



# 38<sup>TH</sup> ESOPRS ANNUAL MEETING

12-14 SEPTEMBER 2019  
HAMBURG, GERMANY

EUROPEAN SOCIETY OF OPHTHALMIC PLASTIC AND RECONSTRUCTIVE SURGERY

## FINAL PROGRAMME



[2019.esoprs.eu](http://2019.esoprs.eu)

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# 38<sup>TH</sup> ESOPRS ANNUAL MEETING

It is our great pleasure and joy to welcome you to the 38th ESOPRS Annual Meeting!

Hamburg has always taken pride in being the “Gate to the world” for Germany and it is in this spirit that we have invited European and international colleagues to join our meeting.

Those of you, who are familiar with the ESOPRS meetings, will hopefully find the programme as inspiring and interesting as it has always been. We are honored to have 5 well renowned keynote speakers from Europe, America, East Asia and Japan. Thanks to the over 100 speakers and over 200 poster presenters, you will have to choose from an abundance of topics over three days.

You will also find that we changed the format for a selected part of the posters to moderated “oral poster sessions” that for the first time will run parallel in the morning. We are excited to present this and hope to boost discussions and scientific exchange.

We are also curious to learn how you like this format and whether we should keep it in the future.

We are particularly welcoming those of you, who are attending the meeting for the first time.

YESOPRS – the Young-ESOPRS-group initiated by Dan Georgescu – is a growing force of our society and addresses the present generation of young surgeons. We are excited that you are here!

And we hope that you will find what others have found and what we think is key to this society: the occasion to bond within and beyond our profession and to make friends across borders throughout our careers.

While we will work hard during the days, there will also be time for recreation at the Reception, Gala Dinner and the YESOPRS-night in true Hamburg spirit!

Again, welcome to the 38th ESOPRS Annual Meeting, welcome to Hamburg!



Uli Schaudig, Sylvia Green, Matthias Keserü and Pegah Heidari

# VENUE

## Curio-Haus

Rothenbaumchaussee 11  
20148 Hamburg

## How to get to the venue

Take the S31 or S21 to Dammtor (Messe/CCH). From there it is a 5-minute foot walk to the Curio Haus.  
For further information concerning public transport, please visit the following website: [www.hvv.de/en/](http://www.hvv.de/en/)

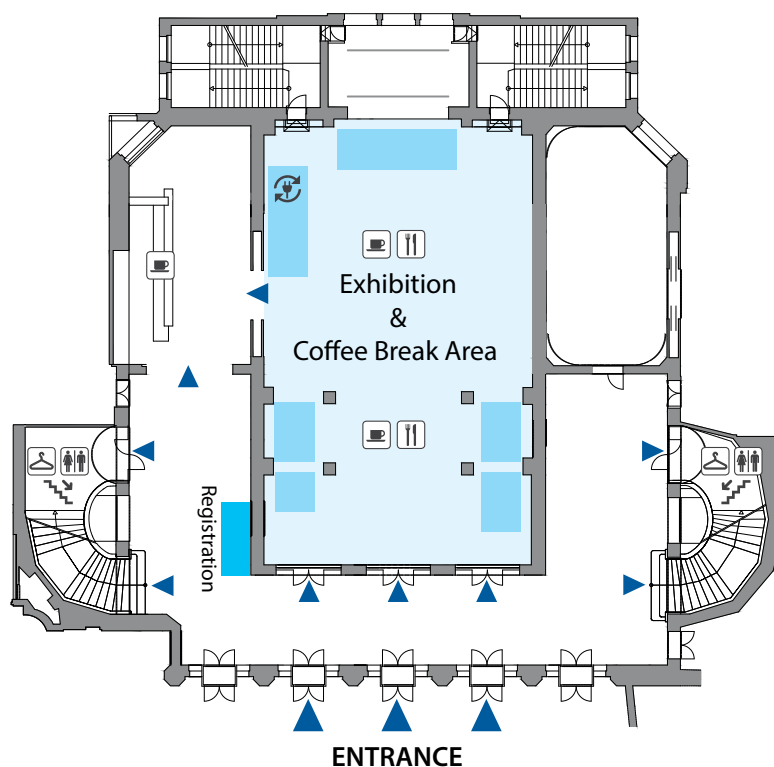
## Floor Plan

### Ground Floor

- Registration & Attendance Sign Up
- Coffee and Snack Stations
- Recharge Lounge
- Exhibition

