

**ACADEMIA
OPHTHALMOLOGICA
BELGICA**

Viermaandelijks tijdschrift
Périodique quadri mensuel

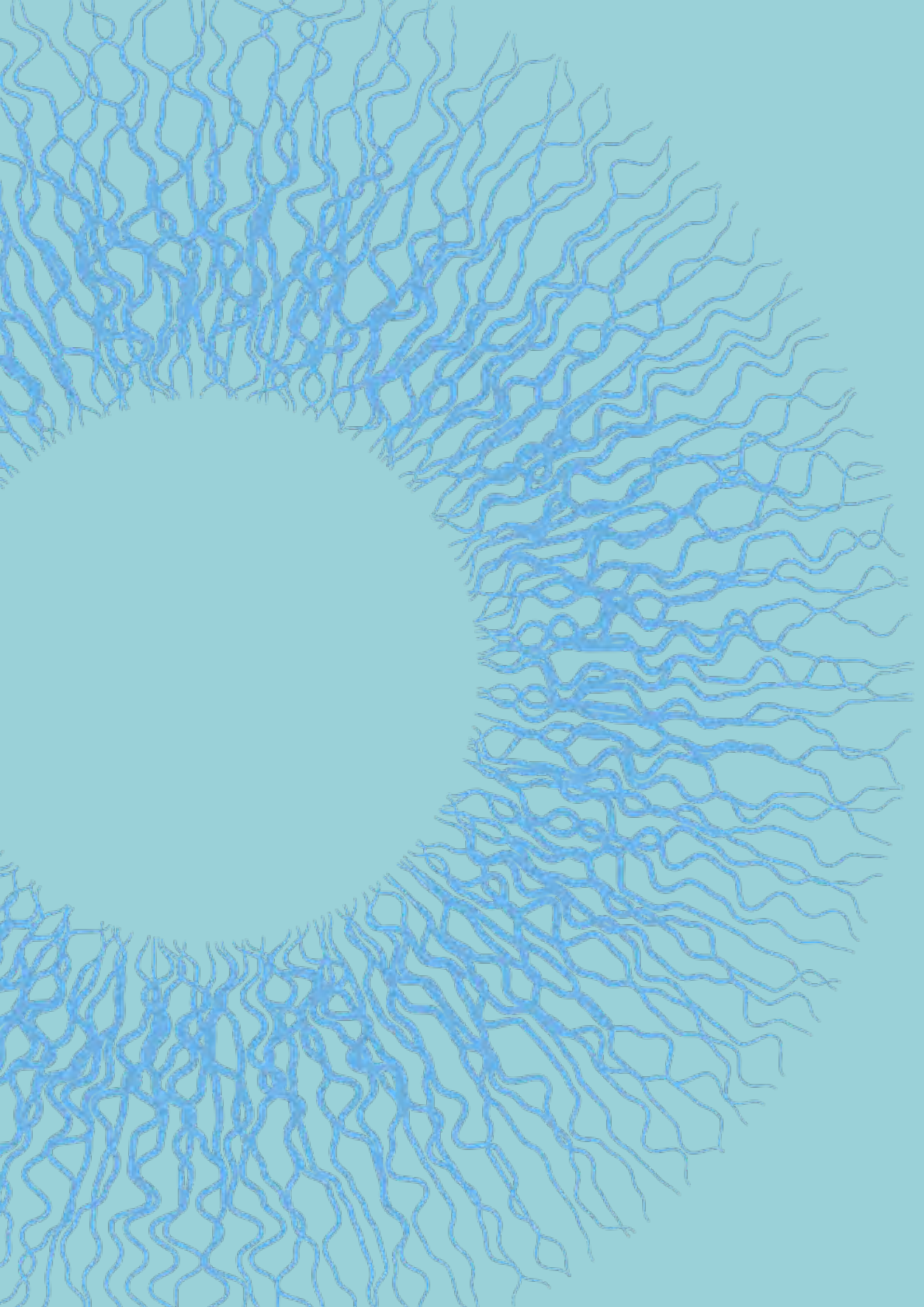
INFO



Kantoor van uitgifte – 1040 Brussels

**JUNI – JUIN
2022**

N° 130





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VERSCIJNINGSDATA DATES DE PUBLICATION

INFO N° 131

02-11-2022

2022

ADVERTS HOYA- MIYOSMART **18-19**



INFO

INFO Nr 130

Juni - Juin 2022

Viermaandelijks informatieblad
Périodique quadri mensuel

Verantwoordelijke uitgever /
Editeurs responsable
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VOORWOORD - PREFACE



Dear colleagues,

The past couple of years have been challenging. The health situation has changed the world. Last November, we saw a glimmer of hope, and we decided to take the risk: “OB 2021 – Live meeting”. It was a wonderful time, a long-sought opportunity to gather again.

Ophthalmologica Belgica has reached another Milestone!

In 2017 we celebrated our 25th birthday. The time passed so quickly. This year we will be celebrating the 30th anniversary of Ophthalmologica Belgica. We will have the chance to listen to renowned speakers and leading experts.

It is my great pleasure to announce that the 2022 AOB Lecture will be given by Prof. David Spalton. He is known internationally for his interest in cataract surgery, uveitis and neuro-ophthalmology. At St Thomas’ Hospital, he runs the largest research group on cataract surgery in the United Kingdom. The research is focused on posterior capsular opacification, intraocular lens design and biocompatibility. He has published over 130 papers in academic journals, and his book, An Atlas of Clinical Ophthalmology, won the prize for the best medical textbook of the year when it was first published in 1985.

A birthday also means a celebration, a party. We hope many of you can join us at the congress dinner and celebrate with us this major milestone.

Until then, I wish you all a fabulous and relaxing summer with your family and friends.

Dr. Emmanuel Van Acker

AOB President



Academia Ophthalmologica Belgica

Lidgeld AOB 2022

Beste collega,

Dank voor uw vertrouwen in AOB en zijn werking. We mochten reeds 726 leden tellen dit jaar. Aan de oogartsen* en assistenten** die nog twijfelen hier de voordelen:

U bent lid van maximaal 4 verenigingen. Uw keuze kunt u aanvinken bij de inschrijving. U blijft op de hoogte van de activiteiten van opgegeven verenigingen, u krijgt specifieke mailings, ...

U neemt deel aan het OB 2022 zonder bijkomende kosten.

