



European Glaucoma Society
Innovation, Education, Communication, Implementation



13th EGS European Glaucoma Residents' Course

Mainz, 8-9 February 2019

Programme



Scientific Information

About the Course

An intensive two-day Course by leading European glaucoma specialists, with in-depth discussions on diagnosis and therapy, available technologies and surgical techniques for glaucoma, featuring lectures, case presentations, hands-on workshops and surgical wetlabs. Each workshop will be held three times with three different audiences and will last 1 hour and 15 minutes.

Language

The official language of the 13th EGS European Glaucoma Residents' Course is English. All participants are encouraged to join discussions, independently of their fluency in English, as the exchange of ideas and critical evaluation of presentations is the main purpose of the Course.

CME Designations



The 13th EGS European Glaucoma Residents' Course is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS), www.uems.net. The 13th EGS European Glaucoma Residents' Course is designated for a maximum of 14 hours of European external CME credits. Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity. The EACCME awards ECMECs on the basis of 1 ECMEC for one hour of CME with a maximum of 7 ECMECs per day. The CME questionnaire will be available on the course website www.egsmainz2019.com from **10 February** to **4 March 2019**. Please note the registration code, printed on your badge, is necessary to access the CME questionnaire. The certificate of attendance will be sent via e-mail once the online evaluation form is completed and your attendance records have been checked.



The 13th EGS European Glaucoma Residents' Course is also accredited by EBO. The EBO evaluation survey will be administered through the 13th EGS Residents' Course APP. Further details will be available at the website www.eugs.org. The European Network of Education for Trainees (ENET) is an EBO initiative offering a teaching program for European residents and specialists preparing for the specialist exams by building a European network of European teachers and teaching programmes by different national and international scientific societies covering all fields of subspecialties in ophthalmology. Quality of this teaching programme is guaranteed through accreditation.

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Scientific Information

Course Organizers

Gordana Sunaric Mégevand

Centre Ophtalmologique de Florissant Rothschild Foundation - Switzerland

Luis Abegão Pinto

Faculty of Medicine of Lisbon University - Portugal

Anja Tuulonen

Department of Ophthalmology, Tays Eye Centre
Tampere University Hospital - Finland

David Garway-Heath

Moorfields Eye Hospital - United Kingdom

Faculty

Luis Abegão Pinto (Portugal)

Augusto Azuara-Blanco (United Kingdom)

Andrei Brezhnev (Russian Federation)

Alain Bron (France)

Panayiota Founti (United Kingdom)

David Garway-Heath (United Kingdom)

Franz Grehn (Germany)

Anders Heijl (Sweden)

Esther Hoffmann (Germany)

Gabor Hollo (Hungary)

Anton Hommer (Austria)

Milko Iliev (Switzerland)

Ingrida Januleviciene (Lithuania)

Francesco Oddone (Italy)

Norbert Pfeiffer (Germany)

Verena Prokosch-Willing (Germany)

Ingeborg Stalmans (Belgium)

Gordana Sunaric Mégevand (Switzerland)

John Thygesen (Denmark)

Carlo Enrico Traverso (Italy)

Anja Tuulonen (Finland)

Ananth C. Viswanathan (United Kingdom)



8 February 2019

Lecture Hall 404

- 07.30-08.30 Registration
- 08.30-08.45 Welcome and Introduction to the course
D. Garway-Heath
- 08.45-10.10 **Session 1**
Moderator: **N. Pfeiffer**
- Terminology, treatment principles, individualized treatment
D. Garway-Heath
Facilitator: **G. Holló**
- Randomized-controlled trials
A. Azuara-Blanco
Facilitator: **P. Founti**
- Cost-effectiveness of glaucoma care
A. Tuulonen
Facilitator: **M. Iliev**
- 10.00- 10.10 Discussion
- 10.10- 10.30 **Coffee break**
- 10.30-12.00 **Session 2**
Moderator: **A. Viswanathan**
- Intraocular pressure, tonometry
I. Januleviciene
Facilitator: **A. Brezhnev**
- Primary angle-closure
J. Thygesen
Facilitator: **F. Oddone**
- Secondary angle-closure
L. Abegão Pinto
Facilitator: **C.E. Traverso**
- 11.45-12.00 Discussion