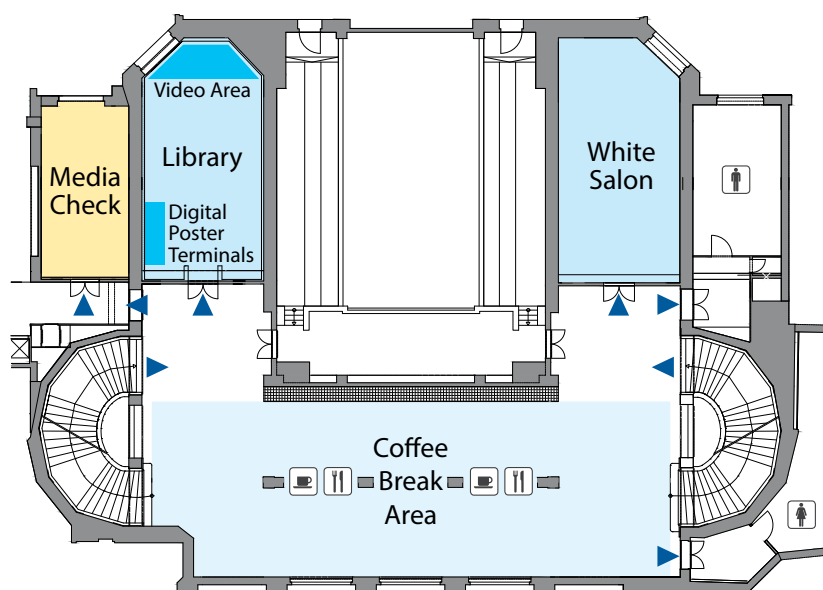
### Basement

- Cloakroom and Restrooms



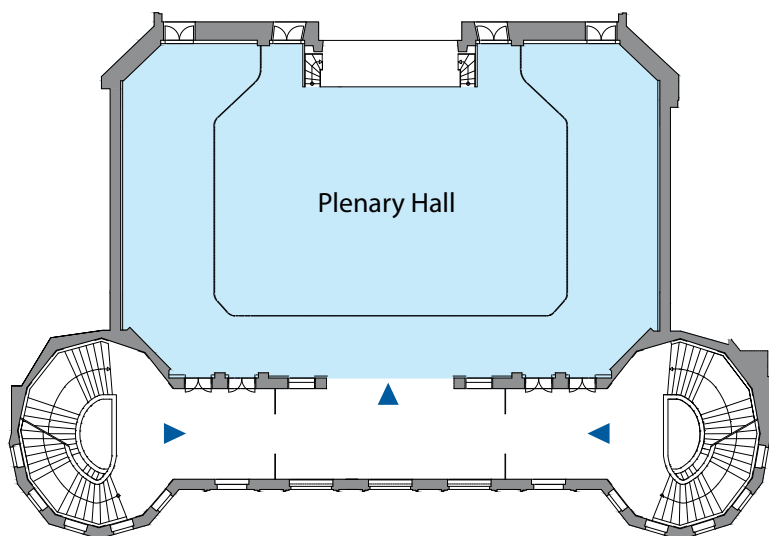
### First Floor

- Media Check for Speakers
- Video & Digital Poster Presentation at the Library
- Restrooms



## Second Floor

- Plenary Hall



## Third Floor

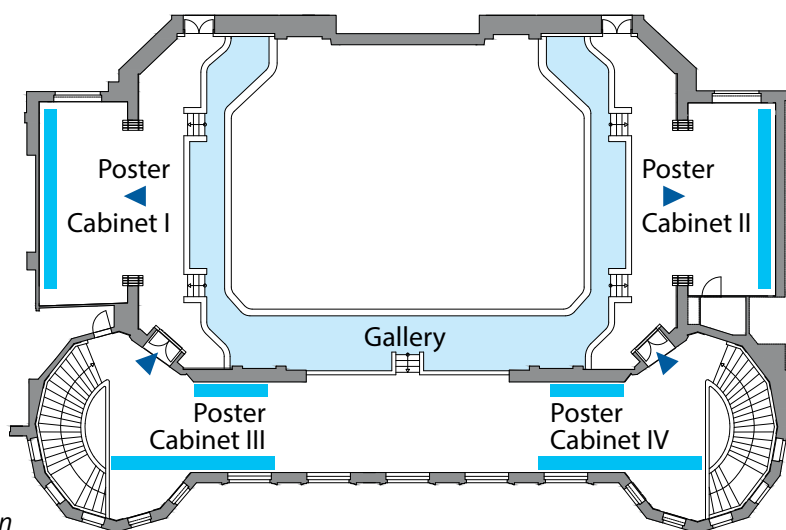
- Gallery Plenary Hall
- Poster Cabinets

### Friday

- Poster Cabinet I – *Lacrimal*
- Poster Cabinet II – *Aesthetic*
- Poster Cabinet III – *Eyelid*
- Poster Cabinet IV – *Orbit I*

### Saturday

- Poster Cabinet I – *Eyelid: Oncology and Miscellaneous*
- Poster Cabinet II – *Eyelid: Ptosis*
- Poster Cabinet III – *Eyelid: Reconstruction and Miscellaneous*
- Poster Cabinet IV – *Orbit II*



# SCIENTIFIC PROGRAMME

PRE-MEETING | THURSDAY, 12 SEPTEMBER 2019

## PRE-MEETING | THURSDAY, 12 SEPTEMBER 2019

<b>08:30 – 09:35</b>	<b>LACRIMAL</b> – Chair: D. Ezra, H. W. Meyer-Rüsenberg	Plenary Hall/2nd Floor
08:30 – 08:50	Double Act: Pathophysiology of the lacrimal passage	E. Bohman, F. Paulsen
08:50 – 09:05	Intracanalicular surgery: As little damage as possible?	K. H. Emmerich
09:05 – 09:20	Endonasal DCR: The elegant approach	J. Olver
09:20 – 09:35	External DCR: Why would you leave the 20-minute-dream?	P. Shams
<b>09:35 – 10:05</b>	Coffee break	Ground Floor/1st Floor
<b>10:05 – 10:50</b>	<b>EYELID I</b> – Chair: M. Beaconsfield, C. Hintschich	Plenary Hall/2nd Floor
10:05 – 10:20	Eyelids and the ocular surface part I: Blinks for trips	R. Malhotra
10:20 – 10:35	Canthal suspension techniques	G. C. Charonis
10:35 – 10:50	Laissez faire (who needs reconstruction anyway?)	A. Klett
<b>10:50 – 11:50</b>	<b>EYELID II</b> – Chair: E. Bohman, R. C. Allen	Plenary Hall/2nd Floor
10:50 – 11:05	Mechanisms of eyelid malposition	R. C. Allen
11:05 – 11:20	Up and in? How to correct retraction and entropion	O. Galatoire
11:20 – 11:35	Mind the vectors! Managing difficult upper eyelid entropion cases	A. Cetinkaya
11:35 – 11:50	“Showtime”: Tarsal platform show, lid margin and contour in ptosis surgery	M. Gonzalez-Candial
<b>11:50 – 12:05</b>	<b>EYELID III: SPECIAL NOTE</b>	Plenary Hall/2nd Floor
	Tear film and ocular abnormalities after eyelid tattooing	M. Dogru
<b>12:05 – 13:20</b>	Lunch break	Ground Floor/1st Floor
<b>13:20 – 14:10</b>	<b>ORBIT I: THE SOCKET</b> – Chair: M. Keserü, D. Strianese	Plenary Hall/2nd Floor
13:20 – 13:40	The perfect socket: An ophthalmologist's view	C. Weidner
13:40 – 13:55	How to avoid PESS: The question of volume	M. Schittkowski
13:55 – 14:10	Secondary volume replacement: How to treat socket retraction	C. Hintschich
<b>14:10 – 15:15</b>	<b>ORBIT II: DIAGNOSIS AND BIOPSY</b> – Chair: G. Geerling, F. M. Quaranta-Leoni	Plenary Hall/2nd Floor
14:10 – 14:30	Orbital algorithm	G. Rose
14:30 – 14:45	Handling muscular masses	I. Mombaerts
14:45 – 15:00	Orbital biopsy: Standard procedures	D. Paridaens
15:00 – 15:15	How to get to the Orbital apex and back, safe and sane	L. Baldeschi
<b>15:15 – 15:45</b>	Coffee break	Ground Floor/1st Floor
<b>15:45 – 16:45</b>	<b>AESTHETICS: FILLERS, CHEEKS AND BROWS</b> – Chair: S. Green, L. M. Vasquez	Plenary Hall/2nd Floor
15:45 – 16:00	Beyond aesthetics: Applications, Implications, Complications of periocular Hyaluronic Acid Fillers	R. Murthy, J. Roos
16:00 – 16:15	When less is more: Dual plane lower eyelid blepharoplasty	F. P. Bernardini
16:15 – 16:30	Mid face lift	R. Medel
16:30 – 16:45	Browlifts for oculoplastic surgeons	D. Georgescu
<b>16:45 – 17:00</b>	<b>EYELIDS FOR FUTURE</b>	Plenary Hall/2nd Floor
	Tips and Tricks for pediatric eyelid surgery	W. Katowitz
<b>17:00</b>	End of Pre-Meeting	



