

ATELIERS D'OPHTHALMOLOGIE PRATIQUE

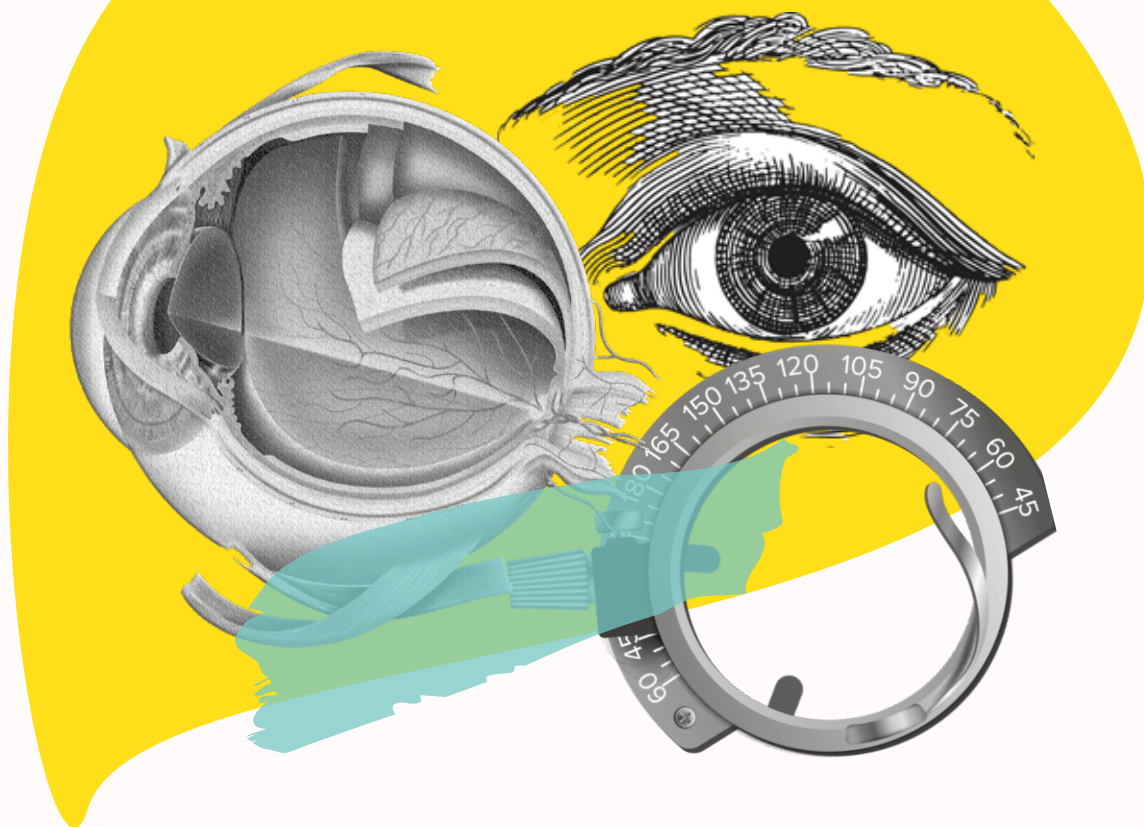
PRÉ-PROGRAMME

ADVANCED OPHTHALMOLOGIC PRACTICE

SCIENTIFIC PROGRAM IN ADVANCE

A O P 2020

INTERNATIONAL EDITION N°32



10 - 11 JANUARY

PALAIS DES CONGRES • PARIS • FRANCE

AOPCONGRESS.COM



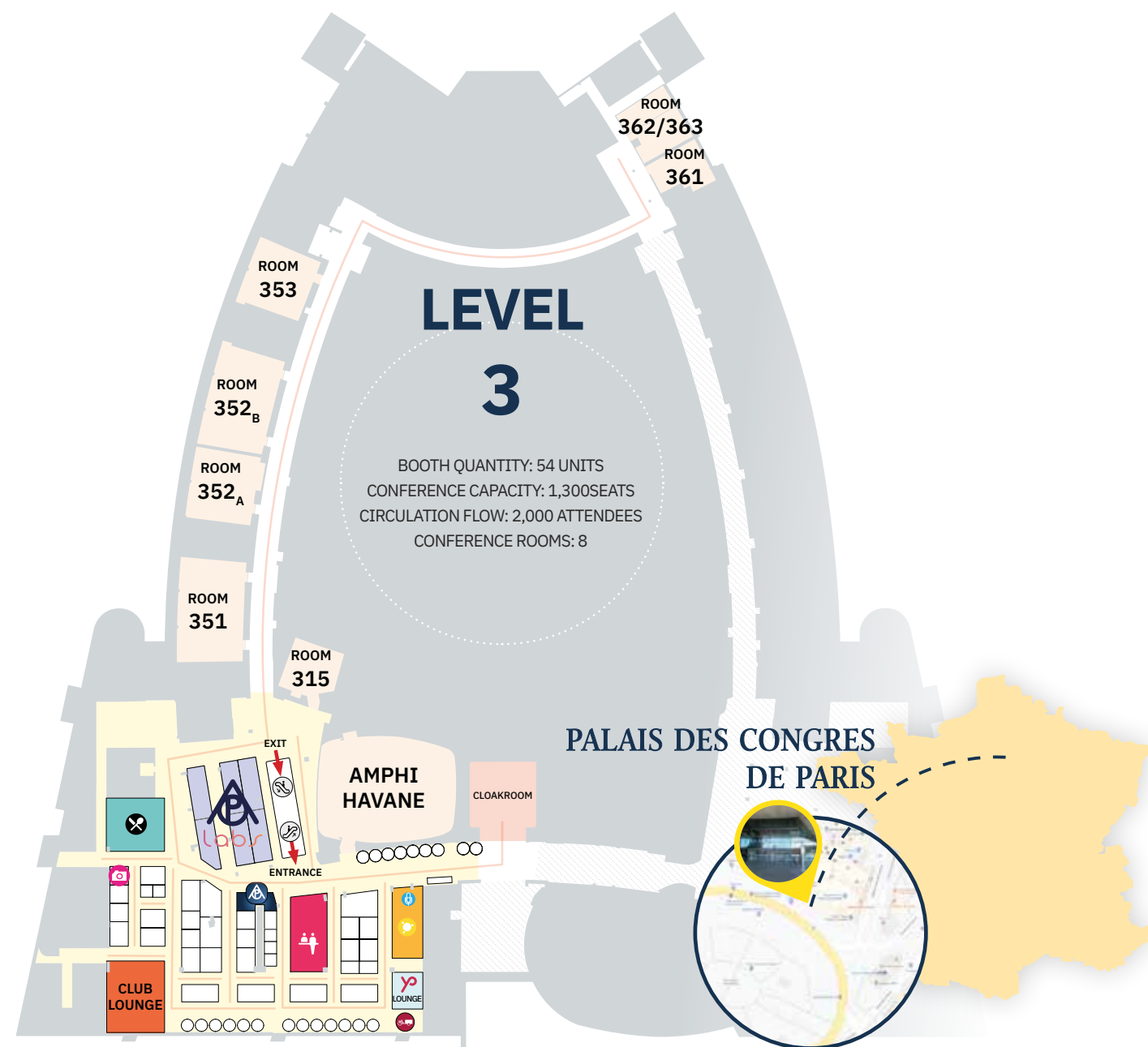
LANGUES OFFICIELLES FRANCAIS / ANGLAIS
OFFICIAL LANGUAGES FRENCH/ENGLISH

ACCREDITATION



EN COURS

CIRCULATION MAP



LEGEND

	AOP Academy		Speaker's Preview Room		Photobooth		YO lounge
	AOP Labs		Conference rooms		Seating area		
	Animation cart		Coffee & lunch		Open stage		
	Circulation flow		Exhibition		Welcome desk		

AOP 2020 is COMPLIANT with the MedTech Europe Code of Ethical Business Practice. Event reference: **EMT17647**

AOP 2020 is under review accreditation of UEMS. Event reference: **1391**
For detailed information go on aopcongress.com on the accreditation page

[France only] En attente :DPC validant, plus de détails sur aopcongress.com, rubrique accréditation

WELCOME TO
AOP 2020

Bienvenue

Welcome to the 32nd edition of **Advanced Ophthalmologic Practice!** At AOP, we always strive to provide the most recent, most relevant educational content that will help you update and upgrade your practice. This ambition, along with the many contributions from our speakers, exhibitors, delegates and scientific partners, enabled us to become one of the most anticipated international conferences today.

