Skills Development Track							
15:00 - 16:00	RGP Essentials, Where to start and how to succeed - Caroline Christie and Neil Retailic	C-78403 EV-70638 Lecture	Optometrist STANDARDS OF PRACTICE CONTACT LENSES	Contact Lens Optician STANDARDS OF PRACTICE CONTACT LENSES	Dispensing Optician COMMUNICATION		1 CET Point GOC Approved
13:30 - 14:30	Remote Consultations: out of sight, not out of mind - Vijay Anand, Rebecca Donnelly and Christina Olner	C-78295 EV-70534 Lecture	Optometrist STANDARDS OF PRACTICE CONTACT LENSES COMMUNICATION	Contact Lens Optician STANDARDS OF PRACTICE CONTACT LENSES COMMUNICATION	Dispensing Optician COMMUNICATION STANDARDS OF PRACTICE		1 CET Point GOC Approved
16:00 - 17:30	Effective dry eye management - Professor James Wolffsohn	C-78313 EV-70636 Lecture	Optometrist OCULAR EXAMINATION OCULAR DISEASE	Contact Lens Optician OCULAR EXAMINATION	Dispensing Optician OCULAR ABNORMALITIES		1 CET Point GOC Approved
18:30 - 20:00	Zooming on Factors Related to Scleral Lens Fitting Success - Nick Howard and Daddi Fadel	C-78212 EV-70450 Peer Discussion	Optometrist COMMUNICATION STANDARDS OF PRACTICE	Contact Lens Optician COMMUNICATION STANDARDS OF PRACTICE			3 CET Points GOC Approved
20:30 - 21:55	Advanced course on basic soft contact lens fitting - Eef van der Worp	C-78260 EV-70536 Lecture	Optometrist OCULAR EXAMINATION	Contact Lens Optician COMMUNICATION VERIFICATION AND IDENTIFICATION CONTACT LENSES OCULAR EXAMINATION	Dispensing Optician STANDARDS OF PRACTICE CONTACT LENSES		1 CET Point GOC Approved

continued on page 12



BCLA

VIRTUAL CLINICAL CONFERENCE & EXHIBITION

13 - 14 June 2021

Live-streamed to cover different time zones

#learningtogether

Lectures Approved for CET (continued)

TIME (BST)	TITLE & PRESENTER(S)	CET REF	COMPETENCIES			POINTS
Monday 14 June 2021						
Application Track						
01:00 - 02:00	CLEAR: Contact Lens Optics - Dr Kathryn Richdale	C-78343 EV-70572 Lecture	Optometrist OCULAR EXAMINATION CONTACT LENSES	Contact Lens Optician OCULAR EXAMINATION CONTACT LENSES	Dispensing Optician OCULAR EXAMINATION CONTACT LENSES	1 CET Point GOC Approved
03:00 - 04:00	CLEAR: Anatomy and Physiology Update - Dr Laura Downie	C-78344 EV-70571 Lecture	Optometrist OCULAR EXAMINATION STANDARDS OF PRACTICE	Contact Lens Optician OCULAR EXAMINATION CONTACT LENSES	Dispensing Optician OCULAR EXAMINATION STANDARDS OF PRACTICE	1 CET Point GOC Approved
04:00 - 05:00	CLEAR: Contact lens complications - Professor Fiona Stapleton	C-78294 EV-70535 Lecture	Optometrist OCULAR DISEASE CONTACT LENSES COMMUNICATION	Contact Lens Optician COMMUNICATION CONTACT LENSES	Dispensing Optician COMMUNICATION	1 CET Point GOC Approved
05:00 - 06:00	CLEAR: Biochemistry of lens materials, coating, comfort drops and solutions - Professor Mark Willcox	C-78315 EV-70533 Lecture	Optometrist OCULAR EXAMINATION CONTACT LENSES	Contact Lens Optician OCULAR EXAMINATION CONTACT LENSES		1 CET Point GOC Approved
07:15 - 08:45	Threats and Opportunities for future contact lens practice - Nilesh Thite and Lakshmi Shinde	C-78348 EV-70637 Lecture	Optometrist STANDARDS OF PRACTICE			1 CET Point GOC Approved
09:30 - 10:30	Predicting the myopes of the future - Dr Sara McCullough and Professor Nicola Logan	C-78273 EV-70634 Lecture	Optometrist COMMUNICATION STANDARDS OF PRACTICE	Contact Lens Optician COMMUNICATION STANDARDS OF PRACTICE	Dispensing Optician COMMUNICATION STANDARDS OF PRACTICE	1 CET Point GOC Approved
11:45 - 12:45	CLEAR: Orthokeratology - Professor Pauline Cho and Associate Professor Stephen Vincent	C-78263 EV-70573 Lecture	Optometrist STANDARDS OF PRACTICE CONTACT LENSES	Contact Lens Optician STANDARDS OF PRACTICE CONTACT LENSES	Dispensing Optician STANDARDS OF PRACTICE CONTACT LENSES	1 CET Point GOC Approved
13:30 - 14:30	CLEAR: Evidence based contact lens practice - Professor James Wolffsohn	C-78345 EV-70570 Lecture	Optometrist OCULAR EXAMINATION STANDARDS OF PRACTICE CONTACT LENSES	Contact Lens Optician OCULAR EXAMINATION STANDARDS OF PRACTICE CONTACT LENSES	Dispensing Optician OCULAR EXAMINATION STANDARDS OF PRACTICE CONTACT LENSES	1 CET Point GOC Approved
Monday 14 June 2021						
Skills Development Track						
01:00 - 02:30	Scleral Lens Society: Scleral lens basics - Daddi Fadel and Maria Walker	C-78347 EV-70569 Lecture	Optometrist COMMUNICATION OCULAR EXAMINATION CONTACT LENSES	Contact Lens Optician COMMUNICATION OCULAR EXAMINATION CONTACT LENSES		1 CET Point GOC Approved
04:55 - 06:15	Contact lenses for presbyopia: one size does not fit all - David Webley and Keith Tempny	C-78404 EV-70662 Lecture	Optometrist COMMUNICATION CONTACT LENSES	Contact Lens Optician COMMUNICATION CONTACT LENSES	Dispensing Optician COMMUNICATION CONTACT LENSES	1 CET Point GOC Approved
07:15 - 08:45	The Tool is only as good as its user: Getting the best images from your Slit Lamp - Keyur Patel	C-78357 EV-70568 Lecture	Optometrist OCULAR EXAMINATION STANDARDS OF PRACTICE	Contact Lens Optician OCULAR EXAMINATION STANDARDS OF PRACTICE	Dispensing Optician OCULAR EXAMINATION STANDARDS OF PRACTICE	1 CET Point GOC Approved
11:45 - 13:15	Learning the language of myopia management - Chithra Dhanabalan and Sarah Morgan	C-78272 EV-70545 Lecture	Optometrist COMMUNICATION STANDARDS OF PRACTICE CONTACT LENSES	Contact Lens Optician COMMUNICATION STANDARDS OF PRACTICE	Dispensing Optician COMMUNICATION STANDARDS OF PRACTICE	1 CET Point GOC Approved