### MAIN-MEETING | FRIDAY, 13 SEPTEMBER 2019

08:30 – 09:30 ORAL POSTER SESSIONS (2 minutes presentations)		Poster Cabinets 3rd Floor
<b>LACRIMAL</b> – Moderator: C. Miller, I. Ntountas		Poster Cabinet I
PL01	Concha bullosa reduction with mini invasive technique in candidates for dacryocystorhinostomy	S. Budiman
PL02	Pediatric nasolacrimal duct obstruction: comparison of external and endonasal DCR techniques	O. Konuk
PL03	Long-term outcome of transcanalicular microendoscopic lacrimal duct surgery at a tertiary eye center in Germany	N. Mihailovic
PL04	Endoscopic DCR in functional epiphora	M. J. Couce Meradi
PL05	No impact of nasal septoplasty on the outcome of endoscopic dacryocystorhinostomy	A. Priel
PL06	Triamcinolone use in dacryocystorhinostomy. A four year audit in a tertiary referral center in the United Kingdom	E. Lokovitis
PL07	Evaluation of the effectiveness of balloon catheter dilation as a treatment of congenital nasolacrimal duct obstruction	H. González Valdivia
PL08	Hasner's valve reconstructive surgery efficacy in patients with secondary nasolacrimal duct obstruction following radioiodine therapy	V. Yartsev
PL09	Antibiotic prophylaxis and the rate of surgical site infection (SSI) in clean and clean-contaminated oculoplastic, lacrimal and orbital surgery	P. Shams
<b>AESTHETICS</b> – Moderator: D. Ezra, R. De Keizer		Poster Cabinet II
PA01	Dermatochalasis through decades. A histopathologic study	M. Kashkouli
PA02	Long-time effect of eyebrow tattooing on skin thickness in upper lid blepharoplasty	M. Jamshidian Tehrani
PA05	Ocular complications following dermal filler treatment; pathogenesis and treatment guidelines	F. Hageman
PA06	Cosmetic foam sclerotherapy and rare ophthalmic complications	A. Sawhney
PA07	Lower blepharoplasty complications correction. Compromise approach	A. Kim
PA09	Pressure ulcer following circumferential head dressing; small case series and review of literature	M. Kashkouli
<b>EYELID</b> – Moderator: D. Georgescu, A. Garip Kübler		Poster Cabinet III
PLM01	Safety, functional and cosmetic outcomes of congenital ptosis surgery in children	A. Jakubaszek
PLM02	Comparison of upper eyelid contour symmetry in patients with congenital blepharoptosis who underwent frontalis muscle flap surgery using Bézier curves	I. Pereira
PLM04	Acute idiopathic tarsal ectropion in young- case series	M. Pauly
PLM06	A comparison of the lateral tarsal strip with everting sutures and the Quicker procedure for involutional entropion	S. Dulz
PLM07	Cicatricial and tarsal ectropion: repair by myocutaneous flap and canthopexy	G. L. Mora Botia
PLM08	Long-term management of orbital and periorbital plexiform neurofibromas in patients with neurofibromatosis type 1	A. Fakin
PLM09	Is there a role for hyaluronic acid fillers in the management of congenital ectropion?	A. Altenburg

# SCIENTIFIC PROGRAMME

MAIN-MEETING | FRIDAY, 13 SEPTEMBER 2019

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<b>ORBIT I – Moderator: D. Hartong, D. Paridaens</b>		Poster Cabinet IV
PO01	The London experience of patients across three multi-disciplinary Graves' orbitopathy clinics	S. Farag
PO03	A volumetric analysis of spontaneous decompression in thyroid eye disease and compressive optic neuropathy	T. Nanda
PO04	The degree of changes in eyelid index parameter after endonasal and transcaruncular orbital decompression in thyroid associated orbitopathy	S. M. Kang
PO05	Demographic and clinical profile of 1000 patients with thyroid eye disease presenting to a tertiary eye care institute in India	V. Vasanthapuram
PO06	Granulomatous inflammation following intraorbital stem cells injection	V. Sheptulin
PO07	Single cell proteomics of regulatory T cells and IgG4 plasma cells in Immunoglobulin G4 related orbital disease (IgG4-ROD)	S. Shen
PO08	Carotid cavernous fistula. Treatment with embolization via the superior ophthalmic vein	I. Ntountas
PO09	Orbital trauma in a regional orbito-facial Trauma Centre	A. Alnahrawy
<b>09:35 – 09:40 WELCOME AND OPENING – H. Sigurdsson</b>		Plenary Hall/2nd Floor
<b>09:40 – 10:45 EYELID SESSION I – Chair: H. Sigurdsson, D. Verity</b>		Plenary Hall/2nd Floor
09:40 – 09:46	Primary eyelid basal cell carcinoma: a multicenter retrospective study	G. Volpe
09:46 – 09:52	The efficacy of propranolol in eyelid capillary hemangiomas	S. Dogan
09:52 – 09:58	Eyelid reconstruction with rhomboid flap: a case series	R. Vieira
09:58 – 10:04	Dermal matrix grafts in eyelid reconstruction following Mohs surgery	P. Custer
10:04 – 10:10	Assessing oral mucosal grafting: complications and postoperative outcomes in a broad collective of patients	D. Pilger
10:10 – 10:16	En bloc lateral wedge resection for involutional entropion: A simplified technique	A. Aziz
10:16 – 10:22	Changes in refraction and visual acuity after upper eyelid blepharoplasties vs. combined blepharoplasties and posterior approach ptosis procedures	O. Zloto
10:22 – 10:28	AS-OCT guided treatment of diffuse conjunctival squamous cell carcinoma with resection, amniotic membrane graft and topical mitomycin C	T. Elhamaky
10:28 – 10:45	<i>Time for Questions &amp; Discussions</i>	
<b>10:45 – 11:05 KEYNOTE LECTURE I – Murat Dogru, Japan</b> Eyelid surgery and the ocular surface Part II: Changes in tear film and ocular surface following lid surgery <i>Introduction by U. Schaudig</i>		Plenary Hall/2nd Floor
11:05 – 11:35	Coffee break & Time for Video Presentations and Digital Posters	Ground Floor/1st Floor Library on 1st Floor