The scientific program is carefully constructed upon **12 key themes** including retina, neuro-ophthalmology, glaucoma, cataract, uveitis, pediatric ophthalmology as well as professional business among them.

This year boasts a large variety of **Wet Labs** guaranteed to boost your anatomical and practical knowledge. The favorite classics, the **MCQ, the Video Sessions and the Surgery Battles**, offer an extensive look for delegates willing to widen their vision and breadth as experts.

The best and the brightest are gathering for the congress, and it is important for us to ensure that the educational content meets the highest of standards. Our partnerships with numerous learning societies of specialists ensure that the sessions present the latest and most accurate scientific information.

The ophthalmology field is not just limited to diagnosis or treatments, and has witnessed many technological innovations and advances in the last few years. Meet the big players and stay up-to-date thanks to the **AI, new technologies and product analysis sessions on OCT and anterior segment**.

AOP has also created a dedicated lounge area and specially crafted scientific sessions in collaboration with different societies to welcome the new generation of Young Ophthalmologists.

We hope you will appreciate all that is in store for you this year!

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COURSE COORDINATORS

BAHRAM BODAGHI
PHUC LE HOANG
BORIS MALYUGIN
MARC MURAINÉ
ERIC SOUÏED

Bienvenue à la 32ème édition des **Ateliers d'Ophtalmologie Pratique !**

Aux AOP, nous nous efforçons de toujours vous offrir un enseignement pratique et d'actualité, s'adaptant à la constante évolution du domaine de l'ophtalmologie pour une mise à jour complète de vos connaissances. Cette ambition, ainsi que les nombreuses contributions de nos conférenciers, participants, exposants et partenaires scientifiques, nous ont permis de devenir l'une des conférences les plus attendues aujourd'hui.

Le programme scientifique est soigneusement élaboré autour de 12 thèmes clés, avec les formats innovants et incontournables des AOP: **les QCM, les sessions vidéo, les analyses produits, ou encore les débats de chirurgie**. Les outils essentiels pour élargir vos connaissances.

Une grande variété de **'Wet Labs'** vient en complément pour renforcer vos connaissances chirurgicales et pratiques.

Nous avons l'honneur de pouvoir compter sur le soutien de nombreuses sociétés savantes en France et à l'international, qui nous permettent de partager continuellement les avancées dans toutes les branches de l'ophtalmologie et de favoriser la synergie entre les participants.

La vocation des AOP est également de favoriser les formations annexes, les échanges intra et intergénérationnels et le networking pour les nouvelles générations de professionnels. Les 'Young Ophthalmologists' et les 'Young Orthoptists' disposeront d'un espace lounge privilégié ainsi que des sessions scientifiques dédiées, proposées en collaboration avec des associations référentes.

A très bientôt aux Ateliers d'Ophtalmologie Pratique !

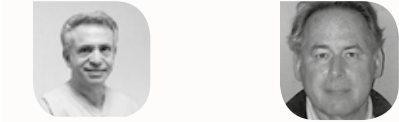
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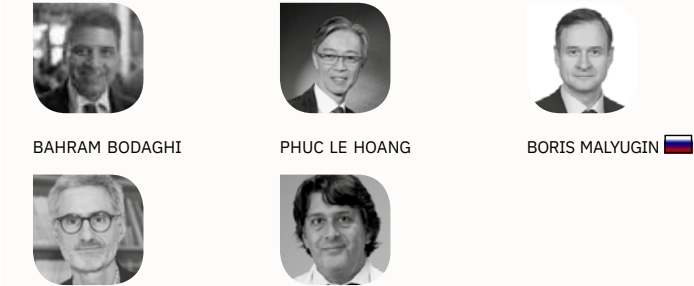
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YOUNG OPHTHALMOLOGISTS

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MEET YOUR FACULTY*
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Speaker country is France, if not stated differently

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existing knowledge? Share them with
the world through AOP!

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TOPIC SERIES

Broaden your practical knowledge

The AOP scientific program is built upon 12 key themes highlighting the most recent developments of ophthalmic treatments and diagnosis.

To help optimize your 2 learning days, each theme has been regrouped and incorporated into series of sessions. Each series ranges from a minimum of 4 hours to 2 full days to ensure full coverage of the latest developments in the topic.

While the learning content of sessions are created in collaboration with the scientific coordinators and learned societies, some receive support from the industry through educational grants. All sessions of a series, whether they are under educational grants or not, comply with the conflict of interest policy.



ATELIERS PRATIQUES : quelle que soit la thématique traitée parmi les 12 thèmes clés proposés, le format de la session concernée met toujours en avant le côté pratique de l'enseignement fourni. Les 122 ateliers suivent ainsi une variété de formats décrits ci-dessous, chacun offrant la possibilité pour l'audience de discuter directement avec les experts.

Our top 6 session formats*

AOP offers dynamic and stimulating formats so that educational experience is not only enriching but also enjoyable. All sessions terminate with a final Q&A time, so whichever learning method you choose, there is always the opportunity to ask your burning questions to the experts.

1. BATTLE

An interactive debate of surgical techniques where speakers "battle" with 3 to 5-minute presentations that support or defend their stance on a topic.

2. PRODUCT ANALYSIS

A 5 to 10-minute presentation of a comparative study conducted on a category of product or device by a team of experts, followed by a roundtable discussion and comments by each company representative.

3. MCQ

Experts are challenging you! Throughout series of questions, test your knowledge and avoid pitfalls with this [multiple choice questionnaire](#) (MCQ) format.

4. VIDEORAMA

A core theme commented in short videos, offering you an interactive and in-depth training.

5. DEBATE

50-minute constant interaction between speakers and audience, offering a lively and fruitful discussion on a controversial issue.

6. KEYNOTE

The classic and highly practical training that delves in-depth into a specific topic through a 50-minute presentation.

Practical

LEARNING HOURS PER TOPIC SERIES

1

AESTHETICS
OF THE EYE

2 HOURS

2

CATARACT

9 HOURS

3

CONTACTOLOGY

6 HOURS

4

CORNEA AND
OCULAR SURFACE

12 HOURS

5

GLAUCOMA

13 HOURS

6

INFLAMMATION
AND INFECTIONS

8 HOURS

7

NEURO-
OPHTHALMOLOGY

11 HOURS

8

ORBITAL SEPTUM
AND LACRIMAL

5 HOURS

9

PEDIATRIC
OPHTHALMOLOGY
AND STRABISMUS

7 HOURS

10

PROFESSIONAL
BUSINESS

7 HOURS

11

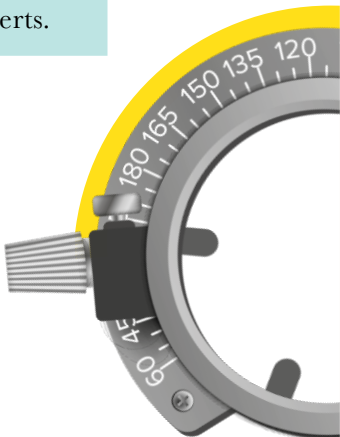
REFRACTIVE
SURGERY

9 HOURS

12

RETINA
AND VITREOUS

21 HOURS



*CHECK OUT THE SCIENTIFIC PROGRAM TO FIND OUT WHERE THESE SESSIONS ARE!