U plaatst gratis zoekertjes op de AOB website.

U kunt gratis EyeFo raadplegen. Een online tool en bevat een schat aan informatie over invaliditeit, rijbewijsnormen, RIZIV reglementering voor kunstogen en info voor slechtzienden en blinden.

U krijgt updates aangaande specifieke actuele onderwerpen, enkel voor AOB leden.

Dr. Guy Sallet

Penningmeester AOB

* Oogartsen: ophthalmologia.be > inloggen > mijn betalingen > 750 EUR

** Assistenten: ophthalmologia.be > inloggen > mijn betalingen > gratis



Academia Ophthalmologica Belgica

Cotisation AOB 2022

Cher(e) collègue,

Merci pour votre confiance en AOB et son fonctionnement. Nous avons déjà compté 726 membres cette année. Aux ophtalmologistes* et assistants** qui doutent encore ici les avantages:

Vous avez l'opportunité d'être membre de maximum 4 sociétés. Vous pouvez indiquer votre choix au moment de l'inscription. Vous restez informé des activités des sociétés spécifiées, vous obtenez des messages spécifiques, ...

Vous participez à l'OB 2022 sans frais supplémentaires.

Vous pouvez publier des annonces gratuites sur le site web de l'AOB.

Vous pouvez consulter EyeFo gratuitement. Un outil en ligne et contient une mine d'informations sur l'invalidité, les normes de permis de conduire, les règlements INAMI pour les yeux artificiels et des informations pour les malvoyants et les aveugles.

Vous recevrez des mises à jour sur des sujets d'actualité spécifiques, uniquement pour les membres de l'AOB.

Dr. Guy Sallet
Trésorier AOB

* *Ophtalmologistes:* *ophthalmologia.be > login > mes paiements > 750 EUR*

** *Assistants :* *ophthalmologia.be > login > mes paiements > gratuit*

EyeSi Cataract Surgery Training Programme

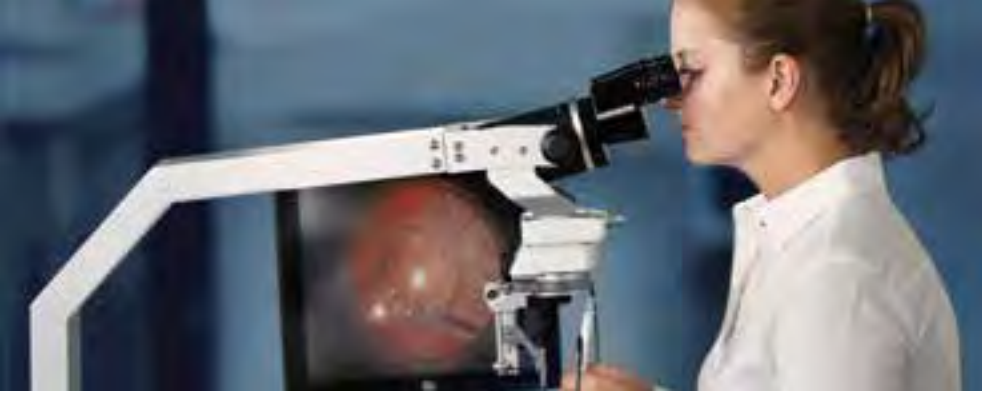
Since October 2021 Collegium Ophthalmologicum Belgicum (COB), an AOB workgroup consisting of the Belgian university professors, has organised a **comprehensive cataract surgery training programme**.

The annual programme consists of **theoretical online educational courses, virtual training on the Eyesi Surgical Simulator as well as wetlabs and 2-monthly interactive sessions**, including discussions on surgical videos and clinical cases. The course is centralised at **ORSI Academy, Proefhoevestraat 12, 9090 Melle**. This ORSI academic training center for robotic surgery has a widely acclaimed experience in surgery training for different medical subspecialties.

After completing the programme a first group of residents will receive a **certificate of successful course completion**. By providing residents with the opportunity of participating in this course, the university professors want to offer a training platform to **build up the resident's skills and self-confidence in a safe setting**. We would like therefore to appeal to the surgical training mentors in the peripheral and university hospitals, to enquire about **this certificate before starting training on real live patients**.

The second edition of the programme will start in October and is aimed at 2nd year residents. Interested residents should **contact the educator** of the university that is coordinating their residency in order to join the programme.





UZ Antwerpen	Sorcha Ni Dhubhghaill	Sorcha.NiDhubhghaill@uza.be
UZ Brussel	Robert Kuijpers	Robert.Kuijpers@uzbrussel.be
ULB Bruxelles	Reza Ladha	reza.ladha@ulb.be
UCL Saint Luc	Neslihan Öztürk	neslihan_ozturk@hotmail.com
UZ Gent	Thierry Derveaux	thierry.derвеaux@uzgent.be
UZ Leuven	Isabelle Saelens	isabelle.saelens@uzleuven.be
Residents of universities not actively involved in the training programme or interested young ophthalmologists are welcome to contact Dr. Guy Sallet – dr.sallet@ooginstituut.be – who is acting as independent mentor for the working group and representative of BSCRS (the Belgian Society of Cataract and Refractive Surgeons).		

Acquisition of the eyesi training simulator was made possible by an educational grant from **Alcon** and sponsoring by **BSCRS, BOG and SBO**.

Alcon

We would also like to thank the following companies for their support for the training programme:



Dr. E. Van Acker
AOB President

Prof. C. Koppen
Treasurer COB

Dr. J. Blanckaert
President BSCRS

Dr. E. Feron
President BOG

Dr. X. Janssens
President SBO

Manama

2022
2024

2022	June 18, 2022	Neuro-ophthalmology	ULB Erasme
	December	Glaucoma	Liège
2023	June	Lens	UAntwerpen
	December	Paediatric Ophthalmology / Strabismus or Ocular Oncology	UCL
2024	June	Electrophysiology and Visual Rehabilitation?	Ghent
	December 14	External Disease, Cornea and Contactology	KUL



Hosted by
Professor Elie Motulsky, HUB Hôpital Erasme, Brussels.
Saturday, 18 June 2022, 09:00 - 16:00

ManaMa Course on Neuro-Ophthalmology

One-day neuro-ophthalmology course in English.