# SCIENTIFIC PROGRAMME

MAIN-MEETING | FRIDAY, 13 SEPTEMBER 2019

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<b>11:35 – 12:40</b>	<b>EYELID SESSION II</b> – Chair: <i>F. M. Quaranta-Leoni, C. Jones</i>	Plenary Hall/2nd Floor
11:35 – 11:41	Palpebral temporal sling procedure for the correction of paralytic ectropion	<i>G. Castela</i>
11:41 – 11:47	Müller muscle conjunctiva resection for revision of residual ptosis after external levator advancement surgery	<i>G. Ozturk Karabulut</i>
11:47 – 11:53	The effect of ptosis repair versus upper blepharoplasty on upper and lower eyelid position	<i>O. Zloto</i>
11:53 – 11:59	Effect of upper eyelid blepharoplasty on the ocular surface and the tear film	<i>Y. Ozkan Arat</i>
11:59 – 12:05	The effect of diabetes mellitus on eyelid aperture	<i>F. Naqadan</i>
12:05 – 12:11	Can upper lid everting surgery improve dry eye symptoms in patients with Meibomian gland inversion not responding to treatment?	<i>E. Samia-Aly</i>
12:11 – 12:17	Endoscopic corneal neurotization with ipsilateral versus contralateral supraorbital nerve transfer	<i>D. Georgescu</i>
12:17 – 12:23	Comparison of open and closed methods of Fox pentagon silicone rod tarso-frontalis suspension surgery for congenital lid ptosis	<i>A. R. Pant</i>
12:23 – 12:40	<i>Time for Questions &amp; Discussions</i>	
<b>12:40 – 13:00</b>	<b>KEYNOTE LECTURE II</b> – <i>Gerd Geerling, Germany</i> Eyelid surgery and the ocular surface Part III: Eyelid surgery and corneal disease <i>Introduction by M. Beaconsfield</i>	Plenary Hall/2nd Floor
13:00 – 14:00	Lunch break & Time for Video Presentations and Digital Posters	Ground Floor/1st Floor Library on 1st Floor
<b>13:00 – 14:00</b>	<b>YESOPRS MEETING</b> – Chair: <i>C. Eenhorst, J. Roos</i>	Plenary Hall/2nd Floor
13:00 – 13:10	Brief Introductions	<i>C. Eenhorst</i>
13:10 – 13:25	What I have learnt about the management of Thyroid Eye Disease	<i>M. Mourits</i>
13:25 – 13:35	How I manage difficult patients	<i>M. Beaconsfield</i>
13:35 – 13:45	What YASOPRS is and does – it's raison d'être and how this can translate to the European setting	<i>R. C. Allen</i>
13:45 – 13:55	Discussion and Introduction of next YESOPRS leader	<i>J. Roos</i>
<b>14:00 – 15:05</b>	<b>ORBIT SESSION I</b> – Chair: <i>D. Strianese, G. Rose</i>	Plenary Hall/2nd Floor
14:00 – 14:06	The effect of prostaglandin analogue bimatoprost on thyroid associated orbitopathy	<i>C. Choi</i>
14:06 – 14:12	Indications, outcomes, complications and trends in 500 consecutive decompression surgeries by a single surgeon	<i>J. Uddin</i>
14:12 – 14:18	Orbital exenteration versus surgical excision in patients with periocular squamous cell carcinoma. A survival analysis study	<i>F. Fossataro</i>
14:18 – 14:24	Does optic nerve stretch cause dysthyroid optic neuropathy?	<i>K. Vahdani</i>
14:24 – 14:30	Zirconium-89 labelled rituximab PET-CT in orbital inflammatory disease	<i>R. Kalmann</i>
14:30 – 14:36	Visual field and orbital computed tomography correlation in compressive optic neuropathy due to thyroid eye disease	<i>S. Freitag</i>
14:36 – 14:42	Vertical restrictive strabismus: similar clinical signs, different etiopathogenetic causes	<i>G. Savino</i>
14:42 – 14:48	Real-world use of non-echo planar diffusion-weighted magnetic resonance imaging for detection, disease monitoring and clinical decision-making in graves' orbitopathy	<i>V. Lee</i>
14:48 – 14:54	The result of intraconal and extraconal fatty decompression	<i>T. Kashima</i>
14:54 – 15:05	<i>Time for Questions &amp; Discussions</i>	

# SCIENTIFIC PROGRAMME

## MAIN-MEETING | FRIDAY, 13 SEPTEMBER 2019

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<b>15:05 – 15:25</b>	<b>KEYNOTE LECTURE III</b> – <i>Richard C. Allen, United States</i> Eyelid dynamics: Paying attention to movement, rather than position <i>Introduction by E. Dafgård Kopp</i>	Plenary Hall/2nd Floor
15:25 – 15:50	Coffee break & Time for Video Presentations and Digital Posters	Ground Floor/1st Floor Library on 1st Floor
<b>15:50 – 16:50</b>	<b>AESTHETIC – SESSION</b> – <i>Chair: F. Bernardini, G. Charonis</i>	Plenary Hall/2nd Floor
15:50 – 15:56	Small incision lower blepharoplasty	<i>S. Elwan</i>
15:56 – 16:02	Surgical management of superior sulcus hollowing using autologous fat flaps or grafts	<i>A. Cetinkaya</i>
16:02 – 16:08	Volume augmentation upper eyelid blepharoplasty, a better look	<i>S. H. Abdelbaky</i>
16:08 – 16:14	Use of plazma energy as an alternative to surgical approaches for periocular skin problems	<i>H. Yüzer</i>
16:14 – 16:20	Supine test: a new test for detecting lacrimal gland prolapse before upper blepharoplasty	<i>M. Kashkouli</i>
16:20 – 16:26	Complication of injectable hyaluronic acid fillers: 4 clinical cases	<i>E. Farah</i>
16:26 – 16:32	Open-incisional double eyelid plasty with CO2-laser	<i>J. Thulesen</i>
16:32 – 16:50	<i>Time for Questions &amp; Discussions</i>	
<b>16:50 – 17:35</b>	<b>ESOPRS FULL MEMBER MEETING</b> – closed session	Plenary Hall/2nd Floor

### MAIN-MEETING | SATURDAY, 14 SEPTEMBER 2019

08:30 – 09:30 **ORAL POSTER SESSIONS** (2 minute presentation)