CONFERENCE
ROOMS

	AMPHI HAVANE F373A	315 F70A	351 F50A	DPC 352A F120A	352B F195A
7:30 AM	REGISTRATION OPENS				
8:30 AM	S1 Vascular pathologies TOUITOU V.	S9 Refractive surgery: complications ASSOULINE M., AUCLIN F., CHAZALON T.	S17 Temporary vision loss and diplopia VALADE D.	S25 XEN surgery tips GRISE DU LAC A.	S33 Modern biometry *TBA
9:30 AM	S2 Treatment modalities in the management of non infectious uveitis BODAGHI B., JABS D.	S10 Keratoconus surgery PIETRINI D., PRISANT O.	S18 Neuro-ophthalmology *TBA	S26 This is not AMD!	S34 Difficult cataract surgeries OUDJANI N., ROMAN S., ROZOT P.
10:30 AM	COFFEE BREAK				
11 AM	S3 Novelties in glaucoma imaging and practical tips RENARD JP.	S11 Child cataract surgery BREMOND GIGNAC D.	S19 Anisocoria LALOUM L., ORSSAUD C.	S27 All you need to know about retinal lasers	S35 Pitfalls in refractive surgery AMELINE CHALUMEAU B., BLAIN P., BLUMEN OHANA E.
12 PM	S4 Gonioscopy and OCT HOMMER A., RENARD JP.	S12 Diagnostic pitfalls in strabology ESPINASSE BERROD MA., GOBERVILLE M.	S20 Myasthenia: all you want to know! TOUITOU V., WEISS N.	S28 Glaucoma explorations for dummies BLUMEN OHANA E., MOYAL ROUCH L.	S36 Diabetes and imaging DELYFER MN.
1 PM	BON APPETIT				
2:30 PM	S5 Topical anaesthesia for strabismus GOMEZ DE LIANO R.	S13 ICL ANCEL JM., BLAIN P., HAROUCH M	S21 Amblyopia LALOUM L.	S29 Corneal pathologies BORDERIE V., KOCABA V.	S37 2RT lasers for AMD and CSME LAFONTAINE PO., MAYERASA.
3:30 PM	S6 What's new in glaucoma surgery AU L., LABBE A.	S14 Strabismus surgery: what's hot? SAUER A.	S22 Leber optic neuropathy: updates VIGNAL CLERMONT C.	S30 Pterygium surgeries ASSOULINE M., BURTIN T.	S38 Eye floaters CONRATH J., LAFONTAINE PO., MASHHOUR B.
4:30 PM	COFFEE BREAK				
5 PM	S7 Retina CHI CRETEIL**	S15 Management of post injectables palpebro- retinal complications ASCHER B., LAGIER J.	S23 Glaucorama BRESSON DUMONT H., LALOUM J.	S31 Best of cornea videos MURAIN E.	S39 Macular pathologies and cataract surgery MASHHOUR B.
6 PM	S8 Emergencies in uveitis TUGAL TUTKUN I.	S16 Ptosis: medical and surgical management ASCHER B., LAGIER J.	S24 Glaucoma pitfalls: illustrated clinical cases POLI M.	S32 Corneal infections KNOERI J.	S40 3D and ultraHD surgery BARALE PO., CONRATH J.
7 PM	NETWORKING COCKTAIL				

FRIDAY

353		362/363		361					
F130A		F80A		F50A					
									
REGISTRATION OPENS									
S41  Corneal OCT and keratoconus EL BAKKALI M., MAHJOUB S.		S49 Combined surgeries ABENHAIM A., FRAU E., LALOUM J.		S57  Scleral contact lenses KORCHANE N., BEN ACHOUR B., BEN SALAH S.		6 all-day running AOP Labs to choose from CATARACT Phaco- emulsification: managing complications • CORNEA DSAEK • GLAUCOMA Endocyclophoto- coagulation of ciliary bodies • GLAUCOMA Trabeculectomy techniques • IMAGING Echography • RETINA Endoscopic vitrectomy			
S42 Novelties in ocular surface pathologies treatments DIGHERIO P.		S50  Product analysis: Angio-OCT		S58 Amblyopia: a race against the clock DALL ANGELO NEGLER M., MARCHETTI R					
COFFEE BREAK									
S43  Intra corneal rings segments BOUHERAOUA N., KALLEL S.		S51  Battle cataract: frequent complications SPEAKERS ONLINE		S59 Orthoptist *TBA					
S44 Biomechanics TOUBOUL D.		S52 Ocular surface analysis before surgery DENOYER A.		S60 Artificial intelligence CONSTANTINI F.					
LUNCH SYMPOSIUM 		LUNCH SYMPOSIUM 							
S45 Child ocular infections SAUERA.		S53 Entropion MOURIAUX F.		S61 Private practice: modern launch NICOLAU R.					
S46  Choroid pathology TOUHAMI S.		S54 Pigmented lesions of the conjunctiva MOURIAUX F.		S62 Retirement BEL C.					
COFFEE BREAK									
S47 Pediatric uveitis CASPERS L., GUEUDRY-MOUILHADE J.		S55 New imaging in fundus tumors FRAU E., LUMBROSO LE ROUIC L..		S63 Tax issues: practical guide BEL C.					
S48 Viral keratitis ROUSSEAU A.		S56 Managing the dislocated IOL BEIKO G., MALYUGIN B.		S64  2020 update on practice modes BOURT.					
NETWORKING COCKTAIL									

ENGLISH VERSION

SIMULTANEOUS TRANSLATION
FRENCH<>ENGLISH

SPONSORED
SESSION

SESSION UNDER
EDUCATIONAL GRANT

SUBJECT TO
ADDITIONAL FEES

PROFESSIONAL
BUSINESS

CATARACT

CONTACTOLOGY

CORNEA AND
OCULAR SURFACE

AESTHETICS

GLAUCOMA

INFLAMMATION
AND INFECTIONS

NEURO-
OPHTHALMOLOGY

PEDIATRIC
OPHTHALMOLOGY
AND STRABISMUS

ORBITAL PATHOLOGIES
AND LACRIMAL

REFRACTIVE SURGERY

RETINA
AND VITREOUS

BATTLE

DEBATE

COLLABORATIVE SESSION
WITH A SCIENTIFIC SOCIETY

MCQ

PRODUCT
ANALYSIS

VIDEO
WORKSHOP

*TBA: SPEAKERS TO
BE ANNOUNCED

** WITH THE COLLABORATION OF THE
"CENTRE HOSPITALIER
INTERCOMMUNAL DE CRÉTEIL"



AMPHI
HAVANE

F373A

315

F70A

351

F50A

352A

F120A

352B

F195A

7:30 AM

8:30 AM

9:30 AM

10:30 AM

11 AM

12 PM

1 PM

2:30 PM

3:30 PM

4:30 PM

5:30 PM

REGISTRATION OPENS

S65

Medical retina: case reports with pitfalls
HAOUCHINE B., DESMETTRE T.

S72

PresbyLASIK
BOKOBZA Y., COULLET J., HAGEGE A., MESPLIE N.

S79

Neuro-ophthalmology emergencies
BONNIN S.

S86

Cross-linking
FOURNIE P., PIETRINI D., TOUBOUL D.

S93

Lens extraction in the narrow angle
LAPLACE O., BRASNU DE CENIVALE.

S66

Myopic maculopathy
BONNEL S., DESMETTRE T.

S73

TransPKR: what's new?
HAGEGE A., MESPLIE N.