Course Moderators: Cameron F. Parsa & Cédric Ballez		
9:00 - 9:20	Neuro-Ophthalmic Anatomy.	Cédric Ballez (ULB)
9:20 - 09:40	Imaging in Neuro-Ophthalmology.	Cameron Parsa (ULB)
09:40 - 10:00	The Patient With Decreased Vision Due to Optic Nerve, Chiasmal Diseases or Retrochiasmal Disease.	Audrey Meunier (ULB HSP)
10:00 - 10:20	The Patient With a Systemic Disease (Multiple Sclerosis and Neuromyelitis Optica).	Antonella Boschi (UCL St. Luc)
Coffee break		
11:10 - 11:30	The Patient With Supranuclear Disorders of Ocular Motility.	Alionka Bostan (ULB)
11:30 - 11:50	The Patient With Nystagmus or Spontaneous Eye Movement Disorders.	Matthieu Robert (Hôpital Necker-Enfants Malades, Paris)
11:50 - 12:10	The Patient With Abnormal Ocular Motility or Diplopia.	Cameron Parsa (ULB)
Lunch break		
13:20 - 13:40	The Patient With Transient Visual Loss.	Michel Van Lint (UZA)
13:40 - 14:00	The Patient With Illusions, Hallucinations, and Disorders of Higher Cortical Function.	Catherine Cassiman (UZ Leuven)
14:00 - 14:20	Genetic testing for optic neuropathies: what ophthalmologists should know.	Bart Leroy (UZ Ghent)
Coffee break		
14:40 - 15:00	The Patient With Pupillary Abnormalities.	Matthieu Robert (Hôpital Necker-Enfants Malades, Paris)
15:00 - 15:20	The Patient With Eyelid or Facial Abnormalities.	Cécile Andris (ULG-Liège)
15:20 - 15:40	The Patient With Head, Ocular, or Facial Pain.	Sophie Lemmens (UZ Leuven)
15:40 - 16:00	The Patient With Functional Neurological Symptom (Conversion) and Related Disorders.	Anne-Catherine Chapelle (ULG-Liège)
16:00	End	

Venue:

Université Libre de Bruxelles-Hôpital Erasme-HUB
Auditoire Mukwege (« Hall du J ») - Campus Erasme
Route de Lennik 808, 1070 Anderlecht, Belgium

Course objectives:

To teach practical and theoretical aspects of neuro-ophthalmology for residents in training. General ophthalmologists are also welcome to attend.



OB 2022
OPHTHALMOLOGICA BELGICA

AOB
Academia Ophthalmologica Belgica
Ophthalmologica Belgica Congress



OB 2022
OPHTHALMOLOGICA BELGICA

23 NOV	24 NOV	25 NOV
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WE ARE BACK

Scientific Sessions
Wetlabs & ICC's
Exhibition Area

Brussels

LIVE
IN SQUARE

A word from the OB 2022 President

Paulina BARTOSZEK



Dear Colleagues,

It is with great pleasure that, together with the fellow members of the Organizing committee, I invite you to attend the 2022 OB Congress, held from Wednesday 23th till Friday 25th of November.

After virtual AMICO, we are happy to plan our national 3-days congress LIVE at the very well known by now “Square” in Brussels.

It is a great honor for me to chair this year’s OB Organizing Committee and prepare with the fellow members a scientific meeting of highest standards. It is after all the 30th edition of the Ophthalmologica Belgica Congress, traditional fall gathering where all the actors of the field of Belgian ophthalmology meet to learn, exchange and strengthen the ties. I already take this opportunity to invite you all to celebrate this special occasion with us during the Wednesday’s morning Academic session, hosting some of the most brilliant international speakers, as well as during the Thursday’s evening gala dinner, held at the splendid Steigenberger Wiltcher’s Hotel.

These last years have been a challenge for each of us on both a professional and personal level. We truly hope to meet you numerous in November, all in good health and high spirits.

In the meantime, we send you our warmest greetings. Enjoy the summer !

OB 2022 Preliminary Programme

Wednesday, 23 November 2022

	COPPER	SILVER	THE ARC	HALL 300	SPEAKERS CORNER	COPPER FOYER	WETLAB ROOM
am	OBAO	ICC-1	ICC-2	ICC-3		Wetlab-1 Phaco Beginners NL	
	Academic session : AOB Lecture - Keynote Speakers - Eye, History & Art						
					RF Session		
pm	OBAO	BOG	AOB Free Papers	ICC-4		Wetlab-2 Phaco Beginners NL	Wetlab Oculoplastics
	OBAO	BOG	AOB Free Papers	ICC-5		Wetlab-3 Phaco Beginners FR	

Thursday, 24 November 2022

	COPPER	SILVER	THE ARC	HALL 300	SPEAKERS CORNER	COPPER FOYER
am	BRS	BGS	BSA			Wetlab-4 Phaco Beginners NL
	BRS	BGS	BSA			Wetlab-5 Phaco Beginners NL
					RF Session	
pm	BRS	BSOPRS	PEDLOW/NOC	BSCRS		Wetlab-6 Phaco Beginners FR
	BRS	BSOPRS	PEDLOW/NOC	BSCRS		Wetlab Glaucoma
	CONGRESS NETWORKING					

Friday, 25 November 2022

	GOLD	COPPER	SILVER	THE ARC	HALL 300	SPEAKERS CORNER
am	SBO	BSONT - NL	BSONT - FR	BOV - ABO	ICC-6	
	SBO	BSONT - NL	BSONT - FR	BOV - ABO	BVVB-OBPC	
				Award Ceremony		RF Session
pm	BBO-UPBMO	BSONT - NL	BSONT - FR	ICC-7	ICC-8	
	BBO-UPBMO			ICC-9	ICC-10	

CALL FOR ICC

Interactive Clinical Courses

Benedicte LOCHT
ICC Organizer 2022



Dear Colleagues,

As coordinator of the Interactive Clinical Courses (ICC) at OB 2022, it is my pleasure to invite you to submit a project for ICC at the OB 2022 congress.

In 2022 we will return to the concept of offering you the opportunity to propose your own preferred subject for an ICC.

ICC's are a forum for a more elaborated presentation of a clinical topic. The course should be didactic, practical and interactive. Over the past years the ICC's have become a strongly appreciated and well attended part in the OB-program.

All submissions will be reviewed by the organizing committee, trying to avoid overlap in content and subjects.

Each ICC will be presented by two or three speakers coming from different teams. The duration of each ICC, discussion included, will be 90 minutes.