Poster Cabinets 3rd Floor

#### EYELID: ONCOLOGY AND MISCELLANEOUS – Moderator: S. Ortiz-Pérez, M. Keserü Poster Cabinet I

PLO01	Intralesional bevacizumab in periorbital lymphangioma	A. M. Schuh
PLO02	The use of subconjunctival bevacizumab in patients in oculoplastic surgery	J. Bregar
PLO03	Calcipotriol combined with 5-fluorouracil, topic treatment in periocular premalignant lesions	M. T. Sarandeses Diez
PLO04	Three-year disease-free outcome in all non-melanomalous skin cancers excised with 1mm margins and same-day reconstruction in a district general hospital	J. Roos
PLO05	Reduced dose topical mitomycin-C therapy for eyelid sebaceous carcinoma with pagetoid spread	M. S. Ramakrishnan
PLO07	An algorithm for Botulinum toxin A injection for upper eyelid retraction associated with thyroid eye disease: long term results	P. Kaynak
PLO08	Morphologic changes of meibomian glands in anophthalmic patients wearing cryolite glass prosthetic eyes	A. C. Rokohl
PLO09	Evaluation of cosmetic and functional results of lower eyelid large, full-thickness defects reconstruction with Hughes flap and free skin graft	D. Białas

#### EYELID: PTOSIS – Moderator: J. Roos, O. Konuk Poster Cabinet II

PLP01	A second chance for a patient with severe right-sided ptosis!	R. Jamali
PLP04	Is it better to evaluate gold weight implantation surgery results in 2D?	G. Ozturk Karabulut
PLP05	Which procedure should we prefer in mild-moderate ptosis: putterman or levator resection procedure?	N. Arslan
PLP07	Posterior approach ptosis repair, achieving the definitive technique	S. Ortiz-Perez
PLP08	Congenital ptosis repair: a retrospective statistic study	A. Drumond Cassimiro
PLP09	Posterior approach for aponeurotic repair: a powerful technique for aponeurotic ptosis correction. 15 year experience	A. R. Pimentel de Figueiredo
PLM05	Double eyelid tape technique for improved visual field testing	M. M. Maeng

#### EYELID: RECONSTRUCTION AND MISCELLANEOUS – Moderator: V. Thaller, S. Green Poster Cabinet III

PLR01	Operative challenges in large full-thickness upper eyelid reconstruction: 3 clinical cases	C. Trigaux
PLR02	Hard palate graft for the correction of lower eyelid retraction and entropion after repair of orbital floor fracture	P. B. Toft
PLR03	Tarsoconjunctival pillar flap for exposure-related keratopathy: surgical technique and clinical outcomes	M. Mas Castells
PLR04	Eyelid reconstruction using scleral implant, amniotic membrane and skin graft after resection of basocellular carcinoma	S. Rubio Cid
PLR05	Combined method of surgical correction of neuroparalytic lagophthalmos associated with asymmetry of the face	P. Banshchikov
PLR07	Reconstruction of medial canthal defects with transnasal or transglabellar medial semicircular flap	M. W. Zeno
PLR08	Horner syndrome with hypolacrimation following thoracic sympathectomy for hyperhidrosis	A. G. Anagnostopoulos
PLR09	Results of treatment and follow-up in malignant eyelid tumors	Ş. Bekdemir

# SCIENTIFIC PROGRAMME

MAIN-MEETING | SATURDAY, 14 SEPTEMBER 2019

## MAIN-MEETING | SATURDAY, 14 SEPTEMBER 2019

<b>ORBIT II</b> – Moderator: G. Rose, C. Eenhorst		Poster Cabinet IV
PO10	Cryptophthalmos: clinical features and management	L. Knani
PO11	Modified dermis-fat graft technique for pediatric patients	S. Tronina
PO12	Dermofat graft as a primary orbital implant in evisceration surgeries	A. Borba
PO13	Orbital and adnexal lymphoma. A UK tertiary referral centre experience	G. Albanese
PO15	Frontal and frontethmoidal sinus mucocoeles: a 23 year experience	H. Dietrich
PO16	Bilateral orbital vascular malformations in a patient with phantasmia	J. Laybourne
PO17	Solitary fibrous tumor of the orbit: a case series and review of the literature	V. Lanni
PO18	Removal of large intradiploic epidermoid cysts of the bony orbit	M. Unal
<b>09:35 – 09:45</b>	<b>SPECIAL KEYNOTE LECTURE</b> – Jonathan Roos, United Kingdom The carbon footprint of ESOPRS conferences: Calculation, implication and mitigation Introduction by M. Keserü	Plenary Hall/2nd Floor
<b>09:45 – 10:50</b>	<b>LACRIMAL – SESSION</b> – Chair: K.H. Emmerich, R. Henson	Plenary Hall/2nd Floor
09:45 – 09:51	Inflammatory punctal stenosis. The missing diagnosis and treatment	O. Hakim
09:51 – 09:57	Three-snip punctoplasty versus perforated plugs for management of lacrimal punctal stenosis	R. Abdallah
09:57 – 10:03	Factors affecting the anatomical and functional success rate in canalicular laceration repair	M. Es Haghi
10:03 – 10:09	A study of 46 consecutive canaliculitis patients treated with non incisional punctal dilatation and canalicular curettage	N. Bothra
10:09 – 10:15	Laser-assisted transcaruncular stoploss Lester Jones tube surgery for lacrimal canalicular obstructions	L. M. Heindl
10:15 – 10:21	Stoploss tubes are associated with improved outcomes compared to the standard Lester Jones Tube in Conjunctivodacryocystorhinostomy: A retrospective cohort study	H. Soliman
10:21 – 10:27	Endonasal endoscopic dacryocystorhinostomy in the cases of iatrogenic nasolacrimal duct injuries	N. Krakhovetskiy
10:27 – 10:50	Time for Questions & Discussions	
<b>10:50 – 11:10</b>	<b>KEYNOTE LECTURE IV</b> – Raoul P. Henson, Philippines Laser Dacryocystorhinostomy – my 20-years' Experience Introduction by D. Paridaens	Plenary Hall/2nd Floor
<b>11:10 – 11:40</b>	Coffee break & Time for Video Presentations and Digital Posters	Ground Floor/1st Floor Library on 1st Floor

