

8. međunarodni simpozij o glaukomu
8th International Symposium

GLAUCOMA CODES

Glaukom i površina oka
Glaucoma and Ocular
Surface

u suradnji s/with

11. Ožujka 2023.

11 March 2023

Zagreb

KD Vatroslava Lisinskog

Mala dvorana / Small hall

ECOS-G

EDUCATIONAL CLUB
OF OCULAR SURFACE
& GLAUCOMA



REFERENTNI CENTAR ZA GLAUKOM MINISTARSTVA ZDRAVSTVA RH
|
GLAUKOMSKA SEKCIJA HRVATSKOG OFTALMOLOŠKOG
I OPTOMERIJSKOG DRUŠTVA
ORGANIZIRAJU

8. MEĐUNARODNI SIMPOZIJ O GLAUKOMU GLAUCOMA CODES

U SURADNJI S

EUROPSKIM KLUBOM ZA BOLEST POVRŠINE OKA I GLAUKOM - ECOS-G

11. ožujka 2023.

GLAUCOMA REFERRAL CENTER, MINISTRY OF HELATH OF
THE REPUBLIC OF CROATIA
AND
GLAUCOMA GROUP OF THE CROATIAN OPHTHALMOLOGICAL
AND OPTOMETRIC SOCIETY
ORGANIZES

8th INTERNATIONAL SYMPOSIUM GLAUCOMA CODES

IN COLLABORATION WITH

EUROPEAN CLUB OF OCULAR SURFACE DISEASE AND GLAUCOMA - ECOS-G

11 March 2023

Poštovane kolegice i kolege,

glaukom i površina oka glavna je tema ovogodišnjeg 8. međunarodnog simpozija o glaukomu Glaucoma Codes koji organiziramo u suradnji s članovima Europskog kluba za bolest površine oka i glaukom (*European Club of Ocular Surface Disease and Glaucoma - ECOS-G*). Svoja znanja i iskustva s nama će podijeliti domaći i strani renomirani stručnjaci. Cilj je ukazati na važnost očne površine u svakodnevnom liječenju glaukoma, o čemu ćemo raspravljati tijekom sesije kliničkih slučajeva iz svakodnevnog rada.

Želimo Vam dobrodošlicu u subotu, 11. ožujka 2023. u Zagrebu u Maloj dvorani Vatroslava Lisinskog, skladatelja prve hrvatske opere "Ljubav i zloba".

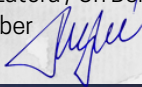
Dear colleagues,

8th International Symposium Glaucoma Codes will be held on Saturday, 8 INTERNATIONAL SYMPOSIUM GLAUCOMA CODES Saturday, 11 March 2023 in Zagreb, Croatia. The event will take place in the small concert hall named after Vatroslav Lisinski, the composer of the first Croatian opera, "Love and Malice".

This year in collaboration with the ECOS-G members (*European Club of Ocular Surface Disease and Glaucoma*) we will focus our view on Glaucoma and Ocular surface. International and national panel of renown speakers and experts will share their knowledge and experience together with us. The goal is to indicate the importance of the ocular surface in everyday management of glaucoma, which will be discussed during the clinical cases session. It is our great pleasure to invite you to be part of it.

Uime organizatora / On Behalf Organizers

Mia Zorić Geber



INFORMACIJE / INFORMATION

Kotizacija / Registration fee:

Nema kotizacije / This meeting has no registration fee

Mjesto održavanja / Symposium Venue:

Mala dvorana Vatroslav Lisinski / Small Vatroslav Lisinski Hall,
Trg Stjepana Radića 4, Zagreb, Croatia

Službeni jezik / Official Language:

Hrvatski jezik / Engleski jezik
Croatian and English

www.glaukom-hr.org www.hood.com.hr

Sudjelovanje na simpoziju kategorizirano je i bodovano prema pravilima Hrvatske
liječničke komore.

Activity is categorized and accredited by the Croatian Medical Chamber Council
for Continuing Medical Education.