Correct at time of publish. Programme timings are subject to change.

Please view the programme to find out more information about the sessions running at the virtual BCLA Clinical Conference. Note that your attendance will be monitored and you must complete all the MCQ live polling during the sessions attended to be eligible to receive any applicable CET points. Please allow up to 10 working days from the event end date to receive your CET points. To receive CET points, you will need to provide us with your local optical body number, for example, a GOC number. To avoid delays in receiving your points, you must update your BCLA profile with the appropriate GOC number, if you have one.





BCLA

VIRTUAL CLINICAL CONFERENCE & EXHIBITION

13 - 14 June 2021

Live-streamed to cover different time zones

#learningtogether

Lectures Approved for COPE

START TIME IN PROGRAMME (BST)*	HOURS**	TITLE	SPEAKER(S)	COPE APPROVAL REFERENCE
Sunday 13 June 2021				
Application Track				
13:30	1	CLEAR: Effect of lens materials/design on the anatomy and physiology of the eye	Professor Philip Morgan	72251-CL
16:00	1	CLEAR: Future applications of contact lenses	Professor Lyndon Jones	72638-CL
18:30	1	CLEAR: Medical use of contact lenses	Associate Professor Deborah Jacobs	72598-CL
21:05	1	CLEAR: I Can See Clearly Now: Highlights from the CLEAR Scleral Report	Dr Melissa Barnett	72361-CL
Monday 14 June 2021				
Application Track				
01:00	1	CLEAR: Contact Lens Optics	Dr Kathryn Richdale	72421-CL
03:00	1	CLEAR: Anatomy and Physiology Update	Dr Laura Downie	72390-CL
03:50	1	CLEAR: Contact lens complications	Professor Fiona Stapleton	72696-CL
04:55	1	CLEAR: Biochemistry of lens materials, coating, comfort drops and solutions	Professor Mark Willcox	72279-CL
11:45	1	CLEAR: Orthokeratology	Professor Pauline Cho and Associate Professor Stephen Vincent	72506-CL
13:30	1	CLEAR: Evidence based contact lens practice	Professor James Wolffsohn	72142-CL

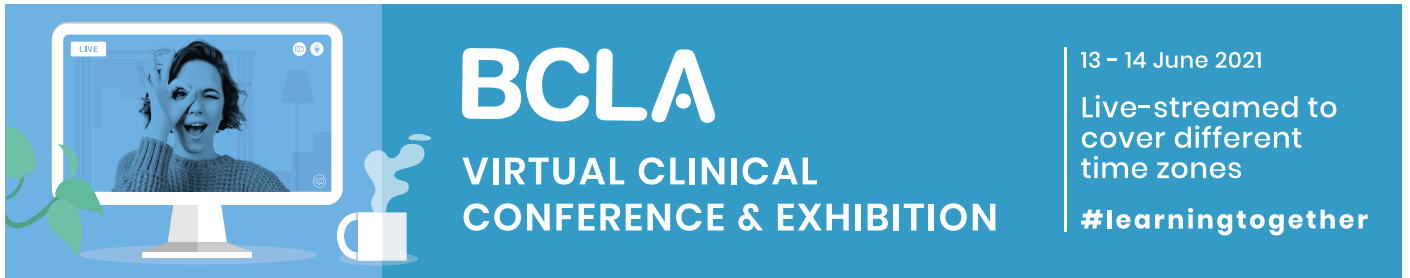
*Correct at time of publish. Programme timings are subject to change.