# SCIENTIFIC PROGRAMME

MAIN-MEETING | SATURDAY, 14 SEPTEMBER 2019

## MAIN-MEETING | SATURDAY, 14 SEPTEMBER 2019

<b>11:40 – 12:45</b>	<b>ORBIT II – SESSION</b> – Chair: D. Paridaens, D. Verity	Plenary Hall/2nd Floor
11:40 – 11:46	Assessing emergency doctors' knowledge of indications and technique of lateral orbital canthotomy and cantholysis for orbital compartment syndrome	R. Bharamgoudar
11:46 – 11:52	Redesigning Rundle's curve for thyroid eye disease?	A. Alnahrawy
11:52 – 11:58	Patients with dilated superior ophthalmic vein sign and carotid-cavernous fistula	C. Miller
11:58 – 12:04	Clinical activity score for orbital GPA	D. S. Ismailova
12:04 – 12:10	Magnetic resonance imaging was useful to confirm the treatment target and therapeutic-effect of triamcinolone acetonide local injection in Graves' ophthalmopathy	K. Ohshima
12:10 – 12:16	Prognostic markers for success in Optic nerve sheath fenestration for preserving vision in raised intracranial pressure	R. Kumari
12:16 – 12:22	Ocular adnexal lymphomas: a multicenter retrospective study	G. Grimaldi
12:22 – 12:28	Second line immunosuppression with mycophenolate in Graves ophthalmopathy	V. Lee
12:28 – 12:45	<i>Time for Questions &amp; Discussions</i>	
<b>12:45 – 13:20</b>	<b>MUSTARDÉ LECTURE</b> – Christoph Hintschich, Germany Rehabilitative procedures in enucleated patients <i>Introduction by H. Sigurdsson</i>	Plenary Hall/ 2nd Floor
13:20 – 14:20	Lunch break & Time for Video Presentations and Digital Posters	Ground Floor/1st Floor Library on 1st Floor
<b>13:35 – 14:20</b>	<b>CORPORATE SESSION</b> Presented by KARL STORZ SE & CO. KG (see page 27 for further programme information)	White Salon/1st Floor
<b>14:20 – 14:40</b>	<b>KEYNOTE LECTURE V</b> – William Katowitz, United States Diagnosing pediatric orbital disease – an update on new imaging modalities <i>Introduction by D. Georgescu</i>	Plenary Hall/ 2nd Floor
<b>14:40 – 15:45</b>	<b>MISCELLANEOUS – SESSION</b> – Chair: E. Dafgård Kopp, M. Gonzalez-Candial	Plenary Hall/2nd Floor
14:40 – 14:46	Ocularist's art 150 years ago - exemplified by the Rostock glass eye collection of anterior segment pathologies	R. Guthoff
14:46 – 14:52	Validation of a simple standardized three-dimensional anthropometry for the periocular region in a European population	Y. Guo
14:52 – 14:58	Diagnostic accuracy of direct referrals for excision biopsy on non-consultant led minor operations lists	J. Roos
14:58 – 15:04	Cheek-midfacelift as a technique in reconstructive ophthalmic plastic surgery	A. Kopecky
15:04 – 15:10	Clinical application of ultrasound biomicroscopy in assessment of upper eyelid ligaments	A. Shakhmatova
15:10 – 15:16	The double lateral tarsal strip, the complete treatment for the lateral canthus	S. Ortiz-Perez
15:16 – 15:22	Survey of current practices and recommendations for delivering a sustainable multidisciplinary approach to thyroid eye disease in the United Kingdom	V. Lee
15:22 – 15:28	Recurrent contracted sockets treated with buccal mucosal transplant and personalized 3D designed and printed conformers	D. Hartong
15:28 – 15:34	Targeted therapy in oculoplasty	M. Assem
15:34 – 15:45	<i>Time for Questions &amp; Discussions</i>	

# SCIENTIFIC PROGRAMME

## MAIN-MEETING | SATURDAY, 14 SEPTEMBER 2019

### MAIN-MEETING | SATURDAY, 14 SEPTEMBER 2019

<b>15:45 – 16:00</b>	<b>RICHARD COLLIN AWARD</b> – <i>Chair: H. Sigurdsson</i>	Plenary Hall/2nd Floor
	Richard Collin Award – last year: What I did with my award Richard Collin Award 2019	<i>A. Rokohl will be announced</i>
<b>16:00</b>	<b>INTRODUCTION OF INCOMING PRESIDENT F. M. QUARANTA-LEONI</b> Closing Remarks: U. Schaudig	Plenary Hall/2nd Floor
<b>16:10</b>	<b>OPEN COFFEE DISCUSSION &amp; FAREWELL</b>	Ground Floor/1st Floor

#### Ask your Question!

During the sessions you can send your personal questions directly to the chairs and moderators on stage by using the following e-mail address: [questions@esoprs.eu](mailto:questions@esoprs.eu).

The chairs will pass your question to the speaker.

In addition, there will be several microphones in the auditorium available.

Be interactive! We want your questions and opinion.



### 2019 MUSTARDÉ LECTURE



Christoph Hintschich, MD, FEBO (Munich, Germany)

*Saturday, September 14, 2019 at 12:45*

***Mustardé Lecture: Rehabilitative procedures in enucleated patients***

Christoph Hintschich, MD, FEBO, graduated in Ophthalmology at the Ludwig-Maximilians-University of Munich/Germany, before he specialized in Eyelid & Orbital Surgery. He was fellow to C. Beyer-Machule/ Munich, J.R.O. Collin / London and L. Koornneef / Amsterdam. In 2002, he was appointed as a full professor of Ophthalmology at the LMU Munich, where he is heading the Oculoplastic and Orbital Service, involved in patient care, teaching and research. In 1993 he became full member of ESOPRS, from 2006 - 2014 he was ESOPRS secretary. He is Fellow of the European Board of Ophthalmology (FEBO) and member of EUGOGO.

For more than two decades, he is running a multidisciplinary orbital clinic and a Graves' clinic, and is organizing the Munich Beyer-Machule course on eyelid surgery and the Orbital Symposium. Christoph Hintschich has been an invited lecturer and guest surgeon in various countries, and had numerous international fellows. His main professional interests are functional and aesthetic eyelid surgery and orbital surgery, in particular ptosis surgery, surgical rehabilitation in Graves' disease and anophthalmic socket management.

KEYNOTE SPEAKERS *in order of appearance***Murat Dogru, MD** (Tokyo, Japan)*Friday, September 13, 2019 at 10:45***Keynote Lecture I: Eyelid surgery and the ocular surface Part II:**  
***Changes in tear film and ocular surface following lid surgery***

Dr. Murat Dogru, born in Turkey, is a current permanent resident of Japan and is the first academician from Turkey and the whole continental Europe to acquire a Japanese Medical License to practice in the field of Ophthalmology. Dr. Murat Dogru is an internationally recognized expert in ocular surface disorders, dry eyes, ocular allergy and ocular inflammation. He conducts both basic and translational research in the field of corneal and ocular surface inflammation and oxidative stress. He studies the molecular and cellular mechanisms of ocular inflammation with applications to autoimmunity, dry eye disease, contact lens wear and ocular allergy.