Predavači / Speakers

Dubravka Biuk	(KBC Osijek, Osijek / University Hospital Center Osijek, Osijek)
Vesna Dimovska	(University Eye Clinic, Skopje, North Macedonia)
Sonja Jandroković	(KBC Zagreb, Zagreb / University Hospital Center Zagreb)
Lidija Kelava	(Klinička bolnica "Sv. Duh", Zagreb / Clinical Hospital "Sveti Duh", Zagreb)
Suzana Konjevoda	(Opća bolnica Zadar, Zadar / General Hospital Zadar, Zadar)
Katia Novak-Lauš	(KBC Sestre milosrdnice, Zagreb / Sestre milosrdnice University Hospital Center, Zagreb)
Igor Petriček	(KBC Zagreb, Zagreb / University Hospital Center Zagreb)
Ivana Radman	(KBC Sestre milosrdnice, Zagreb / Sestre milosrdnice University Hospital Center, Zagreb)
Robert Stanić	(KBC Split, Split / University Hospital of Split, Split)
Rašeljka Tadić	(KBC Sestre milosrdnice, Zagreb / Sestre milosrdnice University Hospital Center, Zagreb)
Ivana Valković Antić	(KBC Rijeka / Clinical Hospital Center Rijeka)

Predavači ECOS-G

ECOS-G speakers

Nikola Babić	(University Clinical Center of Vojvodina, Novi Sad, Serbia)
José M. Benítez-del-Castillo	(University of Complutense, Madrid, Spain)
Anton Hommer	(Hera Hospital, Vienna, Austria)
Elisabeth M. Messmer	(Ludwig-Maximilians-University, München, Germany)
Barbara Cvenkel	(University Medical Centre Ljubljana, Slovenia)
Mia Zorić Geber	(Sestre milosrdnice University Hospital Center, Zagreb, Croatia)

O ECOS-G

Kapljice s konzervansom još uvijek su temelj liječenja raznih očnih bolesti. Izloženost konzervansima glavni je razlog za razvoj štetnih učinaka, budući da mogu izazvati toksičnost na površini oka, osobito tijekom dugotrajnog liječenja.

ECOS je osnovan da bi dao odgovor na ova pitanja dajući priliku različitim skupinama stručnjaka da zajedno rade i razviju zajednički pristup liječenju glaukoma, ali i drugih očnih bolesti. Cilj inicijative ECOS-a je povećati svijest specijalista za glaukom o važnosti liječenja očne površine u pacijenata s glaukomom. Također, ECOS nastoji pružiti europskim oftalmolozima najnovije znanstvene dokaze o konzervansima u terapiji kroničnih bolesti kao što je glaukom, a koji mogu biti korisni u njihovoj svakodnevnoj praksi. ECOS-G broji više od 80 članova koji u svakoj zemlji predstavljaju stručnjake za očnu površinu i glaukom, a znanstvenim odborom ECOS-a predsjedaju tri predsjednika (prof. Baudouin Christophe, prof. Benitez del Castillo José Manuel, prof. Thygesen John).

About ECOS-G

Over the years, preserved topical medications have remained the basis of treatment for various ocular diseases. But, exposure to preservatives is a major reason for the development of adverse effects as they have a potential to cause toxicity to the ocular surface, especially in long-term therapies.

ECOS is first born to answer unmet needs in glaucoma management allowing two communities of specialists to speak and work together and wishes to develop this approach in other ocular diseases. ECOS initiative is to increase the awareness of glaucoma specialists on the importance of ocular surface management in glaucoma patients. ECOS also aims at providing European clinical ophthalmologists with the latest scientific evidence on interest in PF products in chronic diseases such as glaucoma, which can be useful for their daily practice.

The ECOS' Scientific Committee is piloted by three chairmen (prof. Baudouin Christophe, prof. Benitez del Castillo José Manuel, prof. Thygesen John) and consists of more than 80 members representing in each country both communities of ocular surface and glaucoma specialists.

