



**EUROPEAN BOARD OF OPHTHALMOLOGY
EBO ACCREDITED COURSE**

**APPLICATION FORM
ACCREDITED COURSES**

www.ebo-online.org/ebod.html

COMPLETE THE ACCREDITATION FORM ELECTRONICALLY

Course Director _____

1. **Name:** Dr. Keith Barton
2. **Address:** Moorfields Eye Hospital, London EC1V 2PD
3. **E-mail:** keith1barton@aol.com

Supportive society _____

4. **Title:** Consultant Ophthalmologist, Moorfields Eye Hospital

General information _____

5. **Course Title:** Glaucoma Course I: Early Detection and Diagnosis
6. **Duration:** 1-hour course (2-3 speakers) 2-hours course (4- 6 speakers) 3-hours course (6-8 speakers)
 4-hours course (8-10 speakers)
3. **Format:** Formal lectures and case presentations Commented diaporama Videobased course
 On-line course

Faculty _____

	<u>Name</u>	<u>E-mail</u>	<u>Address</u>
1.	Dr David Crabb	d.crabb@city.ac.uk	City University London, London EC1V 0HB
2.	Prof David Garway-Heath	david.garway-heath@moorfields.nhs.uk	Moorfields Eye Hospital, London EC1V 2PD
3.	Prof Roger Hitchings	roger.hitchings@virgin.net	Moorfields Eye Hospital, London EC1V 2PD
4.	Dr Deborah Kamal	deborahkamal@mac.com	Moorfields Eye Hospital, London EC1V 2PD
5.	Dr Keith Martin	krgm2@cam.ac.uk	University of Cambridge, Cambridge, CB2 3EB
6.	Dr James Tsai	james.tsai@yale.edu	Yale University School of Medicine, CT, USA
7.	Dr Ananth Viswanathan	a.viswanathan@ucl.ac.uk	Moorfields Eye Hospital, London EC1V 2PD
8.	Dr Paul Foster	p.foster@ucl.ac.uk	Moorfields Eye Hospital, London EC1V 2PD
9.			

Course synopsis (max. 10 lines) _____

The Glaucoma Course 1: Early Detection and Diagnosis, is an easy-to-navigate eCME programme consisting of 4 different modules, including multiple activity screens. The course is based on the presentations and findings from the Moorfields International Glaucoma Symposium (London, 1-3 February 2008).

Aim(s) of the course (max. 10 lines) _____

A key objective for the course is to increase early detection and diagnosis of glaucoma, as well as referral to specialist treatment. Users will explore eye anatomy and its perturbations in the diseased state, and be invited to 'experience' driving from the perspective of a glaucoma patient. Factors will be discussed that contribute to the risk of developing glaucoma. Finally, the course will provide an overview of key diagnostic techniques such as gonioscopy and visual field analysis.

Achievements (what will the participant achieve in knowledge) _____

After completing this course, participants should be able to:

1. Demonstrate an expanded knowledge of this group of diseases.
2. Discuss the most recent findings in various areas of glaucoma research and apply them to their daily practice (clinicians and surgeons).
3. Discuss the importance of early detection of glaucoma and identify ways that more patients can be successfully diagnosed in the early stages, thereby preventing significant loss of vision.

Course outline (please specify or add a flyer) _____

	<u>Topic</u>	<u>Time (min)</u>
1.	Please see attached document for full course outline.	
2.		
3.		
4.		
5.		
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10.		

Faculty speakers:	one-hour course:	2-3 (max)
	two-hours course:	4-6 (max)
	three-hours course:	6-8 (max)
	four-hours course:	8-10 (max)

- The course director will be in charge of all correspondence with the faculty.
- The course director will send the MCQs (MCQ form attached)

Address where the Application Form should be sent _____

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