S80

Pediatric neuro-ophthalmology
ROBERT M.

S87

Corneal imaging
AUCLIN F., BOUHERAOUA N.

S94

XEN: practical indications in 2020
AKESBI J., AU L.

COFFEE BREAK

S67

Laser for diabetic retinopathy
DUPAS B., MOYAL ROUCH L.

S74

Multifocal implants
GAUTHIER-FOURNET L., PIETRINI D.

S81

Visual field in neuro-ophthalmology
TOANEN V.

S88, S89

Grefforama
BURTIN T., DAIEN V., FOURNIE P., HOFFART L., MURAIN E., TOUBOUL D.

S95

Complementary examinations strategy
BRASNU DE CENIVALE E.

S68

Vitreo macular interface syndromes
BONNEL S., LE QUOY O.

S75

Myopia epidemiology
JONAS J., LEVEZIEL N.

S82

Facing diplopia
HAGE R.

S96

Lasers and therapeutic strategy for glaucoma
MOYAL-ROUCH L., PENAUD B.

BON APPETIT

DPC

S69

Vitrectomy (advanced level)
BERROD JP., CONART JB., PIERRE-KAHN V.,

S76, S77

Refractive surgery: clinical cases controversies
ANCEL JM., ASSOULINE M., AUCLIN F., BOKOBZA Y., MESPLIE N.

S83

Battle cataract: rare complications
SPEAKERS ONLINE

S90

Inflammation and infections: controversies
*TBA

S97

Photoscreeners
THOUVENIN D.

S70

Medical assessment on retinitis pigmentosa - which strategy?
MEUNIER I.

S84

Orbital pre-injection assessment: clinical and medicolegal aspects
*TBA

S91

Inflammation and infections
FARDEAU C.

S98

Organic pathology warning signs
BUI QUOC E.

S71

Retina and vitreous
*TBA

S78

Lacrimal tract system: trauma and permeability
DJELLOUL D.

S85

Cataract
*TBA

S92

Infections & inflammation after cataract surgery
BODAGHI B., REMOND DUCROHET L.

S99

Slowing down myopia
LEBRANCHU P.

END OF AOP 2020 CONGRESS

SATURDAY

353

F130A

362/363

F80A

361

F50A



REGISTRATION OPENS

S100

How to deal with macular hemorrhages
MEIRELES A., BARRAO S.

S107

Artificial intelligence - multifocal surgery
GAUTHIER-FOURNET L.

S114

Start with teleophthalmology
PHILIPONNET A., MURATET JM., QUINTON J.

S101

Product analysis: anterior segment

S108

Palpebral tumors
DELMAS J.

S115

Group practice
DEDES V.

COFFEE BREAK

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Photoreceptor imaging
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Sinistrality evolution
AMELINE AUDELAN V.

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Ocular surface tumors
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LUNCH SYMPOSIUM

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Young Ophthalmologists

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New technologies

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Control of myopia
BEAUJEU P., COLLIOT JP.

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Young Ophthalmologists

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Rare diseases
*TBA

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Eye Crash
ABENHAIM A., BERBICH O., EL BAKKALI M., ROMAN S.

S120

Young Ophthalmologists

END OF AOP 2020 CONGRESS

6
all-day running
AOP Labs
to choose from

CATARACT
Phaco-emulsification: managing complications

CORNEA
DSAEK

GLAUCOMA
Endocyclophoto-coagulation of ciliary bodies

GLAUCOMA
Trabeculectomy techniques

IMAGING
Echography

RETINA
Endoscopic vitrectomy



SIMULTANEOUS TRANSLATION
FRENCH<>ENGLISH



SPONSORED
SESSION



SESSION UNDER
EDUCATIONAL GRANT



SUBJECT TO
ADDITIONAL FEES



PROFESSIONAL
BUSINESS



CATARACT



CONTACTOLOGY



CORNEA AND
OCULAR SURFACE



AESTHETICS



GLAUCOMA



INFLAMMATION
AND INFECTIONS



NEURO-
OPHTHALMOLOGY



PEDIATRIC
OPHTHALMOLOGY
AND STRABISMUS



ORBITAL PATHOLOGIES
AND LACRIMAL



REFRACTIVE SURGERY



RETINA
AND VITREOUS



BATTLE



DEBATE



COLLABORATIVE SESSION
WITH A SCIENTIFIC SOCIETY



MCQ



PRODUCT
ANALYSIS



VIDEO
WORKSHOP

*TBA: SPEAKERS TO
BE ANNOUNCED

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AFSOP (France)
Association Francophone de
Strabologie et d'Ophtalmologie Pédiatrique
Sessions n°97 to 99

ANJO (France)
Association Nationale des Jeunes
Ophtalmologistes
Sessions n°117 to 120

AOB (Belgium)
Academia Ophtalmologica Belgica
Session to be announced

ASTOC (Tunisia)
Association Tunisienne des
Ophtalmologistes Contactologues
Session n°57

ESO (United Arab Emirates)
Emirates Society of Ophthalmology
Session n°96

FFEO (France)
Fédération Française des
Etudiants en Orthoptie
Session in YO lounge on Saturday

OBAO (Belgium)
Organisation Belge des Assistants
en Ophtalmologie
Session to be announced

SAMIR (Morocco)
Société Marocaine de Chirurgie
Réfractive et d'Implantologie
Sessions n° 41, 113

SAO (Algeria)
Société Algérienne d'Ophtalmologie
Session n°112

SENSGENE (France)
Rare Diseases & Malformations
of Sensory Organs
Session n°106

SFTO (France)
Société Française de Télé-Ophtalmologie
Session n°114

SNOF (France)
Syndicat National des Ophtalmologistes
de France
Session n°64

SOPREF (France)
Société Ophtalmologique Plastique
Reconstructrice Esthétique Française
Sessions n°15, 16, 84

SPO (Portugal)
Sociedade Portuguesa de Oftalmologia
Session n°100

STO (Tunisia)
Société Tunisienne d'Ophtalmologie
Session to be announced

Scientific partnerships are key elements to keep on providing the highest quality of teaching in the field of ophthalmology. Over the years, AOP has been inviting French, European and International societies to constantly enrich its scientific content.

We are honored by this continued trust in 2020.

NOS PARTENAIRES SCIENTIFIQUES

La liste ci-dessous liste, de façon non exhaustive, les sociétés savantes et les congrès partenaires avec lesquels les AOP ont un échange constant concernant le contenu scientifique des ateliers présentés. Pour une liste actualisée, merci de vous connecter sur www.aopcongress.com

PARTNER CONGRESSES

**14th Congress of the
European Glaucoma Society**
Brussels, Belgium

Journées Uvéites Pitié-Salpêtrière
Paris, France

MaculArt Meeting
Paris, France

World Glaucoma Congress
Kyoto, Japan

**37th Meeting of World Ophthalmology
Congress**
Cape Town, South Africa

**Check aopcongress.com for our latest scientific partners list*

INTERNATIONAL EXPERTS AT YOUR FINGER TIPS



1



2



3



4



5



7



6

RETINA

1 **DR MARCO RISPOLI,** ITALY

Dr Rispoli is currently staff ophthalmologist of the Ophthalmology Department at Azienda Sanitaria Locale, Rome, and also works at the Centro Italiano Macula.

Since 1998, his major clinical and scientific interest has been imaging diagnosis, fluorangiography and indocyanine green angiography.

Together with Pr Bruno Lumbroso (Rome), Pr Leonardo Mastropasqua (Chieti) and Pr Giovanni Staurenghi, he was the first in Italy to have performed, and later developed, a revolutionary fluorangiography system without contrast medium.