It is strongly recommended to prepare a handout summarizing your ICC which will be distributed to the participants. An evaluation form will be handed out to participants at the end of each ICC.

The online submission is now open and will close on September 4, 2022 (midnight).
To apply login into your ophthalmologia.be account go to My ICCs in your account.

Should you have any queries please do not hesitate to contact the [OB Office](#).

Thank you in advance for your participation.

CALL FOR ABSTRACTS

Oral Presentations & E-Posters

Marc VECKENEER

Free Papers & Posters - Organizer 2022



Dear Colleagues,

As coordinator of the Free Papers and e-Posters at OB 2022, it is my pleasure to inform that abstract submission is now open!

Abstracts can be submitted if you are registered for the OB congress.

AOB members 2022 are automatically registered.

Non-AOB members can either become a member or pay the congress registration.

The online submission is now open and will close on September 4, 2022 (midnight).

How to submit your abstract:

Abstracts can be submitted through your ophthalmologia.be account.

- 1- Log into your account
- 2- Go to [My payments](#) (You can skip this step if you are already AOB Member or registered for OB2022)
- 2- Go to "My Abstract"
- 3- Click on Submit a new abstract OB 2022
- 4- Please read the [Guidelines for abstract submission](#).

Should you have any queries please do not hesitate to contact the [OB Office](#).

Thank you in advance for your participation.

**MiYOSMART:
the smart way to treat
myopia in children**

**Average
myopia
progression
<1.00 dpt over
6 years***



HOYA

*Lam CS, et al. Myopia control in children wearing DIMS spectacle lens: 6 years results. Invest Ophthalmol Vis Sci.2022;63:ARVO E-Abstract 4247

HOYA Vision Care releases results of first of its kind six-year MiYOSMART spectacle lens follow-up study

Strong evidence shows continued long-term lens effectiveness in slowing myopia progression in children.

HOYA Vision Care, a leader in optical technology innovation, recently shared the results of a six-year follow-up clinical study on its award winning MiYOSMART spectacle lens with Defocus Incorporated Multiple Segments (D.I.M.S.) Technology at the Association for Research in Vision and Ophthalmology (ARVO) 2022 conference in Denver, Colorado in the U.S. The findings, of the longest study on a myopia management spectacle lens, were shared by Professor Carly Lam from the Centre for Myopia Research at The Hong Kong Polytechnic University who conducted the research.

The results of the six-year clinical study conducted on 90 children in Asia looked at the progression of myopia in children who wore the HOYA Vision Care's MiYOSMART spectacle lens. The results enhanced a previous three-year follow-up study¹, a continuation of a two-year randomized control trial (RCT)², which was published in the British Journal of Ophthalmology, demonstrating strong evidence of the lenses' effectiveness in slowing down the progression of myopia in children ages 8-13. The findings of the six-year, long-term follow-up study proved the MiYOSMART spectacle lens myopia control effect is sustained over time for children wearing the lens. It also confirmed that patients who stop wearing the MiYOSMART spectacle lens show no rebound effects when compared to the initial myopia rates of progression during the two-year randomized control trial or with the general population.

"This six-year follow-up clinical study on the MiYOSMART spectacle lens, the longest study conducted on a myopia

management spectacle lens ever, shows the myopia control effects are sustainable over time which is very exciting news," said Tom Buysse, Clinical Affairs Manager for Hoya Lens Belgium. "The study group who wore the MiYOSMART lenses over the full 6-year period, showed on average less than 1.00 dpt change in diopter and 0.6 mm in axial length."

"This study also answered another key question from eye care professionals which was about the rebound effect of the lens - we are very pleased that this clinical study proves that there is no rebound effect if lens use is stopped. HOYA Vision Care is dedicated to being a leader in developing a safe, effective way to manage the growing problem of myopia in children," he added.

Launched in 2018, the MiYOSMART spectacle lens was developed in cooperation with The Hong Kong Polytechnic University to address myopia, or near sightedness which is a growing global health concern with industry experts predicting nearly 50% of the world's population to be impacted by 2050.³ The lens uses D.I.M.S. Technology that provides children with sharp vision, can be placed in any children's eyeglass frame and appears as a standard spectacle lens. Since 2018, one million patients in more than 30 countries have benefited from wearing the MiYOSMART spectacle lens.⁴

Since the end of last year, MiYOSMART is available in Belgium and Luxembourg. Upon prescription of the lens, the patient can buy the lens at one of the over 350 trained and certified MiYOSMART optical stores.

For more information, please contact
Tom Buysse - Clinical Affairs Manager Hoya
tom.buysse@hoya.be
0472 05 18 78

¹ Lam CS, Tang WC, Lee PH, et al. Myopia control effect of defocus incorporated multiple segments (DIMS) spectacle lens in Chinese children: results of a 3-year follow-up study. British Journal of Ophthalmology Published Online First: 17 March 2021. doi: 10.1136/bjophthalmol-2020-317664

² Lam CSY, Tang WC, Tse DY, Lee RPK, Chun RKM, Hasegawa K, Qi H, Hatanaka T, To CH. Defocus Incorporated Multiple Segments (DIMS) spectacle lenses slow myopia progression: a 2-year randomized clinical trial. British Journal of Ophthalmology. Published Online First: 29 May 2019. doi: 10.1136/bjophthalmol-2018-313739

³ Holden B.A., Fricke T.R., Wilson D.A., Jong M., Naidoo K.S., Sankaridurg P., Wong T.Y., Naduvilath T.J., Resniko S. Global Prevalence of Myopia and High Myopia and Temporal Trends from 2000 through 2050. American Academy of Ophthalmology. 05/2016, vol.123, no. 5, p.1036-1042.

⁴ Based on # lenses sold per Hoya sales data on file as of February 2022. Individual wearer results may vary.

HYBRID

10th INTERNATIONAL SYMPOSIUM ON UVEITIS

ISU 2022



25-27
August

Utrecht

HYBRID SYMPOSIUM - THE NETHERLANDS

PLENARY LECTURES AND SYMPOSIUMS

- Diagnostics - Lab-Testing and Imaging
- Infectious Immunology
- Infectious Uveitis:
 - Viral Anterior Uveitis, Toxoplasmosis and Tuberculosis
- Non-Infectious Uveitis:
 - Sarcoidosis, Juvenile-Idiopathic Arthritis and Behcet's Disease
- Drug Induced Uveitis
- Hypothesis in Uveitis
- Upcoming Uveitis Problems
- Basic Science Course on Uveitis
- Dry Labs

Don't forget to
REGISTER

MAIN MEETING

+

BASIC UVEITIS COURSE

ATTRACTIVE SOCIAL PROGRAMME!
NOT TO BE MISSED!

