



A CLEARVIEW of Referral Refinement

For Optometrists, Dispensing Opticians & Trainees

Sunday 20th May 2007 • Burleigh Court, Loughborough

Topics include: Ocular Disease and the Environment, Non-tolerance, Working with Children, Recruitment & Retention., Sudden onset of Diplopia, Managing Glaucoma and Sudden loss of vision.

Presenters: Bill Harvey, David Jones, Simon Frackiewicz, David Gilbert, Mr Christopher Bentley, Dr Dan Rosser & Professor Christopher Hammond.

Full conference Fee £165 • Earn up to 10 CET points



Incorporating: A CLEARVIEW to Recruitment & Retention

For all health-care professionals

Sunday 20th May 2007

Recruitment & Development of a Quality Team

This popular two-hour interactive seminar hosted by David Gilbert of Flame Health Ltd. is open to all practice staff including professionals from other disciplines.

2 CET Points

This seminar may also be booked separately as a single seminar.



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A generous 20% discount off all Optometry and Dispensing texts provided by Elsevier Health



Referral Refinement: Conference Agenda

Earn up to 10 CET points: All presentations have been accredited for Optometrists and Dispensing Opticians.

Up to 6 Standard CET points are available from the conference agenda.

An additional 4 CET points may be obtained by completing the two VRICS quizzes during the conference.

Delegates may move between the Clinical Skills Stream & Practice Development Stream and build a portfolio of CET based upon individual preferences.

Clinical Skills Stream:

Chairman: Mr David Austen, MSc BSc FCOptom FAAO

0900-0915 **Welcome: Jane Macnaughton MCOptom**, Director, CLEARVIEW Training

0915-1015 **Ocular Disease and the Environment** (Lecture, 1 CET Point)

Bill Harvey BSc (Hons) MCOptom

Clinical Editor of Optician Journal and Director of the Visual Impairment Clinic, City University, London

1015-1045 **Coffee, Exhibition & Quizzes**

1045-1145 **Non-Tolerance** (Lecture, 1 CET Point)

David H Jones SMC (Tech)

Technical Services Manager, Essilor Ltd

1145-1245 **Working with Children** (Lecture, 1 CET Point)

Simon Frackiewicz BSc (Hons) Optom, BSc (Hons) Orthop, MCOptom

Optometrist working in private practice

1245-1345 **Lunches & Exhibition**

1345-1445 **Sudden Onset of Diplopia** (Lecture, 1 CET Point)

Mr Christopher Bentley MCOptom, FRCOphth

Consultant Ophthalmic Surgeon at the Central Middlesex Hospital, London

1445-1545 **The Detection and Management of Glaucoma in the Elderly** (Lecture, 1 CET Point)

Dr Dan Rosser PhD MCOptom FAAO

Senior optometrist at the Norfolk & Norwich University Hospital and part-time Optometrists in community optometric practice.

1545-1615 **Coffees & Exhibition**

1615-1715 **Sudden Loss of Vision** (Lecture, 1 CET Point)

Professor Chris Hammond MA MD MRCP FRCOphth

Consultant ophthalmologist and Clinical Director at the West Kent Eye Centre, Bromley Hospitals NHS Trust, and Visiting Professor at the Department of Optometry and Vision Science at City University, London

1730 **Close**

QUIZZES **Visual Recognition and Interpretation of Clinical Signs (VRICS)**

An additional 4 CET points are available throughout the day by completing our VRICS quizzes:

VRICS (A): External & Anterior Ocular Disease (2 CET points)

VRICS (B): Case Management (2 CET points)

Practice Development Stream with Flame Health Ltd.

This popular two-hour seminar is open to all practice staff including health care professionals from other disciplines.

1045-1245 **Recruitment & Development of a Quality Team** (Seminar, 2 CET points)

& 1345-1545 **David Gilbert**, Training and Development Manger, Flame Health Ltd

Lunches & Refreshments

Teas and Coffees are self-service and are served upon arrival and throughout the day. A carvery lunch is served in the restaurant from 1230-1345. Vegetarian options are available. The Exhibition will continue throughout the day until 1615

Presentation Detail

0945 Ocular Disease and the Environment

Bill Harvey BSc (Hons) MCOptom

LEARNING OBJECTIVES

- 1 To describe the various hazards of radiation upon the eye and its adnexa
- 2 To discuss differential diagnosis and management for a range of common external ocular lesions thought to be linked to external radiation
- 3 To discuss the impact of UV and blue light upon cataract and AMD progression
- 4 To review appropriate advice and preventative measures for the conditions mentioned

Bill Harvey is currently Clinical Editor of Optician Journal, has joint responsibility for Boots Opticians CET programme, and is Director of the Visual Impairment Clinic at the Fight for Sight Bath Street clinic. This clinic he has developed partly in liaison with the new RNIB facility at Judd Street where he is a visiting practitioner.

Bill qualified as an optometrist in 1990. Following experience in private and hospital optometry, he joined the staff of City University in 1992 as their first Boots Tutor Practitioner. In 1995 he began research into interaction analysis and establishing the influences of verbal and non-verbal information flow in the eye examination.