PROGRAM PROGRAMME

08.00 - 08.30

REGISTRACIJA / REGISTRATION

08.30 - 08.40

OTVARANJE I DOBRODOŠLICA /
OPENING SESSION AND WELCOME

**Što smo radili tijekom Svjetskog tjedna glaukoma 2022. godine?
Report of the activities during 2022 WGW?**

Mia Zorić Geber

08.40 - 11.00

SPONZORIRANA PREDAVANJA /
SPONSORED SESSION

Chairs:

Katia Novak-Lauš, Sonja Jandroković

**Adherencija u korelaciji s bolešću površine oka u bolesnika s glaukomom
Adherence in Correlation with Ocular Surface Disease in Glaucoma Patients**

Sonja Jandroković

Sponzorirano predavanje / Sponsored lecture JGL

**Glaukomski lijekovi bez konzervansa: dokazi koje tražimo u kliničkim studijama
Preservative-free glaucoma medications: Evidence we look for in clinical studies**

Katia Novak-Lauš

Sponzorirano predavanje / Sponsored lecture Inspharma

**Lakše reći nego učiniti u svakodnevnoj kliničkoj praksi?
Easier said than done in everyday clinical practice?**

Rašeljka Tadić

Sponzorirano predavanje / Sponsored lecture BAUSCH+LOMB

PROGRAM PROGRAMME

Zašto ne terapija bez konzervansa za sve? Why not preservative-free therapy for all?

Mia Zorić Geber

Sponzorirano predavanje / Sponsored lecture Medis

Kako olakšati svakodnevnicu pacijenata s glaukomom? How to make everyday life easier for glaucoma patients?

Lidija Kelava

Sponzorirano predavanje / Sponsored lecture Bayer

Individualizirani izbor terapije umjetnim suzama: uloga sastojaka u liječenju površine oka Personalized artificial tears: The role of ingredients in management of the ocular surface

Ivana Radman

Sponzorirano predavanje / Sponsored lecture Alkaloid

OCT angiography for glaucoma in 2023

Gabor Holló

Sponzorirano predavanje / Sponsored lecture PremedPharma

11.00 – 11.30

PAUZA / BREAK

11.30 – 13.00

SESJA ČLANOVA ECOS-G
ECOS-G MEMBERS SESSION

Chairs:

Anton Hommer, Nikola Babić

Inflammation in glaucoma: From the back to the front of the eye and beyond

Elisabeth M. Messmer

PROGRAM PROGRAMME

Glaucoma, preservatives, and the ocular surface: point of view of an ocular surface expert

José Benítez-del-Castillo

Current glaucoma medications: Is any glaucoma treatment kind to the ocular surface?

Anton Hommer

Preservatives in glaucoma medication

Nikola Babić

Management of glaucoma in patients with ocular surface disease

Barbara Cvenkel

Meaning of the ocular surface in glaucoma surgery

Mia Zorić Geber

13.00 - 14.30

SESIJA 7 KLINIČKIH SCENARIJA S INTERAKCIJOM
SUDIIONIKA I PANEL DISKUSIJOM
SESSION 7 CLINICAL SCENARIOS WITH AUDIENCE
INTERACTION END PANEL DISCUSSION

Panelists: Igor Petriček, José Manuel Benítez-del-Castillo,
Barbara Cvenkel, Anton Hommer

Panel chairs: Sonja Jandroković, Elisabeth M. Messmer

Ocular assessment - A practical approach

Igor Petriček

1. klinički scenarij: GAT u glaukomskih pacijenata sa suhim okom

Clinical scenario 1 - GAT in glaucoma dry eye

Dubravka Biuk

PROGRAM PROGRAMME

2. klinički scenarij: Utjecaj konzervansa na učinkovitost liječenja
Clinical scenario 2 - Impact of preservatives on treatment effectiveness
Vesna Dimovska

3. klinički scenarij: Utjecaj površine oka na praćenje glaukoma
Clinical scenario 3 - Influence of ocular surface on glaucoma follow up
Suzana Konjevoda

4. klinički scenarij: Utjecaj konzervansa na kvalitetu života
Clinical scenario 4 - Effect of preservatives on quality of life
Ivana Valković Antić

5. klinički scenarij: SLT kao izlaz u bolesnika s glaukomom i bolešću površine oka
Clinical scenario 5 - SLT as a way out in glaucoma patients with OSD
Sonja Jandroković

6. klinički scenarij: Učinci konzervansa na filtracijsku kirurgiju
Clinical scenario 6 - The effects of preservatives on filtration surgery
Katia Novak-Lauš

7. klinički scenarij: Operacija katarakte nakon uspješne trabekulektomije
Clinical scenario 7 - Cataract surgery after successful trabeculectomy
Robert Stanić

14.30

ZAVRŠNE RIJEČI I RUČAK
CLOSING REMARKS AND LUNCH