Organised by



full 3-day program available online > www.iusg.net

HYBRID

BASIC UVEITIS COURSE

In parallel with the ISU 2022 organised by the IUSG International Uveitis Study Group and UMC Utrecht.

Utrecht
THE NETHERLANDS

ISU 2022

10th INTERNATIONAL SYMPOSIUM ON UVEITIS

25-27 August

COURSE PROGRAM ▼

DAY 1 – Friday August 26, 2022

- 08:00 Nomenclature - *N.Stübiger* (DE)
 08:15 Epidemiology - *L.Kuffova* (UK)
 08:30 Anterior Uveitis - *Ph.Murray* (UK)
 08:55 Intermediate Uveitis - *P.Özdal* (TR)
 09:15 Posterior and Panuveitis - *D.Goldstein* (US)
 09:50 Non-infectious Scleritis - *P.McCluskey* (AU)
 10:15 Infectious Scleritis - *Mamta Agarwal* (IN)
- 10.45 – 11.15 Break
- 11:15 Systemic Disorders and Uveitis - *J.Sheu* (TW)
 11:45 Laboratory Testing - *K.Babu* (IN)
 12:15 Intraocular Diagnostics - *K.Walscheid* (DE)
- 12.45 – 14:00 Lunch
- 14:00 TOP 10 of Diagnostic Mistakes - *Ch.Tappeiner* (CH)
 14:20 Local Treatment - *M.Berkenstock* (US)
 14:55 Corticosteroids - Oral and i.v Treatment - *H.Nascimento* (BR)
- 15.30 – 16.00 Break
- 16:00 Immunosuppressives and Biologics - *E.Miserocchi* (IT)
 16:30 Concept for the Treatment of Uveitis - *J.Thorne* (US)
 17:00 FLA and ICG in Uveitis - *Manisha Agarwal* (IN)
 17:20 OCT and OCTa in Uveitis - *M.Munk* (CH)
 17:40 Radiologic and ultrasound imaging - *P.Mahendradas* (IN)
 17:50 Multimodal imaging - *E.Carreño* (ES)

DAY 2 – Saturday August 27, 2022

- 08:00 Cataract and Uveitis - *S.Androudi* (GR)
 08:30 Glaucoma and Uveitis - *Ph.Kestelyn* (BE)
 09:00 Posterior Segment Complications - *JF.Arevalo* (US)
 09:30 Chorioretinal Neovascularization - *A.Agrawal* (IN)
 09:50 DD infectious vs. non-infectious uveitis - *J.Davis* (US)
 10:15 DD Ocular Masquerade Syndromes - *Z.Habot-Wilner* (IL)
- 10:45 Break
- 11:15 Uveitis in the immune incompetent patients - *J.Biswas* (IN)
 11:45 Emerging topics in Uveitis – What comes next? - *D.Smit* (ZA)
- 12.15 – 13.15 Lunch
- 13:15 DD anterior Uveitis - *L.Cimino* (IT)
 13:45 DD posterior Uveitis - *M.Khairallah* (TN)
 14:20 TOP 10 of Treatment Mistakes - *P.Neri* (AE)

VENUE

Muntgebouw Utrecht
 Leidseweg 90, 3531 BG Utrecht, The Netherlands

Organised by



for more information www.iusg.net

Consult the website for the most up to date program



Congress Centre Hamburg & Online
1-4 September 2022

EURETINA 2022 Hamburg Information

The 22nd Euretina Congress will take place from 1-4 September, 2022 in the CCH (Congress Centre Hamburg). We look forward to welcoming you in both a face-to-face and virtual setting next September in the wonderful city of Hamburg.

Secretariat Address

European Society of Retina Specialists
Ground Floor, The Apex Building
Blackthorn Road,
Sandyford Business Park
Co Dublin, D18 H6K2

Phone: +353 1 2100092
Email: euretina@eutetina.org

49th ECLSO

European Contact Lens and
Ocular Surface Congress

EUROPEAN CONGRESS ON MYOPIA CONTROL

2-3
September
2022

Novotel Tour Eiffel

Paris - France

ECLSO ORGANISING COMMITTEE

Carina Koppen, Belgium, President
René Mély, France, Past President
Omur Ucakhan, Turkey, Secretary General

FRENCH LOCAL ORGANISING COMMITTEE SFOALC

Louissette Bloise, President, St Laurent du Var
Katherine Vis Choukroun, Roquebrune Cap Martin
Marie Caroline Trone, Saint-Etienne
Matthieu Leconte, Orléans



Please visit www.eclso.eu

For any information, please contact: regist-eclso@europa-organisation.com

For accommodation, please contact: ebs@europa-organisation.com



Dear Members of ECLSO, dear friends, dear colleagues,

On September 2nd and 3rd, 2022, ECLSO will organise its 49th biannual Major Congress in Paris, Novotel Tour Eiffel, 61 Quai de Grenelle.

In accordance with the ECLSO mission, the main themes at the congress are Contact Lenses and Ocular Surface. More specifically we will be discussing the management of “Infectious keratitis” and the potential role of UV crosslinking. The colleagues of the European Dry Eye Society will provide you with an update on selected topics relevant for your DED clinical practice. In the session “Scleral Lenses: The Learning Curve” we aim to present the latest evidence based information as well guidance in starting up a scleral lens practice to those of you less familiar with sclerals. Myopia management will be the topic of the second day’s programme: international experts will offer a comprehensive overview of the current knowledge in this field. In the invited Kersley Lecture on “Neurotrophic keratitis” prof Ebru Toker will explain how to deal with this potentially devastating eye condition. Ample time is reserved at the end of each session for your questions and for panel discussion.

ECLSO aims to promote continuous education and information of eye care specialists interested in contact lenses and the ocular surface. Our target audience therefore are ophthalmologists and optometrists with an interest in these topics including young ophthalmologists and residents in training as well as allied eye care health personnel. We do, however, want to emphasize that contactology is an integral part of ophthalmological practice. Recent developments in the field of myopia management – a topic all ophthalmologists are confronted with – highlights the fact that medical and contact lens approaches go hand in hand. Not every ophthalmologist has to become a contact lens expert but every colleague does need to be aware of what is going on in the field.