Bill is an examiner for both the College of Optometrists and ECOO, with whom he is a Senior Examiner and Board Member and has been appointed as a College Assessor for the Scheme for Registration. Bill has co-authored several books, and has published widely.

1045 Non Tolerance

David H Jones SMC (Tech)



LEARNING OBJECTIVES

- 1 TBC
- 2 TBC
- 3 TBC
- 4 TBC
- 5 TBC

David has worked for over 40 years within the ophthalmic industry and profession. This includes 15 years of involvement in ophthalmic lens manufacturing and processing, 4 years dispensing in practice, and the last 15 years heading Essilor's Technical Services Department providing support to the profession on technical lens and dispensing problem resolution with particular emphasis on progressive power lenses. David is also the author of published CET accredited articles on PPL lenses, and is a regular writer of technical help pages in Essilor's "Insight" magazine.

David is a regular lecturer on PPL problem solving at the Varilux University in Paris and creator of CET accredited lectures on various lens aspects. He has lectured and presented workshops on numerous occasions at ABDO evenings and CET weekends throughout the UK.

1145 Working with Children

Simon Frackiewicz BSc (Hons) Optom, BSc (Hons) Orthop, MCOptom

LEARNING OBJECTIVES

- 1 TBC
- 2 TBC
- 3 TBC
- 4 TBC
- 5 TBC

Simon is the co-owner of two practices in the Robert Frith Optometrists group. Prior to studying optometry, he qualified as an orthoptist and spent a number of years working in the hospital eye service, primarily at the Royal Berkshire Hospital, Reading. In recent years he has also worked as a hospital optometrist, as a visiting clinician at City University, and as a freelance lecturer, providing CET for a number of organisations.

1345 Sudden Onset of Diplopia

Mr Christopher Bentley MCOptom, FRCOphth

LEARNING OBJECTIVES

- 1 To recognising diplopia and differentiating true binocular diplopia from other entities.
- 2 To understanding when and where to refer such patients
- 3 To gaining an insight into the various treatment options available

Christopher Bentley trained at Moorfields Eye Hospital, Great Ormond Street Hospital and The National Hospital for Neurology and Neurosurgery Queen Square. His special interests are Strabismus (Squint) and Paediatric Ophthalmology, and all aspects of Botulinum toxin treatment. He also holds Membership of the College of Optometrists. (BSc Ophthalmic Optics 1980). He is a Consultant Ophthalmic Surgeon at the Central Middlesex Hospital, London.

1445 The Detection and Management of Glaucoma in the Elderly

Dr Dan Rosser PhD MCOptom FAAO

LEARNING OBJECTIVES

- 1 To develop an awareness of how age influences the prevalence of the various forms of glaucoma
- 2 To understand how best to evaluate an elderly glaucoma suspect/sufferer
- 3 To appreciate how age influences the principles underlying the management of glaucoma
- 4 To understand the indications and contraindications for medical treatment in elderly patients with glaucoma
- 5 To understand the indications and contraindications for surgical intervention in elderly patients with glaucoma

Dan Rosser is a senior optometrist at the Norfolk & Norwich University Hospital and works part-time in community optometric practice. He previously held a senior optometrist post at Moorfields, which included extended roles within the Glaucoma, Strabismus & Paediatric Services. In collaboration with Moorfields, he has carried out research in the field of visual psychophysics at the Institute of Ophthalmology, University College London, for which he was awarded his doctorate in 2005. He has written and presented extensively in both the UK and overseas.

1615 Sudden Loss of Vision

Professor Chris Hammond MA MD MRCP FRCOphth

LEARNING OBJECTIVES

- 1 To understand the common causes of sudden loss of vision
- 2 To be able to differentiate causes that require immediate intervention, and those for which no treatment is needed/possible.
- 3 To appreciate which systemic conditions may be involved in causing sudden visual loss, and to understand which conditions require systemic work-ups, and what investigations are required and their degree of urgency.
- 4 To understand which conditions require optometrist intervention before referral, and the likely management in hospital of the common causes of sudden loss of vision.
- 5 To understand the natural history of conditions which can cause sudden loss of vision, and whether future screening and follow up are needed.

Professor Hammond is a consultant ophthalmologist and Clinical Director at the West Kent Eye Centre, Bromley Hospitals NHS Trust, specialising in paediatric ophthalmology and strabismus. He is also Visiting Professor at the Department of Optometry and Vision Science at City University, London.

Practice Development Stream with Flame Health Ltd.



1045-1245 & 1330-1530 Recruitment & Development of a Quality Team

David Gilbert, Training and Development Manger, Flame Health Ltd.

LEARNING OBJECTIVES

Following attendance of this seminar, the delegate will be able to:

- 1 Delegates will acquire an insight to the best methods of interviewing potential employees and how to successfully select a candidate who best serves the needs of the practice.
- 2 Delegates will understand the skills needed in recruiting and retaining staff and will appreciate the importance in developing a team that creates a successful clinical environment, which will benefit the patient and the growth of the business.
- 3 Development of the appropriate skills in interviewing and being interviewed will be addressed and the current legislature regarding employment law will be given.

