



**EUROPEAN BOARD OF OPHTHALMOLOGY
ENET PROGRAMME**
(European Network for Education of Trainees)

**APPLICATION FORM ENET
ACCREDITED COURSES**

□□□□*

PLEASE COMPLETE THE APPLICATION FORM ELECTRONICALLY

Course Director _____

1. **Name:** Jose Guell
2. **Address:** Instituto De Microcirugía Ocular
3. **E-mail:** guell@imo.es

Supportive society (in due order with UEMS accreditation) _____

4. **Society:** ESCRS
5. **Date/hour when this course will take place:** 05/09/2010, 1130-1315
6. **Location:** Les Palais des Congrès, Paris, France
7. **UEMS application introduced:**
in due order:

General information _____

8. **Course Title:** Update in penetrating and lamellar keratoplasty techniques (Part 2)
9. **Classification according to EBO syllabus***
10. **Duration:** 1-hour course (1-3 speakers) 2-hours course (4- 6 speakers)
 3-hours course (6-8 speakers) 4-hours course (8-10 speakers)
11. **Format:** X Formal lecture Commented diaporama Videobased course
X Case presentations On-line course E-learning
12. **Course level:** Basic Advanced

* To be filled in by European Network for Education of Trainees (ENET) responsible

Faculty

	<u>Name</u>	<u>E-mail</u>	<u>Setting</u>
1.	Jose Guell	guell@imo.es	Instituto De Microcirugía Ocular
2.	Harminder Dua	profdua@gmail.com	University of Nottingham
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

Course synopsis (max. 10 lines)

The Course will be mostly directed to surgical technique details: microkeratome and/or trephine preparation of the donor in both penetrating and anterior and posterior lamellar techniques trephination, and techniques of suturing.

Other surgical manoeuvres commonly performed during keratoplasty such as cataract surgery, iris reconstruction, IOL extraction or anterior vitrectomy will also be reviewed. At the end of the Course, an overview of the most advanced but not yet regular techniques, will also be reviewed. The main goal of this last part is to be updated every year because techniques and technology are constantly improving (for example: culture of endothelial cells or the use of femtosecond lasers)

Aim(s) of the course (max. 10 lines) To update the specifically interested in the latest advances on lamellar and penetrating techniques as well as related surgical manoeuvres in a comprehensive manner_

Achievements (what will the participant achieve in knowledge) * Advanced training in lamellar and keratoplasty techniques (latest advances)

- **Overview of those surgical manoeuvres commonly associated with keratoplasty such as cataract surgery, anterior vitrectomy or iris surgery**

Course outline (please specify or add a flyer)

<u>Topic title</u>	<u>Time (min)</u>
1.Surgical technique in anterior and posterior lamellar keratoplasty: common mistakes	
2. Management of high risk keratoplasty	
3. Additional surgery during keratoplasty: cataract, vitrectomy iris reconstruction	
4. amniotic membrane: clinical indications	
5. Q&A Discussion cases	
6.	
7.	
8.	
9.	
10.	

Agreement (to be filled in by the course director)

I hereby agree

- to distribute the evaluation forms prior to the start of the course
- to collect the evaluation forms after the course
- to collect the MCQSs from the faculty within a timeframe of two weeks after the course
- to waive registration fee for the peer reviewer
- to provide UEMS accreditation of the hosting society
- to send the evaluation forms to Dara Conlon
- to complete the MCQ form in attachment

Name + Signature:

Date:



J.L.Güell

Application Form to be sent to

Marie-José Tassignon, Antwerp University Hospital, Dept. of Ophthalmology, Wilrijkstraat 10, 2650 Edegem, Belgium
Tel. +32 3 821 33 77, Fax +32 3 825 19 26, E-mail: marie-jose.tassignon@uza.be