For young ophthalmologists in particular we will organise specific entry level courses, in French “Trucs et astuces pour gérer la contactologie en remplacement” and in English “A Guide to Soft Contact Lenses for Beginners”.

Please find more detailed information about the congress on the website. We are inviting you to register and also to consider submitting a free paper and / or poster.

ECLSO welcomes you!

Carina Koppen
President

Omür Uçakhan-Gunduz
Secretary-General

PS: A significantly reduced registration fee is available for all BSCRS-SOBEVECO members and for those Belgian ophthalmologists who have paid an extra contribution to become ECLSO members (when registering subspecialty societies for AOB 2022 membership).

The **49th** Congress of the European Contact Lens Society of Ophthalmologists (ECLSO)

will be held on September 2nd & 3rd, 2022
in Novotel Hotel Tour Eiffel - Paris - France

PRELIMINARY PROGRAMME

Friday September 2nd

- 08:45-09:00 Presidents' welcome**
Carina Koppen, ECLSO, Louisette Bloise, SFOALC
- 09:00-10:00 Update on infectious keratitis**
09:00-09:15 Pitfalls in diagnosis and treatment of infectious keratitis
Vincent Borderie (France)
- 09:15-09:30 Risk factors for infectious keratitis
Parwez Hossein (United Kingdom)
- 09:30-09:45 Is corneal crosslinking a valid alternative for treatment of IK?
Farhad Hafezi (Switzerland)
- 09:45-10:00 Round table
- 10:00-10:30 Free paper session 1**
- 10:30-11:00 Coffee break
- 11:00-12:00 Ocular surface disease symposium**
11:00-11:15 Keynote lecture: Exploring the ocular surface from the basics to the more sophisticated
Christophe Baudouin, Paris (France)
- 11:15-11:30 Dry eye and allergy
Andrea Leonardi, Padua (Italy)
- 11:30-11:45 New treatments for Dry Eye Disease
José Benítez del Castillo, Madrid (Spain)
- 11:45-12:00 Round table
- 12:00-12:30 Major sponsor symposium**
- 12:30-13:30 Lunch
- 13:30-15:00 Scleral lenses: The learning curve**
13:30-13:50 Scleral lenses: the gold standard for irregular corneas
Muriel Schornack, Mayo Clinic, Rochester (USA)
- 13:50-14:10 Starter kit for scleral lens fitting
Lynette Johns, Boston (USA)
- 14:10-14:30 Update on scleral lens research
Eef van der Worp, Maastricht (The Netherlands)
- 14:30-15:00 Round table
- 15:00-15:15 Sponsor symposium**
- 15:15-15:45 Tea break

15:45-16:15 Highlights from international meetings
Bruce Koffler, IMCLC, Bennie Jeng, ECLA (USA), Shizuka Koh, JCLS (Japan), Tania Schaefer, SOBLEC (Brazil)

16:15-18:00 Free paper session 2

15:45-18:00 (In parallel room) Course for Young Ophthalmologists (in French): «Trucs et astuces pour gérer la contactologie en remplacement»
Marie-Caroline Trône, Saint-Etienne (France)

18:00-18:15 Fick-Kalt-Müller medal
René Mély, Valmont (France), Past President ECLSO

Saturday September 3rd

- 08:30-09:00 ECLSO General Assembly**
- 09:00-10:00 Myopia management session 1**
09:00-09:15 Myopia control - Why every dioptric counts
Monica Jong, Sydney (Australia)
- 09:15-09:45 Myopia progression - A Review of current fundamental research
Frank Schaeffel, Tübingen (Germany)
- 09:45-10:00 Myopia correction and management with spectacles
Dominique Bremond-Gignac, Paris (France)
- 10:00-10:30 Free paper session 3**
- 10:30-11:00 Coffee break
- 11:00-11:45 Myopia management session 2**
11:00-11:15 Effectiveness of Ortho-K for myopia management
Matthieu Leconte, Rouen (France)
- 11:15-11:30 Effectiveness of Soft contact lenses for myopia management
Keith Tempny, Broadstone (United Kingdom)
- 11:30-11:45 Low Dose Atropine Treatment strategies and effectiveness in myopia management
Monica Jong, Sydney (Australia)
- 11:45-12:30 Major sponsor session**
- 12:30-13:30 Lunch
- 13:30-14:30 Myopia management session 3**
13:30-13:50 Keynote lecture: White papers of the International Myopia Institute
James Wolffsohn, Aston (United Kingdom)
- 13:50-14:30 Round table with participation of all myopia management speakers
- 14:30-15:00 Rapid fire on innovations**
- 15:00-15:15 Sponsor symposium**
- 15:15-15:45 Tea break
- 15:45-16:15 Kersley lecture**
Stain without pain: Current management of neurotrophic keratitis
Ebru Toker, Morgantown (USA)
- 16:15-18:00 Free paper session 4**
- 16:15-18:00 (in parallel) Online Course for Young European Ophthalmologists**
- 18:00 Best free paper, free poster award**
President's round-up and announcement of future meetings

Registration open to orthoptists and allied eye care professionals.
For more information, please visit: www.eclso.eu
Or contact Europa Organisation to the following email address: regist-ecsl@europa-organisation.com
Official language: English



5^{de} Internationale
Tekenen- en Schilderwedstrijd
voor Slechtzienden

Prijs Charles Emmanuel Schelfhout



Inlichtingen en Inschrijving :
www.artandlowvision.be

Proclamatie – Retrospectieve Tentoonstelling 2018 – 2022

Congres  **OB 2022**
OPSTELLEN EN BEWAKEN

23 – 25 november 2022





5^{ème} Concours international
de Dessin et de Peinture
pour Malvoyants

Prix Charles Emmanuel Schelfhout



Renseignement et Inscription :