An executive board member of the international Tear film and Ocular Surface Society, Asia Dry Eye Society and Japan Dry Eye Research Society, Hakone Dry Eye Club and a fellow of the Association for Research in Vision and Ophthalmology (ARVO), he has authored more than 230 peer-reviewed articles and book chapters, and has presented more than 200 invited and named lectures worldwide. His published work has been read and cited more than 8,200 times. Dr. Dogru's research has led to several successful grant applications to the Japanese Ministry of Health and the Japan Society for the Promotion of Science where he was registered as an official researcher of Japan in 2002. His research is also supported by several continual industry grants. Dr. Dogru has trained several clinical fellows, postdoctoral fellows and students in Turkey and in Japan over 8 countries to date, the significant majority achieving full-time academic positions in ophthalmology and vision research in their respective countries. Dr. Murat Dogru currently is a practicing ophthalmologist and a researcher with a research laboratory in Keio University School of Medicine, Tokyo, Japan.

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### Gerd Geerling, MD, FEBO (Düsseldorf, Germany)

*Friday, September 13, 2019 at 12:40*

#### **Keynote Lecture II: Eyelid surgery and the ocular surface Part III: Eyelid surgery and corneal disease**

Director and Professor of Ophthalmology, Heinrich-Heine-University Düsseldorf, Germany. Prof. Geerling completed his medical training in 1992 at Rheinisch-Westfälische Technische Hochschule (RWTH), Aachen and specialised in Ophthalmology at the University of Lübeck (both in Germany). He received subspecialty training at Moorfields Eye Hospital, London in Cornea and Oculoplastic surgery and in Glaucoma surgery at the University of Würzburg, Germany.

From 2005 until 2011, he was Associate Professor of Ophthalmology at the University of Würzburg, Germany and from 2006 to 2008 honorary Research Professor at Moorfields Eye Hospital in London, UK. Since 2011, Professor Geerling is holding the chair as Professor of Ophthalmology and is the Director of the Department of Ophthalmology of the University Hospital Düsseldorf.

Professor Geerling's clinical and scientific interest is focussed on severe ocular surface diseases and its interaction with the ocular adnexae, especially transplantation surgery and new Lasers. In these fields he was granted scholarships by the Deutsche Forschungsgemeinschaft (DFG), the Gertrud Kusen Foundation and the Special Trustees of Moorfields Eye Hospital in London, England, obtained more than 2.5 Mio. € grant money and published more than 200 peer-reviewed manuscripts, 20 chapters and 4 books. He has received several national and international awards.

He is member of numerous ophthalmological societies, including The Association for Research in Vision and Ophthalmology (ARVO) for more than 20 years. He is on the editorial board for The Ocular Surface, Current Eye Research, Der Ophthalmologe and Klinische Monatsblätter für Augenheilkunde and was Editor-in-Chief of Current Eye Research from 2005 until 2018.



### Richard C. Allen, MD, PhD, FACS (Texas, United States of America)

*Friday, September 13, 2019 at 15:05*

#### **Keynote III: Eyelid dynamics: Paying attention to movement, rather than position**

Richard C. Allen, MD, PhD, FACS is a Professor in the Dept. of Ophthalmology at Baylor College of Medicine in Houston, TX. Dr. Allen attended Duke University and graduated magna cum laude and Phi Beta Kappa with a BS in chemistry where he received the Departmental Award in Chemistry. He was accepted into the Medical Scientist Training Program at Baylor College of Medicine where he received his MD and PhD Degrees. His dissertation "Molecular Genetics of X-linked Immunodeficiencies Affecting B Lymphocyte Function" was awarded the Sigma Xi Thesis Excellence Award.

Dr. Allen completed a residency in ophthalmology at the University of Iowa Hospitals and Clinics. Under the mentorship of Edwin M. Stone, MD, PhD, and Thomas A. Oetting, MD, MS, he completed a fellowship in molecular ophthalmology and comprehensive ophthalmology at the University of Iowa. From 2004 to 2006, he completed additional fellowship training in oculoplastic surgery at the University of Iowa under the direction of Jeffrey A. Nerad MD and Keith D. Carter MD.

Dr. Allen is a member of ASOPRS, the Orbital Society, ESOPRS, the North American Skull Base Society, and the American Eye Study Club. His research interests include oncologic and genetic diseases of the eyelids, orbit, and lacrimal system. He sees patients at Alkek Eye Center, Texas Children's Hospital, MD Anderson Cancer Center, and Ben Taub General Hospital. He resides in Houston, TX with his wife Missy, son Augustus, and daughter Astrid.



### Jonathan Roos, PhD FRCOphth FEBO (London, United Kingdom)

*Saturday, September 14, 2019 at 09:35*

#### ***Special Keynote Lecture: The carbon footprint of ESOPRS conferences: Calculation, implication and mitigation***

Dr Roos is a London-based oculoplastic surgeon and father to Emil & Teddy. He is a fellow of both the Royal College of Ophthalmologists and the European Board of Ophthalmology.

Jonathan is Swedish but grew up in Switzerland and Southern France. He trained at the University of Cambridge and was selected for its highly competitive combined MD/PhD programme. His thesis research, performed at both Cambridge and Harvard Universities, was recognised by awards from the American Society for Hematology, the American Neurological Association and also won the University of Cambridge's two-yearly Gedge Prize for Physiology.

He is on the specialist register in both Sweden and the UK; he is a full member of the European Society of Oculoplastic and Reconstructive Surgery and co-president of its young section. He was Chief Resident in Ophthalmology and sat on the Royal College's training Committee. He has acted as advisor to an OECD government's review board on orphan drug pricing; he is passionate about access to medicine and established a collaboration between Cambridge and Harvard to address the cost of drugs. He has published extensively in this area – including in the BMJ and the Lancet – with his wife Hanna who is a leading London disputes lawyer.

His current research includes a national surveillance study for which he was awarded the Richard Collin Award from the British Oculoplastic Surgical Society (BOPSS) as well as research into Thyroid Eye Disease for which he won the ITEDS presentation prize in Singapore in 2019 as well as the BOPSS best academic paper in oculoplastic surgery in 2019.