David Gilbert is the Training & Development Manager for Flame Health Ltd. He has in excess of 7 years recruitment experience across a variety of sectors and he now currently manages the southern operation of Flame Health Ltd incorporating the recruitment of Optometrists, Dispensing Opticians, Practice Managers and other associated staff within the sector.

In 2001, he was part of the team that set up Flame Health Ltd with the intention of becoming a leading supplier to the health sector. Concentrating on the London area of the UK initially, the success of this region quickly allowed David to become promoted into a management role where he has developed and trained a successful team of recruitment consultants which now operate across a wide variety of health sectors including Dentistry, Primary and Secondary Care.

VRICS (A): External & Anterior Ocular Disease (2 CET points)

Developed for CLEARVIEW Training by Bill Harvey

This VRICS quiz will consist of 12 High resolution Images showing external and anterior segment lesions.

You are encouraged to analyse the images, and discuss with peers appropriate management, and use other information made available (Lectures and handout material), to arrive at a correct answer to a series of MCQ's.

LEARNING OBJECTIVES

- 1 To encourage accurate interpretation of clinical signs
- 2 To encourage accurate differential diagnosis of external ocular lesions
- 3 To understand clinical and legal responsibilities when referring or managing common ocular lesions
- 4 To understand the environmental influence on external ocular lesions (for example UV exposure, chemical exposure and other environmental factors)

VRICS (B): Case management (2 CET points)

Developed for CLEARVIEW Training by Jane Macnaughton

This VRICS quiz will consist of 12 High resolution Images

You are encouraged to analyse the images, and discuss with peers appropriate management, and use other information made available (Lectures and handout material), to arrive at a correct answer to a series of MCQ's.

LEARNING OBJECTIVES

- 1 TBC
- 2 TBC
- 3 TBC
- 4 TBC

Booking Form:

Title: Mr / Mrs / Miss / Dr. / Other.....

Full Name:.....

Address:.....

..... Postcode:.....

Email:.....

Daytime Tel No:..... GOC Reg:.....

Please tick box(es) as appropriate. All course fees include VAT

Referral Refinement

Full Course Fee £165.00

Returning Delegate £125.00

Recruitment and Retention Seminar

Morning seminar £45.00

Afternoon Seminar £45.00

Single Fee includes teas/coffee

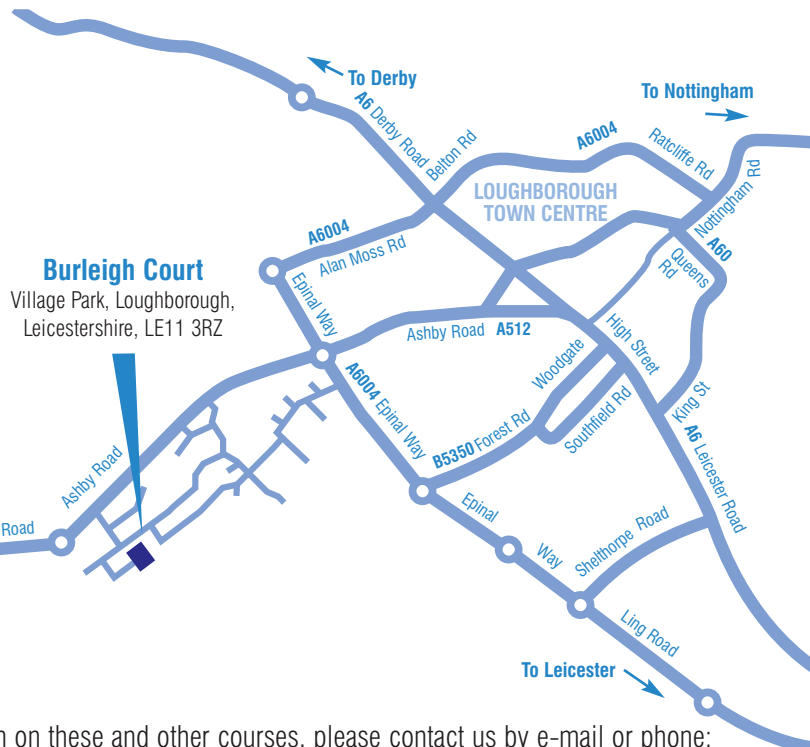
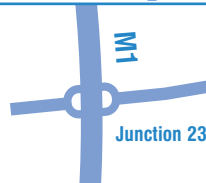
Single Fee includes teas/coffee

Please forward this form with payment onto:

BOOKINGS, CLEARVIEW Training, Yew Tree House, 12 South Street, Scalford, MELTON MOWBRAY, Leicestershire LE14 4DY.

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For further information on these and other courses, please contact us by e-mail or phone:

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Booking forms may be downloaded from our website at www.clearviewtraining.co.uk

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