www.artandlowvision.be

Proclamation – Exposition retrospective 2018 – 2022

Congrès  **OB 2022**

23 – 25 novembre 2022



AGENDA

20	Juni	2022	Enseignement post-universitaire d'ophtalmologie Château de Colonster: Allée des Erables, 4000 Liège Prise en charge des oedèmes maculaires réfractaires Pr. F. VAN CAUWENBERGE, Pr. J.-M. RAKIC Conférences organisées par le Service d'Ophtalmologie de l'Université de Liège Début des exposés : 20 heures
24-25	Juni	2022	COPHy Global Virtual Congress cophy.comtecmed.com/ Following on from the success of COPHy Global 2021 virtual congress, it gives us great pleasure to announce that the 2nd Virtual Congress on Controversies in Ophthalmology: Global (COPHy Global) will take place on June 24-25, 2022. As with our previous meetings, COPHy Virtual Congress will serve as an exclusive forum for international experts to share and compare experiences that focus on controversies in ophthalmology, in order to discuss both sides of common management issues.
9-10	Juli	2022	European Meeting of Young Ophthalmologists - EMO 2022 Auditorium André Simonart UCL, Brussels https://eu.eventscloud.com/ehome/200194750 E-mail: emo2020@seauton-international.com
4-7	Augustus	2022	APGS 2022 Kuala Lumpur, Malaysia - HYBRID - https://apgcongress.org E-mail: info@apglaucomasociety.org The Asia-Pacific Glaucoma Society, the Malaysian Society of Ophthalmology and the Malaysian Glaucoma Society are delighted to invite you to attend the 6th Asia-Pacific Glaucoma Congress (APGC) in conjunction with the 12th Malaysian Society of Ophthalmology Annual Scientific Meeting (MSO-ASM) and the 36th Malaysia-Singapore Joint Ophthalmic Congress (MSJOC).
25-27	Augustus	2022	ISU 2022 - 10th International Symposium on Uveitis Muntgebouw, Utrecht, The Netherlands https://www.iusg.net/-welcome E-mail: office@iusg.net 3-day Hybrid Symposium + Basic Uveitis Course organised by The International Uveitis Study Group.
1-4	September	2022	EURETINA 2022 Hamburg, Germany
9-12	September	2022	WOC 2022 : World Congress of Ophthalmology Virtual Link https://icowoc.org/woc2022
16-20	September	2022	ESCRS 2022 MiCo - Milano Convention Centre, Milan - Italy https://congress.escrs.org/ 40th Congress of the ESCRS
16	September	2022	WSPOS 2022 - Subspecialty Day Milan, Italy https://www.wspos.org/subspecialty-day-2022/ World Society of Paediatric Ophthalmology & Strabismus During the 40th Congress of the ESCRS, 16-20 September 2022

16-17	September	2022	AFSOP 2022 La Cité Miroir, Place Xavier-Neujean, 22, 4000 Liège, Belgique https://www.afsop.fr/congres-dautomne-de-lafsop-liege-16-et-17-septembre-2022/ E-mail: AFSOPLIEGE@GMAIL.COM Contactpersoon: Perrine Gillard Congrès d'Automne de l'Association Francophone de Strabologie et d'Ophtalmologie Pédiatrique. Strabismes, dépistage visuel, urgences ophtalmopédidatriques. Consultez le site web pour s'inscrire et le programme.
29 Sept.- 2 Okt.		2022	DOG 2022 Estrel Congress Center, Berlin, Germany www.dog-kongress.de
8-9	Oktober	2022	EPOS 2022 Munchen, Germany https://www.epos2022.de/ 47th Meeting of European Paediatric Ophthalmological Society
23-25	November	2022	OB 2022 Square Brussels Meeting Center
15-17	December	2022	EPOMECE UAE Dubai, United Arab Emirates https://www.epomec.ae/ EPOMECE is One of the Largest Ophthalmology Conferences in the Middle East and North Africa.
23-26	Februari	2023	APAO 2023 Kuala Lumpur Convention Centre (KLCC), Malaysia https://apaophth.org/ 38th APAO Congress
18	Maart	2023	Réunion de printemps de la SBO Namur https://ophtanet.be/user/login E-mail: laurent.levécq@chuclouvain.be
23-27	April	2023	ARVO 2023 New Orleans, USA Link www.arvo.org
15-17	Juni	2023	SOE 2023 Prague, Czech Republic https://soe2023.soevision.org/
8-12	September	2023	ESCRS 2023 Vienna, Austria https://www.es CRS.org/about-es CRS/ESCRS-Future-Meetings-and-Congresses.asp 41st Congress of the ESCRS
20-22	Oktober	2023	EPOS 2023 Leuven, Belgium
3-6	November	2023	AAO 2023 San Francisco, US – Moscone Center https://www.aao.org/annual-meeting/past-and-future-meetings American Academy of Ophthalmology
22-24	November	2023	OB 2023 SQUARE, Brussels Meeting Center www.opthalmologia.be

KLEINE AANKONDIGINGEN / PETITES ANNONCES

8/6/2022

Collega gezocht voor samenwerking

Wij zoeken een deeltijdse medewerker voor mijn praktijk te Landen.

Wij kijken uit naar iemand die een opdracht van 2 a 3 dagen per week wil invullen.

De dagen worden in onderling overleg bepaald.

Jouw taak zal voornamelijk raadplegingsgebonden activiteiten omvatten, laser en chirurgie is mogelijk.

Je komt terecht in een praktijk met een moderne infrastructuur (OCT, IOLmaster, Laser, Ellmann, Medische Retina, ed), waar je op vele vlakken hulp krijgt van een ervaren medische secretaresse.

Lijkt dit wat voor jou, en wil je wat meer weten? Bel ons dan gerust op 011/88.63.80 of op 0475/82.39.39, en dit elke werkdag tijdens de kantooruren tussen 9u en 15u30.

U mag ons ook steeds mailen. Tot weldra!

Tel: 011/88.63.80

oa_moriena@hotmail.com

4/6/2022

free: JCRS

free: last 5 years of journals JCRS

free: 24 albums OBAO

Tel: 0472/747094

vanherckmarleen@hotmail.com

29/5/2022

Vente de matériel en très bon état de fonctionnement

A vendre :

-auto-réfractomètre Nidek ARK-530A

- tonomètre automatique NIDEK NT-2000

- biomètre OCUSCAN RXP-Alcon

- boîte de verres d'essai

Appeler après 18 heures

Tel: 071221455

4/6/2022

Job offer Vacature Oogarts

Waar?

Wilrijk, Antwerpen.

Wat?

Parttime/fulltime of zelfs een waarneming zijn mogelijk.