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12.00-13.30

Session 3

Moderator: **A. Azuara-Blanco**

Primary congenital forms / childhood glaucomas

F. Grehn

Facilitator: **I. Januleviciene**

Primary open-angle glaucomas

F. Topouzis

Facilitator: **V. Prokosch-Willing**

Secondary glaucomas

C.E. Traverso

Facilitator: **L. Abegão Pinto**

13.15-13.25

Discussion

13.25-13.30

Feedback

13.30-14.15

Lunch

14.15-15.30

Workshop: Perimetry (interactive)

Moderator: **G. Holló, P. Founti**

Panelists: **A. Heijl, A. Viswanathan**

15.40-16.55

Workshop: Gonioscopy

Moderator: **V. Prokosch-Willing**

Panelists: **A. Hommer, F. Oddone**

16.55-17.00

Feedback



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08.00-09.25

Session 4

Moderator: **I. Januleviciene**

General principles of glaucoma treatment & target
intraocular pressure

D. Garway-Heath

Facilitator: **A. Bron**

Antiglaucoma drugs - Part I

G. Holló

Facilitator: **N. Pfeiffer**

Antiglaucoma drugs - Part II

F. Oddone

Facilitator: **F. Topouzis**

09.15-09.25

Discussion

09.25-10.40

Session 5

Moderator: **A. Bron**

Laser surgery

A. Brezhnev

Facilitator: **M. Iliev**

Trabs and tubes

A. Bron

Facilitator: **I. Stalmans**

Newer glaucoma surgeries

N. Pfeiffer

Facilitator: **G. Sunaric-Mégevand**

10.40-11.00

Coffee break

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11.00-11.25

Round table
E. Hoffmann, V. Prokosch-Willing
Facilitator: **A. Viswanathan**

11.25-11.35

Discussion

11.35-11.40

Feedback

11.40-13.00

Workshop 1
Workshop 2
Workshop 3

Lecture Hall 404
Lecture Hall 405
Seminar rooms 406 - 407

13.00-13.45

Lunch

13.45-15.00

15.20-16.35*

Workshop 1:
Optic Nerve Head (interactive)
Moderator: **F. Oddone**
Panelists: **A. Bron, D. Garway-Heath**

Lecture Hall 404

Workshop 2:
Imaging the optic nerve (OCT)
Moderator: **G. Holló**
Panelists: **P. Founti, M. Iliev**

Lecture Hall 405

Workshop 3:
Filtering surgery wetlab (Laser, Incisional)
Moderator: **E. Hoffman**
Panelists: **L. Abegão Pinto, N. Pfeiffer, V. Prokosch-Willing, C.E. Traverso, J. Thygesen**

Seminar rooms 406-407

16.35-16.45

Feedback

** Each workshop will be held three times with three different audiences and will last 1 hour and 15 minutes.*



General Information

Course Venue

Department of Ophthalmology
University Medical Centre, Johannes Gutenberg University Mainz, Building 102
Langenbeckstr. 1 - 55131 Mainz - Germany

Registration Desk Opening Times

The Registration Desk, located on the ground floor of the course venue, is open in the following hours:

Friday 8 February 07.30-17.00
Saturday 9 February 08.00-16.45

Course Kit

In the Course kit, each participant will receive the following:

- Name badge
- Certificate of attendance
- Programme of the Scientific Sessions
- Group ticket for the quiz to be held during Scientific Sessions
- Group ticket for the Workshops to be held on 9 February
- Lunch tickets for Friday and Saturday
- Ticket for the Social Dinner

Meeting App

To participate in the course you will need to download the 13th EGS Residents' Course App. An e-mail with your credentials to log in has been sent to you in advance. In the course kit you will find the relevant information to access the APP correctly. Please note that all evaluations requested in the surveys will always be confidential and anonymous.

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General Information

Coffee Breaks and Lunches

On 8 and 9 February, coffee breaks and lunch boxes will be served in the exhibition area close to the meeting rooms.

Social Dinner

The Social Dinner will be held at 20.00 on 8 February at Eisgrub-Brau (Weissliliengasse 1a - 55116 Mainz). Final confirmation for the Social Dinner will be possible until 10.30 am on 8th February 2018 at the Secretariat Desk in the Course venue.

Organising Secretariat



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Acknowledgements

We wish to express our gratitude to all Educational Partners and Supporters for their generous contribution to the Course.

Educational Partners



Supporters





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Protecting the World's Vision

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