INFLAMMATION AND INFECTIONS

2 **PR DOUGLAS JABS,** UNITED STATES

Pr Jabs is currently the CEO of the Mount Sinai Faculty Practice Associates. Professor and Chairman of the Department of Ophthalmology at the Mount Sinai School of Medicine, New-York.

He is an expert in the field of uveitis, and has been instrumental in leading the Standardization of Uveitis (SUN) project, to standardize terminology and outcomes related to uveitis.

He graduated from Johns Hopkins School of Medicine and completed a residency there, as well as at the Wilmer Eye Institute.

3 **PR ILKNUR TUGAL TUTKUN,** TURKEY

Pr Tugal Tutkun is Head of the Ocular Immunology and Uveitis Service at the Istanbul Faculty of Medicine, Istanbul University.

She has a strong interest and expertise in uveitis. She received her medical training at the American Robert College of Istanbul and at the Istanbul University.

She has been a research fellow at the Tufts Medical Center (Boston, USA) and at the Massachusetts Eye and Ear.

REFRACTIVE SURGERY

4 **PR JOST JONAS,** GERMANY

Pr Jonas is currently Chairman of the Ophthalmology Department of the Medical Faculty Mannheim of Heidelberg University.

He has many research interests, including but not limited to intravitreal application of medication as treatment of intraocular edematous, proliferative and neovascular diseases and intravitreal cell-based (drug) therapy.

He has received several awards, among Glaucoma Award of the German Ophthalmologic Society, and the Junior and Senior Award of the American Academy of Ophthalmology.

GLAUCOMA

5 **DR LEON AU,** UNITED KINGDOM

Dr Au has been a dual-specialty consultant in the Manchester Royal Eye Hospital since 2009.

His major area of expertise lies within the field of glaucoma surgical treatment: he is one of the international leaders in innovative Minimally Invasive Glaucoma Surgery (MIGS) and conducts clinical trials in many of these new technologies.

He completed his general ophthalmology training in Nottingham and Manchester before undertaking separate sub-specialty training fellowships in cornea, glaucoma and refractive surgery.



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GLAUCOMA

6 DR ANTON HOMMER, AUSTRIA

Dr Hommer is currently a Senior Physician at the Department of Ophthalmology of the Sanatorium Hera Hospital (Vienna, Austria) and Head of the Glaucoma Unit.

His research interests cover glaucoma, clinical trials, visual field, imaging and medical therapy. He regularly participates to and investigates in phase III and phase IV studies on glaucoma therapy.

He received his medical education from the University of Vienna and completed it in Bern, Leipzig and Linz.

PEDIATRIC OPHTHALMOLOGY

7 DR ROSARIO GOMEZ DE LIANO, SPAIN

Dr Gomez de Llano is Professor in the Ophthalmology Department at UCM (Universidad Complutense de Madrid).

She is specialized in the treatment of strabismus, amblyopia, diplopias, nystagmus and infant ophthalmology.

She started her medical training at UCM and at the Gregorio Maranon Hospital and completed her medical education abroad in France, Germany and Italy.

CATARACT

8 DR GEORGES BEIKO, CANADA

Dr Beiko is currently a cataract, anterior segment and refractive surgeon practicing in St. Catharines, Canada.

He graduated from Oxford University and took his ophthalmology specialty training at Queens University in Canada.

His research interests include development of advanced cataract techniques and new intraocular implants. He has done extensive work investigating multifocal, accommodating and aspheric IOLs.

8



9

10



NEURO - OPHTHALMOLOGY

9 PR PREM SUBRAMANIAN, UNITED STATES

Pr Subramanian is Chief in Neuro-Ophthalmology and Vice Chair for Academic Affairs in Ophthalmology at the University of Colorado School of Medicine.

His research interests cover optic nerve regeneration, traumatic brain injury and diplopias.

He graduated from the Baylor College of Medicine (Houston, USA) and completed his training at the Walter Reed Army Medical Center (Washington, USA) and at the Wilmer Eye Institute, Johns Hopkins University School of Medicine (Baltimore, USA).

10 DR PATRICK YU-WAI-MAN, UNITED-KINGDOM

Dr Yu Wai Man is Honorary Consultant Ophthalmologist at Moorfields Eye Hospital (London) and Cambridge Eye Unit. He is also involved in a strategic collaboration between the Newcastle and Moorfields NIHR Biomedical Research Centres.

His research interests cover optic neuropathies, neurogenetics, gene therapy, mitochondria, stem cells.

He graduated from Newcastle University and Royal College of Ophthalmologists.

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UPGRADE YOUR PRACTICE, AT ANYTIME

The AOP Academy is the reference e-learning platform in ophthalmology!

This digital library of more than 670 videos allows doctors from all over the world to access the presentations of past AOP congresses and partner congresses, and to find exclusive content on the main themes of the field.

By filtering by topic, event, format or speaker, members can take ownership of the learning tools that will be useful to them in their own daily practice.

Thanks to the AOP Academy app, all these resources are accessible in a few clicks on all mobile devices, anytime, anywhere!

THEY TESTED THE ACADEMY...

"The presentations are very good. I wish there were more videos!"

Dr Helene CHAN,
Ophtalmologist, France

"It is excellent, I am very happy with the quality and the content of the platform"

Dr Ahmed MAHJOUR,
Ophtalmologist, Tunisia

"Great initiative. The courses are very educational!"

Dr Paul HEFFINCK,
Ophtalmologist, Belgium

Free TOP 3 MOST POPULAR LIVE CONFERENCES

Corneal infections: best tips and tricks (571 views)

PPR and diabetes, is it still relevant? (545 views)

Exudative AMD today - 2019 (449 views)

UPCOMING WEBINARS (LIVE CONFERENCES)

WEDNESDAY
16
OCTOBER

Adult and
strabismus surgery

WEDNESDAY
13
NOVEMBER

Orbital pathologies: all
you need to know!

WEDNESDAY
18
DECEMBER

Uveitis:
practical management



SCIENTIFIC DIRECTORS

Emmanuel BUI QUOC, Sofiene KALLEL, Laura MOYAL-ROUCH

SCIENTIFIC COORDINATORS

Raphael BARUGEL, Mickael KARCENTY

The AOP Labs 2020 bring you the most updated ophthalmic surgical devices, medical imaging and procedures through a pedagogical learning framework designed to improve and broaden your skills.

They focus on 6 different techniques, with highly skilled trainers leading a small-group session of 1 to 3 persons in customized laboratories equipped with the latest, cutting-edge devices. Each of the 6 Labs is repeated throughout the day and runs on both Friday and Saturday, in parallel with the scientific sessions.

Choose among these hot topics:

CATARACT (PHACOEMULSIFICATION) - CORNEA (DSAEK) - GLAUCOMA (ENDOCYCLOPHOTOCOAGULATION OF CILIARY BODIES) - GLAUCOMA (TRABECULECTOMY) - IMAGING (ECHOGRAPHY) - RETINA (ENDOSCOPIC VITRECTOMY). You can begin to build your own program "à la carte" on www.aopcongress.com, but please be sure to select your timeslot carefully to avoid any overlaps.

These practical workshops are an unprecedented initiative, unique in the sense that they provide real hands-on training WITHOUT ANY COMMERCIAL BIAS, and we are proud to stand out in this light! Not all congresses can promise or deliver brand-free lab sessions. At AOP, labs are part of the scientific program, and as such remain strictly non-sponsored; the scientific content of the labs is therefore entirely under the responsibility of the AOP Scientific Board, who strives to meet the needs of practitioners by providing objective medical training.

It's that simple.



Au sein d'espaces dédiés extrêmement modernes, les 6 Labs proposés tournent constamment vendredi et samedi. Faisant partie intégrante du programme scientifique, les Labs sont entièrement organisés par l'équipe scientifique des AOP et à ce titre sont strictement non sponsorisés. L'apport financier est alimenté à la fois par les inscriptions des médecins et par les Subventions Educatives de l'industrie.