De praktijk is uitgerust met al het nodige om poliklinisch te werken: assistentie (medisch secretariaat, Eyefile EPD, verpleegkundige, planningsmanager, optometrist en orthoptist), Heidelberg OCT/Fluo, Icare funduscamera, Nidek Tonoref 2, Nidek lensmeters, Nidek biometer en speculaire microscopie, B&L topograaf, Lasers (Argon, YAG en SLT, Excimer op externe locatie), Octopus GV, drie volledig uitgeruste Haag-Streit refractieunits met BQ spleetlampen en een uitgeruste poliklinische operatiekamer (ooglidchirurgie, kleine voorsegmentchirurgie, intravitreale injecties, etc.). Intraoculaire chirurgie wordt extramuraal verricht.

Wanneer?

Idealiter start voor september ivm vaderschapsverlof. Dit is ook de reden waarom een waarneming in september-oktober mogelijk is.

Gezocht profiel:

We zoeken een sociale en enthousiaste oogarts met interesse in algemene oogheelkunde, medische retina, glaucoom, uveïtis of ooglidchirurgie. Echter alle profielen mogen hun kandidatuur sturen.

Met vriendelijke groet,

Tel: 0470452959

dr.riems@gmail.com

21/5/2022

Searching for synoptophore

Synoptofoor met slides

evadiltoer@oogcentrumkortenbergh.be

19/5/2022

Collega gezocht voor privépraktijk Oogarts Knokke

Collega oogarts gezocht voor een moderne nieuwbouwpraktijk in Knokke. De praktijk is volledig uitgerust (OCT, IOL master 700, Pentacam, Octopus, Yag laser...). Er is voldoende ruimte om met meerdere oogartsen te werken. Daarnaast is er ook een efficiënte ondersteuning door de praktijkassistente die de afspraken maakt en de onderzoeken uitvoert. Bij interesse mag je steeds vrijblijvend contact opnemen voor meer info of om kennis te maken:

Tel. 0472/708027 of dokter.pinxten@oogartsknokke.be

16/5/2022

Oogpraktijk zoekt nieuwe collega

De Oogpraktijk zoekt enthousiaste collega's voor samenwerking part-time of full-time, korte of lange termijn, met of zonder aanvullende opleiding of fellowship.

De multidisciplinaire praktijk biedt vandaag reeds uitdagende mogelijkheden binnen de verschillende subdisciplines van de oftalmologie en dit op 2 locaties: Herselt en Laakdal.

Ons team van oogartsen wordt ondersteund door een dynamisch team van medewerkers die er samen voor zorgen dat we als arts ondersteund worden in onze administratie, optometrie, en verpleegkunde. Zij worden bijgestaan door onze coördinatoren. Elke teamplayer krijgt de kans te groeien in zijn talenten. We staan open voor flexibele formules die kunnen veranderen in de tijd.

Indien interesse of graag meer informatie, aarzel niet ons te contacteren.
Praktijkligging 30 min Leuven/30min Antwerpen.

Tel: 0473844891
patricia.casaer@oogpraktijk.be

2/5/2022

collega gezocht

Collega gezocht voor samenwerking en overname praktijk in Genk Centrum.
Voor meer info zie www.oogartsmolemans.be

Tel: 0485816686
m.molemans@gmail.com

19/4/2022

Clinique privée à Namur recherche collaborateurs/trices

Nouvelle clinique privée à Namur (proximité Citadelle/Wepion), recherche collaborateurs/trices pour les activités de consultations et/ou chirurgicales.

Bloc opératoire ultra moderne avec anesthésiste attitré.

Cabinets de consultation entièrement équipés: champs visuels, OCT, fluo, laser YAG/SLT/ARGON, spéculaire, Biomètre argos/VERION, pentacam...

Pour plus d'infos n'hésitez pas à nous contacter.

Tel: 081/355668
info@cdbv.be

KLEINE AANKONDIGINGEN / PETITES ANNONCES

6/4/2022

Goldmann perimeter in excellent condition

in excellent condition (almost new), including all accessories and spare bulbs

Tel: 0498 64 15 76

28/3/2022

Wij zoeken collega oogarts

Okio oogartsen is een dynamische groepspraktijk in Herent die dit jaar 5 jaar bestaat.

Er werkt momenteel een team van 6 oogartsen samen met een optometriste, orthoptiste, 2 verpleegsters en 2 medisch secretaresses.

We beschikken over alle moderne apparatuur (OCT, IOL master, Pentacam, Fluo-angiografie, Yag-laser, endotheelmetering,...).

De oogartsen hebben verschillende subspecialiteiten en omdat we simultaan werken in 4 consultatieruimtes, kunnen we vlot met elkaar overleggen.

We beschikken ook over een technisch onderzoekslokaal en een laser ruimte. Daarnaast is er een operatiezaal waar ooglidchirurgie, cataractingrepen en intravitreale injecties gebeuren.

We zijn op zoek naar een vervanging van een collega van mei tot september en daarnaast zoeken we een oogarts die op langere termijn de glaucomraadpleging bij ons zou willen uitbouwen.

Wil je graag bij ons komen werken?

**Graag een seintje
sollicitaties@okio.be
016/23.92.95
www.okio.be**

Kathleen Leroux - Bie Schoolmeesters- Carolien De Graeve

Tel: 0485/624888 - kathleen.leroux@okio.be

20/3/2022

Ellman Surgitron dual EMC 90

Ik ben op zoek naar een Ellman Surgitron toestel met toebehoren voor ooglidchirurgie

U kan mij contacteren via mail : valerieverhelle@gmail.com

Dank en vriendelijke groeten,

Valérie Verhelle

valerieverhelle@gmail.com

16/3/2022

Médecins du Monde cherche un oculiste bénévole

Médecins du Monde cherche un oculiste bénévole pour une consultation médicale mensuelle de 17h à 19h30 à la Polyclinique Baron Lambert d'Etterbeek.

S'adresser à:

engagement@medecinsdumonde

16/3/2022

Oogartsenpraktijk Overijse zoekt collega oogarts voor samenwerking

De Oogartsenpraktijk Overijse zoekt een jonge, enthousiaste en dynamische collega oogarts voor uitbreiding van het team. De praktijk is volledig uitgerust, medisch secretariaat en technische ondersteuning. Mogelijkheid tot chirurgie en uitbouwen van je subspecialiteit naar keuze.

De praktijk kent een enorm groeipotentieel, ben je geïnteresseerd dan kan je mij steeds contacteren na 20.00u.

**Tel: 0471/681344
imoesen@gmail.com**

