



***The Hong Kong Academy of Orthokeratology  
and  
Hong Kong Cornea & Contact Lens Society***

**NOVEMBER CE 2015**

**Topics:**

**Enhancing Clinical Contact Lens Practice**

By Prof. James S. Wolffsohn (CPD: 1 hour)

**The Science of Sclerals: Anterior Segment Physiology**

By Dr. Stephen Vincent (CPD: 1 hour)

Venue: Room R502, The Hong Kong Polytechnic University

<b>CE 26 November 2015 (Thursday)</b>	
6:30 PM	Registration
7:00 PM	<b>Enhancing Clinical Contact Lens Practice (CPD: 1 hour)</b> By Prof. James S. Wolffsohn
8:00 PM	Break
8:15 PM	<b>The Science of Sclerals: Anterior Segment Physiology (CPD: 1 hour)</b> By Dr. Stephen Vincent
9:15 PM	End

**HKAOK/HKCCLS members: Complimentary**

**Non HKAOK/HKCCLS members: \$400**

**Seats are limited. First come first served.**

**To register, please return the form by fax [2735-7178](tel:2735-7178) or email [secretariat@hkaok.org](mailto:secretariat@hkaok.org) BEFORE 20 November 2015**

Cheque\*\* should be made payable to: THE HONG KONG ACADEMY OF ORTHOKERATOLOGY LIMITED, and mailed to the following address: HKAOK, Unit 1204, 12/F, Kowloon Building, 555 Nathan Road, Kowloon.

**Topic:** Enhancing Clinical Contact Lens Practice

**Speaker:** James S. Wolffsohn

**Abstract:**

Clinical routines can become established by repetition, but are they evidence based, with no redundant or missed important information? By examining the results of some recent studies on lens fit, scientific evidence and large surveys of current clinical practice around the world this lecture will identify key aspects of the contact lens clinical routine and recording that can be optimised as part of day to day practice.

**Learning Objectives:**

- To reflect on contact lens history and symptoms to identify the critical aspects to examine and record
- To review anterior eye health assessment and recording to refine this aspect of the contact lens clinical routine
- To examine the latest research on lens fit to develop better techniques to quickly and accurately record the key findings

**Biography:**

Prof Wolffsohn is Deputy Executive Dean for Life and Health Sciences at Aston University, where was Head of Optometry 2004-9. James has published over 150 peer reviewed academic papers and given numerous international presentations. His main research areas are the development and evaluation of ophthalmic instrumentation, contact lenses, intraocular lenses and the tear film. James is also a past President of the British Contact Lens Association.

**Topic:** The Science of Sclerals: Anterior Segment Physiology

**Speaker:** Dr. Stephen Vincent

**Abstract:**

Scleral contact lenses are primarily used for the correction of irregular corneal optics or as a therapeutic intervention for ocular surface disease. While modern scleral rigid gas permeable contact lenses are associated with relatively low complication rates, there is still some debate regarding the optimum lens and fitting characteristics required to provide safe scleral contact lens wear. This presentation will review a number of recent studies conducted at QUT examining the impact of short-term (3-8 hour) miniscleral lens wear upon the anterior segment, including; corneal oedema, changes in corneal optics and tissue compression with respect to the haptic landing zone.

**Biography:**

See Attached CV



## Registration - HKAOK/HKCCLS NOVEMBER CE 2015

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Time : 7:00pm – 9:15pm (6:30pm for registration)

Venue : Room R502, The Hong Kong Polytechnic University

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HKAOK/HKCCLS Membership No: \_\_\_\_\_

Full Name: \_\_\_\_\_ Preferred name: \_\_\_\_\_

Contact No. \_\_\_\_\_ Email: \_\_\_\_\_

**Non HKAOK/HKCCLS members: HK\$400**

Full Name: \_\_\_\_\_ Preferred name: \_\_\_\_\_

Contact No.: \_\_\_\_\_ Cheque No.: \_\_\_\_\_

*cheque: Payable to THE HONG KONG ACADEMY OF ORTHOKERATOLOGY LIMITED.*

**Mailing address:**

The Hong Kong Academy of Orthokeratology

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