How does AOP ensure delivery of this mission statement?
By keeping the sessions financially independent from any company influence. Not easy, very challenging, but we love that.

- 1. Companies are entitled to support educational activities with grants* which, again, differ from sponsorships.
- 2. Physicians support us through the additional registration fees required to attend these labs.



CATARACT

Phacoemulsification: managing complications

WETLAB 1 participant per station (2 stations) • duration: 1h • fees: 180€

OBJECTIVE • Deal with the main complications of cataract surgery on an advanced level

BRIEF BY THE COURSE TRAINER 10 MIN

BASIC PHACOEMULSIFICATION, CAPSULAR RUPTURE SIMULATION, ANTERIOR VITRECTOMY AND IMPLANT PLACEMENT 50 MIN

CORNEA

DSAEK

WETLAB 1 participant per station (4 stations) • duration: 1h30 • fees: 150€

OBJECTIVE • Learn how to prepare a graft for a posterior lamellar transplant
• Learn how to perform a posterior lamellar transplant

BRIEF BY THE COURSE TRAINER 10 MIN

CORNEA TREPANATION ON ONE EYE, CORNEA GRAFTING ON ANOTHER EYE AND GRAFT SUTURING 80 MIN

GLAUCOMA

Endocyclophotocoagulation of ciliary bodies

WETLAB 1 participant per station (2 stations) • duration: 45min • fees: 100€

OBJECTIVE • Learn how to perform an endocyclophotocoagulation of ciliary bodies
• Find your way around an eye during an endoscopy

BRIEF BY THE COURSE TRAINER 10 MIN

PRACTICE TIME 35 MIN

Comment s'inscrire ?

Ajoutez votre Lab favori comme option lors de l'achat de votre badge sur aopcongress.com.

How to register ?

Add your favorite Labs as optional extras when you purchase your badge online at aopcongress.com. Hurry, seats are filling up fast!

*More information on Educational Grants on pages 25-26



GLAUCOMA

Trabeculectomy techniques

WETLAB 1 participant per station (6 stations) • duration: 1h30 • fees: 120€

OBJECTIVE · Master the different operating steps of trabeculectomy

BRIEF BY THE COURSE TRAINER	10 MIN
PRACTICE TIME	75 MIN

IMAGING

Echography

WETLAB 3 participants per station (2 stations) • duration: 1h • fees: 80€

- OBJECTIVE
- Find your way in a B-segment ultrasound eye for the posterior segment
 - Find and identify a parietal lesion or retinal tear
 - Learn to calculate an axial length for implant calculation
 - Recognize structures of the irido-corneal angle in UBM

BRIEF ON ECHO B TECHNIQUE	10 MIN
ECHO B DEMONSTRATION BY THE COURSE TRAINER	5 MIN
PRACTICE TIME	15 MIN
BRIEF ON UBM TECHNIQUE	10 MIN
UBM DEMONSTRATION BY THE COURSE TRAINER	5 MIN
PRACTICE TIME	15 MIN

RETINA

Endoscopic vitrectomy

WETLAB 1 participant per station (2 stations) • duration: 1h • fees: 120€

OBJECTIVE · Manage vitrectomy under limited visibility by reaching the anterior segment

BRIEF BY THE COURSE TRAINER	15 MIN
PRACTICE TIME	45 MIN

EDUCATIONAL GRANTS BY*

SUBVENTIONS EDUCATIVES

CATARACT
Phaco-emulsification:
managing complications

ALCON

•

CORNEA
DSAEK

•

GLAUCOMA
Endocyclophoto-
coagulation of
ciliary bodies

BEAVER VISTEC
INTERNATIONAL
(BVI)

•

GLAUCOMA
Trabeculectomy
techniques

•

IMAGING
Echography

QUANTEL MEDICAL

•

RETINA
Endoscopic
vitrectomy

BEAVER VISTEC
INTERNATIONAL
(BVI)

* Updated grants on www.aopcongress.com

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1. Jones L. et al. TFOS DEWS II Management and Therapy Report. The Ocular Surface. 2017; 580-634.
2. Données GERS Mai 2019.



TELL US MORE

A O P 2 0 1 8 I N T E R V I E W S C O N T I N U E D



PR FREDERIC MOURIAUX

ORBITAL PATHOLOGIES AND LACRIMAL - FRANCE

« (...) **I was quite impressed that over 150 English-speaking colleagues attended the scientific sessions** (...). Having 15 foreign speakers is a great thing, and being a professor myself, I do not mind showing slides in English and having them translated into French (...). Having close ties with AOP, I sincerely wish for the congress to keep expanding, especially towards the international community. »

PR OLIVER EHRT

PEDIATRIC OPHTHALMOLOGY - GERMANY

« I was invited to AOP as a pediatric ophthalmology and neuro-ophthalmology specialist. (...) **I very much enjoyed having a team made of one French and one European speaker** which enabled great discussions among us and with the participants. Being able to exchange with the whole audience was an ideal way to distribute our ideas about ophthalmology and especially pediatric ophthalmology and strabismus. »



PR DOMINIQUE MONNET

CATARACT - FRANCE

« (...) Expanding towards the international community and especially the English-speaking countries (...) obviously takes AOP to the next level, with high quality scientific exchanges. I am therefore delighted with this evolution! As an Academic, **I can only look forward to meeting my international colleagues in January 2020.** »



PR SEYHAN BAHAR-OZKAN

STRABOLOGY - TURKEY

« (...) As former President of the European Strabismological Association and of the International Strabismological Association, most of my practice deals with strabismology and I was very glad to attend this year's edition. (...) **I did not expect to see so many young people attend this meeting.** It was great to have two official languages, because even though I don't speak French, **the level of translation was very good and I was able to attend all lectures.** Having a conference growing that much international, you are likely to see collaborations renewed with the Strabismus Societies (...)! »



PR JEAN-PAUL RENARD

GLAUCOMA - FRANCE

« (...) If I had to pick one striking element from this year's edition, it would be the impressive development of AOP. How to explain it? **Well, not only do we tackle subjects applicable to everyday practice, but we also cover those on new technologies thanks to exchanges with our international peers from all accross the world.** We have addressed one theme in particular which I support and care about: the automated gonioscopy. I have participated in its development and the session has sparked significant interest among the audience (...). »



INFOS PRATIQUES



LIEU DU CONGRÈS

Palais des Congrès
2 Place de la Porte Maillot,
75017 Paris (France). 40 min de l'aéroport
Charles de Gaulles (CDG), 30 min de
l'aéroport d'Orly (ORY)

ACCÈS DES BADGES

Les badges d'accès au congrès sont nominatifs et sont remis uniquement en échange d'une pièce d'identité. Les AOP accueillent tous les professionnels de l'ophtalmologie, chacun ayant un accès aux salles de conférences dédié : médecins ophtalmologistes, orthoptistes, techniciens, industriels. Lors de l'inscription, chaque participant est invité à vérifier la catégorie de badge à laquelle il est éligible ainsi que son accès aux salles de conférences. Une fois que vous avez acheté un badge à votre nom, celui-ci n'est pas transférable à une autre personne.

Veuillez consulter notre formulaire d'inscription pour connaître les catégories de badges, leurs accès et les conditions d'annulation.

VESTIAIRE

Un vestiaire est à votre disposition au niveau 3 (à côté de l'Amphi Havane) au tarif de 1€ par article pendant toute la durée du congrès.