**Session includes a 50 minute presentation which will be followed by a 10 minutes live discussion Q&A. You must attend the full hour to receive COPE points.

Please view the programme to find out more information about the sessions running at the virtual BCLA Clinical Conference. Note that your attendance will be monitored and you must complete all the MCQ live polling during the sessions attended to be eligible to receive any applicable COPE points. Please allow up to 10 working days from the event end date to receive your COPE points.

To receive COPE points, you will need to provide us with your local optical body number, if you have one. To avoid delays in receiving your points, you must update your BCLA profile with the appropriate COPE number or contact events@bcla.org.uk to obtain a copy of your COPE certificate.





BCLA
VIRTUAL CLINICAL
CONFERENCE & EXHIBITION

13 - 14 June 2021
Live-streamed to
cover different
time zones
#learningtogether

Lectures Approved for OCI Credits

TIME IN PROGRAMME (HKT)*	TITLE	SPEAKER(S)	CREDITS
Monday 14 June 2021			
Application Track			
14:15 - 15:45	<ul style="list-style-type: none"> Threats and Opportunities for future contact lens practice Visit my Clinic: Before and after COVID-19 tsunami Discussion Forum 	Nilesh Thite, Lakshmi Shinde, Dr Fabrizio Zeri	2
16:30 - 17:30	Predicting the myopes of the future	Dr Sara McCullough, Prof Nicola Logan	2
18:30 - 20:15	<ul style="list-style-type: none"> Visit my Myopia Clinic CLEAR: Ortho K Discussion Forum 	Prof Pauline Cho, Associate Prof Stephen Vincent, Dr Cheryl Lee, Prof Nicola Logan	2
20:30 - 21:20	CLEAR: Evident Based Contact Lens Practice	Prof James Wolffsohn	2
Monday 14 June 2021			
Cutting Edge Track			
14:15 - 15:45	Free Papers: Practice Challenges	Various authors	2
18:45 - 20:15	Free Papers: Anatomy and Physiology	Various authors	2


*Correct at time of publish. Programme timings are subject to change.

**You must attend the full session to receive CE Credits.

Please view the programme to find out more information about the sessions running at the virtual BCLA Clinical Conference. Note that your attendance will be monitored and you must complete all the MCQ live polling during the sessions attended to be eligible to receive any applicable Indian CE credits. Please allow up to 10 working days from the event end date to receive your credits.

To receive CE Credits, you will need to provide us with your local optical body number, for example, OCI registration number. To avoid delays in receiving your points, you must update your BCLA profile with the appropriate OCI registration number, if you have one.





BCLA
VIRTUAL CLINICAL
CONFERENCE & EXHIBITION

13 - 14 June 2021
Live-streamed to
cover different
time zones
#learningtogether

Lectures Approved for Optometrists and Opticians Board CPE (1 point)

TIME IN PROGRAMME (HKT)*	TITLE	SPEAKER(S)
Monday 14 June 2021		
Application Track		
14:15 - 15:45	<ul style="list-style-type: none"> • Threats and Opportunities for future contact lens practice • Visit my Clinic: Before and after COVID-19 tsunami • Discussion Forum 	Nilesh Thite, Lakshmi Shinde, Dr Fabrizio Zeri
16:30 - 17:30	Predicting the myopes of the future	Dr Sara McCullough, Prof Nicola Logan
18:30 - 20:15	<ul style="list-style-type: none"> • Visit my Myopia Clinic • CLEAR: Ortho K • Discussion Forum 	Prof Pauline Cho, Associate Prof Stephen Vincent, Dr Cheryl Lee, Prof Nicola Logan
20:30 - 21:20	CLEAR: Evident Based Contact Lens Practice	Prof James Wolffsohn

*Correct at time of publish. Programme timings are subject to change.

**You must attend the full session to receive CE Credits.

Please view the programme to find out more information about the sessions running at the virtual BCLA Clinical Conference. Note that your attendance will be monitored and you must complete all the quiz questions set for the Application Track during the Asia Pacific part of the conference. If you score above 80% you will be eligible to receive 1 CPE credit. Please allow up to 10 working days from the event end date to receive your credits.

To receive CPE Credits, you will need to provide us with your local optical body number, for example, OOB registration number. To avoid delays in receiving your points, you must update your BCLA profile with the appropriate OOB registration number, if you have one.