



ENET – European Network for Education of Trainees APPLICATION FORM ENET ACCREDITED COURSES

Course Number*	Date application received*	Date approval ENET responsible*	Date approval CME Committee*
C058	May 16th, 2011	May 16th, 2011	

Classification according to EBO syllabus*

- Topic A:** Optics, Refraction, Strabismus, and Neuro-ophthalmology
- Topic B:** Cornea, External diseases, Orbit and Ocular adnexa
- Topic C:** Glaucoma, Cataract, and Refractive surgery
- Topic D:** Posterior segment, Ocular inflammation and Uveitis

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

Course Director _____

1. **Name:** Dr. Jan Talma
2. **Address:** P.O. Box 26034 Monumentpark, Pretoria, South Africa.
3. **E-mail:** talma@global.co.za

Supportive society (in due order with UEMS accreditation) _____

4. **Society:** ESCRS
5. **Course date/hour:** 20/09/2011 14.30 – 16.30pm
6. **Location:** Reed Messe, Vienna, Austria
7. **UEMS application:** **introduced:**
in due order:

General information _____

8. **Course Title:** Anterior segment surgical solutions for secondary repair of post-traumatic eyes
9. **Course Duration:**

<input type="checkbox"/> 1-hour course (1-3 speakers)	<input checked="" type="checkbox"/> 2-hours course (4-6 speakers)
<input type="checkbox"/> 3-hours course (6-8 speakers)	<input type="checkbox"/> 4-hours course (8-10 speakers)
10. **Course Format:**

<input checked="" type="checkbox"/> Formal lecture	<input type="checkbox"/> Commented diaporama
<input type="checkbox"/> Video-based course	<input type="checkbox"/> Case presentations
<input type="checkbox"/> On-line course	<input type="checkbox"/> E-learning
11. **Course Level:**

<input type="checkbox"/> Basic	<input checked="" type="checkbox"/> Advanced
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Faculty

	<u>Name</u>	<u>E-mail</u>	<u>Setting</u>
1.	Jan Talma	talma@global.co.za	University of Pretoria
2.	Marie-Jose Tassignon	marie-jose.tassignon@uza.be	Antwerp University Hospital
3.	Boris Malyugin	boris.malyugin@gmail.com	Fyodorov Eye Microsurgery Complex
4.	Ferenc Kuhn	fkuhn@mindspring.com	University of Alabama
5.	Speaker not yet confirmed – Should confirm soon.		
6.			
7.			
8.			
9.			
10.			



Course synopsis (max. 10 lines)

The course will discuss the surgical solutions of post-traumatic ocular conditions. The starting point is eyes with a potential of functional recovery allowing binocular vision. Based on different clinical cases, the surgeon will explain the surgical strategies he/she would follow to restore the function of the eye. This course will be an interactive case-based discussion with the participation of the panel.

Video and Slide based presentations and panel discussions on each case presented will be given by the panelists.

The topics covered will be new strategies in the categories:

- 1 Corneal Corrective surgery
- 2 Refractive surgery including excimer laser surgery
- 3 Iris replacement surgery
- 4 Lens surgical challenges
- 5 Anterior Vitreous Surgical Challenges



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

The aim of this course is to allow the attendees to get an overview of different new strategies that can be implemented to solve difficult cases of secondary repair of the anterior segment of post traumatic eyes.

Expose the participants to new and novice strategies and to participate with the experienced panel in finding routine and new solutions for these challenging patients.

The aim is rehabilitation after the initial emergency treatment was performed.

Achievements (what will the participant achieve in knowledge) _____

- 1 Understanding of the pathology of ordinary and extra-ordinary trauma cases
- 2 Normal approach to the presented cases
- 3 New and novice approaches to these cases
- 4 Some technologies to rehabilitate these patients



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Course outline (please specify or add a flyer)

<u>Name</u>	<u>Topic title</u>	<u>Time (min)</u>
1. Jan Talma	Corneal laser refractive rehabilitation Anterior Vitrectomy Challenges	25
2. Marie-Jose Tassignon	Artificial Iris, Post traumatic lens rehabilitation Post traumatic secondary lenses overview	25
3. Boris Malyugin	Various Iris Prosthesis - cases Iris Dialysis Repair	20
4. Ferenc Kuhn	Corneal resuturing and management of astigmatism Secondary lens prosthesis Corneal Transplant Pearls	30
5. Speaker not yet confirmed – Might Change Should confirm soon.	Post Trauma Glaucoma cases Viscocanalostomy v/s shunts in trauma cases	20
6.		
7. Speakers might add additional cases		
8.		
9.		
10.		
11.		



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 and send these to Dara Conlon:
*Dara Conlon, Agenda Communications, Temple House, Temple Road, Blackrock, Co. Dublin, Ireland,
Tel. +353 12 09 11 00, Fax +353 12 09 11 12, E-mail: dara.conlon@agenda-comm.ie*
- to waive registration fee for the peer reviewer

Name & Signature:

Date:

Application Form to be sent to _____

Marie-José Tassignon, Antwerp University Hospital, Department 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

Items to be verified by the ENET responsible* _____

- Application form
- Supportive society
- UEMS application
- Faculty meets the criteria
- Synopsis
- Aim(s)
- Achievements
- Course outline
- MCQ-form (in attachment)

After approval of the ENET responsible, this application form will be forwarded for approval to the CME Committee:

Talin Barisani-Asenbauer, Medical University Vienna, Department of Ophthalmology and Optometry, Waehringer Guertel 18-20, 1090 Vienna, Austria, E-mail: talin.barisani@meduniwien.ac.at