DECLARATION DE CONFLITS D'INTÉRÊTS

Les AOP mettent l'accent sur l'indépendance scientifique de leurs ateliers à la différence de ceux sponsorisés par les laboratoires. Le contenu des communications doit être objectif et de ce fait basé sur des faits apportant un point de vue externe et impartial "evidence based medicine". Pour maintenir une totale transparence quant au contenu scientifique, toute communication non-sponsorisée doit être libre de tout biais et la plus comparative possible. Les orateurs sont tenus de déclarer ouvertement tout conflit d'intérêt pouvant influencer le contenu de leur(s) présentation(s). Avant la projection de toute présentation, cette déclaration apparaît automatiquement en première diapositive.

CERTIFICAT DE PARTICIPATION & ACCRÉDITATION FMC ET DPC

Le certificat de participation est disponible en ligne, chapitre évaluation. Le congrès des AOP 2020 est enregistré en tant qu'organisme formateur auprès :

- du Conseil Européen d'Accréditation pour la Formation Médicale Continue (EACCME) (référence de l'événement : 1391)
- de l'Agence Nationale de Développement Professionnel Continu (ANDPC).

Pour plus d'informations sur le nombre de crédits et les ateliers validants, veuillez vous rendre sur le site internet aopcongress.com, rubrique 'accréditation'.

SUBVENTION ÉDUCATIVE OU PARRAINAGE

Une subvention éducative est une donation financière sans contrepartie. Les fonds sont versés par le donateur afin de soutenir un projet ou un programme. Le contenu scientifique est entièrement développé et choisi par le Comité Scientifique et est donc éligible pour une accréditation FMC.

Le congrès des AOP 2020 comprend 122 ateliers d'une heure, dont 12 sous subvention éducative.

HALL D'EXPOSITION

L'espace d'exposition accueille plus de 55 laboratoires et partenaires et est ouvert à tous les détenteurs de badge. Visitez notre site internet pour la liste à jour des sponsors.

RÉSERVATION D'HÔTEL

Veuillez réserver votre hébergement directement sur le site internet d'Alliance Meeting, l'agent de voyage officiel du congrès.

Alliance Meeting

Contact : Vincent HERENT

Téléphone : 01 71 33 16 95

Courriel : aop@alliancemeeting.com

Site internet : <http://aop.alliancemeeting.com>

YOUNG OPHTHALMOLOGIST LOUNGE

Accessible uniquement aux participants porteurs du badge "Physician - Resident or Fellow" ou ayant acheté l'option 'Yo Lounge'. Venez rencontrer la communauté des jeunes ophtalmologues dans cet espace dédié, offrant des animations innovantes tout au long de la conférence (voir plan page 2).

MEDTECH - CODE D'ÉTHIQUE ENVERS LES INDUSTRIELS DU SECTEUR

Le congrès des AOP 2020 est conforme au code de déontologie de MedTech Europe. # EMT17647

NETWORKING COCKTAIL

Le networking cocktail se déroule le vendredi soir, à la fin de la première journée, à côté de l'espace 'lunch'. Venez nous rejoindre pour vous détendre, échanger et élargir votre réseau !

COURS OPTIONNELS

Complétez votre formation avec les ateliers de perfectionnement chirurgicaux, *AOP Labs*. Disponibles à l'achat en option, ces cours offrent un apprentissage technique, sur le sujet de votre choix en petit comité et avec un formateur expert.

SALLE DE PRÉ-VISIONNAGE ORATEUR (PREVIEW ROOM - CLUB LOUNGE)

La salle de pré-visionnage est située au niveau 3 (voir plan page 2). Toutes les salles de conférences sont équipées de matériel de projection informatique. Mais afin d'assurer un enchaînement fluide des ateliers, les orateurs doivent télécharger leur(s) présentation(s) en salle de pré-visionnage avec l'aide de nos techniciens qualifiés. Attention : il ne sera pas possible de raccorder son propre ordinateur en salle. Nous recommandons aux orateurs de télécharger leur(s) présentation(s) au moins 1h30 avant le début de l'atelier, ou mieux encore la veille.

SPONSORING

Un sponsoring d'atelier implique un partenariat entre les AOP et la société sponsor. L'entreprise fournit un soutien financier direct pour une activité et, en retour, l'entreprise peut réaliser la promotion de son produit au sein d'un atelier. Contrairement aux ateliers sous subvention éducative, le contenu de ces ateliers sponsorisés n'est donc pas soumis à validation par le Comité Scientifique.

Le congrès des AOP 2020 comprend 122 ateliers d'une heure, dont 4 sont sponsorisés.

TRADUCTION SIMULTANÉE

Le français et l'anglais sont les langues officielles du congrès. La traduction simultanée est disponible en option au tarif de 30€ lors de la procédure d'inscription, ou sur place à l'accueil. Pour connaître le détail des salles traduites, consultez la grille scientifique pages 12 à 15. Une pièce d'identité vous sera demandée en caution lors du prêt du casque de traduction. En cas de perte ou de dommages, le casque vous sera facturé 210 €.

ESPACES REPAS ET DÉTENTE

Cet espace est à votre disposition au niveau 3 (voir plan page 2).

• 30 min de pauses cafés à volonté : vendredi à 10h30 et 16h30 – samedi à 10h30

• 90 min de pauses déjeuner : un repas complet vous est proposé en option au tarif de 30€ pour les 2 jours. Il s'agit d'une participation financière nous permettant un décompte exact de repas à commander.

GENERAL INFO



CONGRESS VENUE

Palais des Congrès
2 Place de la Porte Maillot,
75017 Paris (France). 40 min from Charles
de Gaulles (CDG) airport, 30 min from Orly
(ORY) airport

BADGE ACCESS

AOP welcomes all professionals active in the
world of ophthalmology, including doctors and
related professional bodies. Access to
conference rooms depends on each badge
category, whether the delegate is a board-
certified physician, a non-physician related
to patients, or a corporate professional.

Once you purchase a badge under your
name, it is not transferable to another
individual. All badge holders receive a
wristband upon arrival, which must be worn
along with the badge at all times for access to
the conference.

Please check our registration form for
the badge categories, their accesses and
cancellation policy.

CLOAKROOM

A cloakroom is at your disposal for 1€ per
item at the congress entrance (next to Amphibi
Havane) located on level 3.

CONFLICT OF INTEREST (COI) POLICY

AOP insists on transparency in all scientific
courses, therefore each speaker is required to
disclose whether or not their presentations
contain any commercial bias or financial
support received.

The COI policy applies to anyone who is a
speaker during the congress or contributes to
the development of the scientific program;
this includes all members of the Scientific
Board and all faculty members.

CERTIFICATE OF ATTENDANCE & CME ACCREDITATION

AOP offers Continuing Medical Education
(CME) credits for practicing physicians,
event code: 1391. To retrieve CME credits,
each registered delegate has to fill in the
online evaluation form within 30 days
following the congress on www.aopcongress.com. Once completed, a certificate of
attendance will be available for download,
along with a full explanation on how to
claim the CME credits.

EDUCATIONAL GRANT

A grant is a financial donation from a
company. Funds are given by the donor to
support a project or program; however, the
scientific content is developed entirely by
the Scientific Committee which makes them
eligible for CME accreditation.

AOP 2020 welcomes 122 one-hour sessions,
among which 12 are under an educational
grant.

EXHIBITION HALL

The exhibition of over 55 companies is open
all two days, and is accessible to all badge
holders. Visit our website for the updated list
of sponsors.

HOTEL RESERVATION

Please book your accommodation directly
through the Alliance Meeting website.
Alliance Meeting is the official AOP travel
agent who will handle all matters concerning
hotel accommodation.

Alliance Meeting

Contact: Vincent HERENT

Phone: +33 1 71 33 16 95

Email: aop@alliancemeeting.com

Website: <http://aop.alliancemeeting.com>

YO LOUNGE

Accessible exclusively to delegates who have
registered for the “Physician - Resident
or Fellow” Pass or purchased the YO
lounge option. Come and meet the Young
Ophthalmologists community in this VIP
lounge which offers a moment of calm in
the midst of the bustling congress (refer to
circulation map on page 2).

MEDTECH CODE OF ETHICAL BUSINESS PRACTICE

AOP 2020 is COMPLIANT with the
MedTech Europe Code of Ethical Business
Practice. #EMT17647

NETWORKING COCKTAIL

Taking place on Friday evening in front of
the 'coffee and lunch' area, the Networking
Cocktail provides the perfect opportunity
to expand your professional network
and to socialize in open and engaging
conversations.

OPTIONAL COURSES

Upgrade your learning days with our
AOP Labs. Available as an optional extra, it
offers 1-hour in-depth surgical workshops on
a topic of your choice, led by 1 to 2 trainers.

SPEAKER'S PREVIEW ROOM – CLUB LOUNGE

The speaker preview room is located on
Level 3 (refer to circulation map on page 2).
All speakers must upload their presentations
2 hours prior to sessions as direct plug-in
or connection is not allowed in the session
rooms. This exclusive lounge is accessible
to Faculty badge holders only and offers
a deluxe seating area, concierge service,
cloakroom, food & beverages.

SPONSORSHIP

A sponsorship for a session entails a
partnership with AOP and the sponsoring
company. A company provides direct
financial support for an activity and in
return, the sponsoring company may
present lectures promoting their product.
The content of these sponsored sessions is
therefore not endorsed by AOP.

AOP 2020 welcomes 122 one-hour sessions,
among which 4 are sponsored. Check online
for the list of sponsoring companies for this
congress.

TRANSLATION HEADSETS

The official conference languages are
English and French, but simultaneous
translation from English to French, and
French to English is offered in dedicated
conference rooms. For more info on
translated rooms, check out the translation
signs on the grid pages 8 to 11. Your ID will
be asked as security deposit when retrieving
the translation headsets onsite. In case of lost
or damage of the headsets, a deposit of 210€
will be charged to your credit card

FOOD COURTS & SEATING AREAS

The seating area is located on level 3
(check map page 2).

The program includes:

- 30-minute coffee breaks: all delegates can
grab complimentary coffee and tea during
these breaks - Friday at 10:30 am and
4:30 pm – Saturday at 10:30 am

- 90-minute lunch breaks: lunch is an option
you can add to your badge when purchased
online. For a package of 30€, you have your
lunch served to-go at our food court on both
days. Help us be eco-friendly! Order ahead
of time to help us prepare the exact amount
in advance and minimize waste.

A O P
2020

REGISTRATION FEES

CHOOSE YOUR BADGE

	ACCESS (check on aopcongress.com)	FEES IN EUROS (early bird fees until December 5)	SUPPORTING DOCUMENTS	ADDITIONAL INFORMATION
"ALL INCLUSIVE" PASS (physician only)	full	890 (after early bird: 990)	© Physician diploma	A «WHITE GLOVE» delivery of your badge, congress program, and congress bag to your hotel – you can show up anytime and directly proceed to the conference rooms. Kit includes: > full access badge > 1 optional Lab > 12-month subscription to AOP Academy > all coffee breaks and lunches during the whole conference period
PHYSICIAN (practicing doctor)	full	490 (after early bird: 590)	© Physician diploma	> full access badge
PHYSICIAN (resident or fellow)	full	190	© ID or passport > resident or fellow must be born after the year 1986 © Written certificate from the Chief of Service of your University Department, stating your medical specialisation. Certificates delivered by private institutions will not be accepted.	> full access badge > access granted to the  lounge
ORTHOPTIST	full	120 (after early bird: 220)	© Orthoptist diploma	> full access badge
CORPORATE PROFESSIONAL (industry representative, corporate individual, scientist, researcher)	partial	490 (after early bird: 590)	© Business card	> partial access badge: exhibition + all sessions (except topics dealing with complications)
MEDICAL OFFICE STAFF	partial	120 (after early bird: 220)	© For medical office staff: salary payslip proving employment in a physician's office	> partial access badge: exhibition + all sessions (except topics dealing with complications and surgery)

CHOOSE YOUR OPTIONS

+  labs	Join our labs and get familiar with machine settings, operating microscopes, ophthalmic microsurgical instruments, and much more. You can choose up to 4 Labs	180 150 100	☐ CATARACT ☐ CORNEA ☐ GLAUCOMA	Phacoemulsification: managing complications DSAEK Endocyclophotocoagulation of ciliary bodies
+  YO LOUNGE		120 80 120	☐ GLAUCOMA ☐ IMAGING ☐ RETINA	Trabeculectomy techniques Echography Endoscopic vitrectomy
+  AOP ACADEMY The go-to e-learning reference		option 60		Come and meet the Young Ophthalmologists community in this lounge which offers: complimentary hot and cold beverages, sweet and salty snacks / seating & lounge area / free wifi
		option 290		Finding it difficult to choose between two sessions that are on at the same time? Want to be able to see a presentation again? Then sign up now for a 12-month subscription to AOP's brand new e-learning platform and enjoy the full videos from AOP 2016, 2017 & 2018 and partner congresses! (standard subscription is at 345 euros) Access to videos depends on your badge status (specialty). More info on aop-academy.com 1valid for first time subscribers only
+ SIMULTANEOUS TRANSLATION		option 30		The official congress languages are French and English. Select this option should you wish translation from: • English > French  • French > English  > you are responsible for the translation receiver and headset > in case of loss or damage you are charged a 210€ fee
+ LUNCH		option 30		Enjoy a delicious lunch in the congress venue at a great value (30€ for 2 days). NOTA: Coffee breaks are included in all badges. The lunch option ensures the possibility for the organizer to provide you with the highest quality of service and meal, therefore the price offered is lower than the face value.

*you will be notified of any exceptional changes of themes. Refund or theme change will be offered as options.

REGISTER ONLINE at WWW.AOPCONGRESS.COM IT IS SIMPLE, SAFE AND IMMEDIATE
Any queries? REGISTRATION@AOPCONGRESS.COM or contact us +33 1 40 73 82 82

CANCELLATION POLICY Before 5th of December 2019, 70% of fees will be refunded / After 5th of December 2019, no fees will be refunded

AOP-ACADEMY.COM

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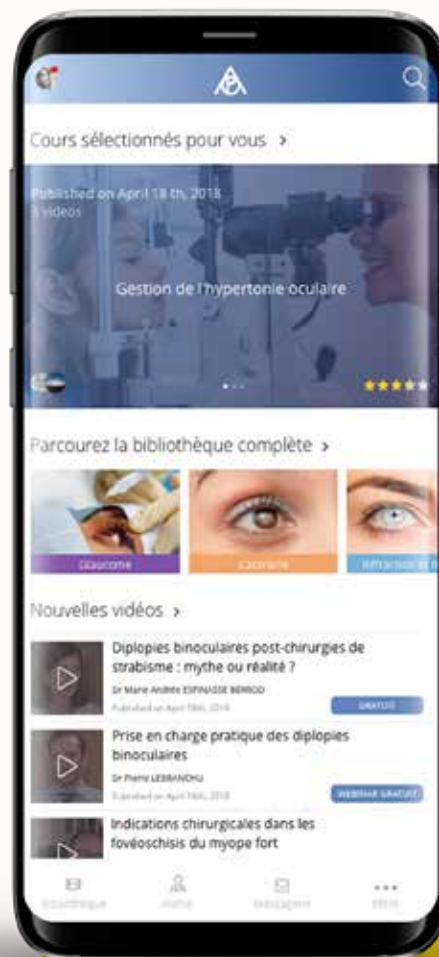
670
VIDEOS

BROWSE OUR

12
THEMES

JOIN OUR

1,800
MEMBERS



AOP-ACADEMY.COM



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