He currently works at Moorfields Eye Hospital as adnexal and orbital fellow. He is a passionate sailor and part of a circumnavigating race team.  
[www.researchgate.net/profile/Jonathan\\_Roos](http://www.researchgate.net/profile/Jonathan_Roos)



### Raoul Paolo D. Henson, MD, President of APSOPRS (Quezon City, Philippines)

*Saturday, September 14, 2019 at 10:50*

#### ***Keynote Lecture IV: Laser Dacryocystorhinostomy – my 20-years' Experience***

Dr. Henson finished his ophthalmology residency at the International Eye Institute, St. Luke's Medical Center, Quezon City, Philippines. He followed the footsteps of his father, Dr. Ruben G. Henson, Jr., an oculoplastic surgeon and a founding member of the Philippine Society of Ophthalmic Plastic and Reconstructive Surgery. Dr. Henson took his oculoplastics fellowship at the St. Francis Medical Center, University of Hawaii, USA under the tutelage of Dr. Jorge Camara. He did the first laser tear duct surgery in the Philippines in 2000 and the first case of Balloon Dacryoplasty in 2005 at the St. Luke's Medical Center. He has published numerous articles in peer-reviewed journals and has lectured on oculoplastic procedures locally and internationally. His interests are in lacrimal surgery, eyelid surgery and eyelid-orbital trauma. Dr. Henson is a founding member and president of the Asia-Pacific Society of Ophthalmic Plastic and Reconstructive Surgery. He is also the president of the Philippine Society of Ophthalmic Plastic and Reconstructive Surgery.



**William Katowitz, MD** (Philadelphia, Pennsylvania, USA)

*Saturday, September 14, 2019 at 14:00*

***Keynote Lecture V: Diagnosing pediatric orbital disease – an update on new imaging modalities***

William Rocamora Katowitz, MD is an Associate Professor of Clinical Ophthalmology at the Perelman School of Medicine at the University of Pennsylvania in Philadelphia, USA.

He has an active orbital and oculoplastic surgery practice that is almost solely focused on pediatric patients at the Children's Hospital of Philadelphia. Dr. Katowitz was a resident in ophthalmology at the Scheie Eye Institute at the University of Pennsylvania from 2002-2005. He then completed three fellowships: a one-year fellowship in pediatric ophthalmology at the Children's Hospital of Philadelphia, a two-year American Society of Ophthalmic Plastic and Reconstructive Surgery (ASOPRS) fellowship in oculoplastic and orbital surgery at the University of Pennsylvania and the Children's Hospital of Philadelphia, and finally a one-year fellowship in orbital and lacrimal surgery at Moorfields Eye Hospital NHS Foundation Trust in London, UK. Dr. Katowitz was appointed to the faculty at the Children's Hospital of Philadelphia and the University of Pennsylvania in 2008. He became director of his own ASOPRS fellowship in 2016 and also trains an international fellow. In 2018 Dr. Katowitz coedited the text Pediatric Oculoplastic Surgery (2nd edition) with James Katowitz, MD. He is a member of ASOPRS as well as the American Association of Pediatric Ophthalmology and Strabismus. This year Dr. Katowitz was invited to join the Orbital Society. He is also a founding member of the North American Society of Academic Orbital Surgeons.

Dr. Katowitz lives in Philadelphia with his wife Nicole, three children and seven cats.

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## 2019 ESOPRS ABSTRACT BOOK

The abstract book contains all accepted abstracts that have been submitted by authors from around the globe on topics related to Eyelid, Lacrimal, Orbit and Aesthetic. All abstracts have been reviewed and are now provided as download.

[Download ESOPRS Abstract E-Book 2019](#)



<https://www.esoprs.eu/esoprs-meetings/38th-esoprs-meeting-2019-in-hamburg/programme/abstract-book/>

# SCIENTIFIC CONGRESS INFORMATION

## INVITED SPEAKERS AND PRESENTING AUTHORS

### INVITED SPEAKERS AND PRESENTING AUTHORS

Name	First Name	Country
Abdallah	Raafat	Egypt
Abdelbaky	Sameh Hassan	Egypt
Albanese	Giorgio	United Kingdom
Allen	Richard Cutler	United States of America
Alnahrawy	Ahmed	United Kingdom
Altenburg	Ate	United Kingdom
Anagnostopoulos	Apostolos G.	United States of America
Arslan	Nese	Turkey
Assem	Maher	Egypt
Aziz	Ahmad	United Kingdom
Baldeschi	Lelio	Italy
Banshchikov	Pavel	Russian Federation
Beaconsfield	Michele	United Kingdom
Bekdemir	Şükran	Turkey
Bernardini	Francesco Pietro	Italy
Bharamgoudar	Reshma	United Kingdom
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Borba	Andre	Brazil
Bothra	Nandini	India
Bregar	Janez	Slovenia
Budiman	Sascha	Italy
Castela	Guilherme	Portugal
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Charonis	George C.	Greece
Choi	Catherine	United States of America
Couce Meradi	María José	Spain
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Dafgård Kopp	Eva	Sweden
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Fossataro	Federica	Italy
Freitag	Suzanne	United States of America
Galatoire	Olivier	France
Garip Kübler	Aylin	Germany
Geerling	Gerd	Germany
Georgescu	Dan	USA/Romania
González Valdivia	Hugo	Spain



# SCIENTIFIC CONGRESS INFORMATION

## INVITED SPEAKERS AND PRESENTING AUTHORS

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Name	First Name	Country
Gonzalez-Candial	Miguel	Spain
Green	Sylvia	Germany
Grimaldi	Gabriela	Italy
Guo	Yongwei	Germany
Guthoff	Rudolf	Germany
Hageman	Floris	The Netherlands
Hakim	Ossama	United Arab Emirates
Hartong	Dyonne	The Netherlands
Heidari	Pegah	Germany
Heindl	Ludwig Maximilian	Germany
Henson	Raoul Paolo	Philippines
Hintschich	Christoph	Germany
Ismailova	Dilyara S.	Russian Federation
Jakubaszek	Aleksandra	Poland
Jamali	Reza	Sweden
Jamshidian Tehrani	Mansoorreh	Iran
Jones	Carole	United Kingdom
Kalman	Rachel	The Netherlands
Kang	Sung Mo	Korea, Republic of
Kashima	Tomoyuki	Japan
Kashkouli	Mohsen	Iran
Katowitz	William	United States of America
Kaynak	Pelin	Turkey
Keserü	Matthias	Germany
Kim	Andrey	Russian Federation
Klett	Artur	Estonia
Knani	Leila	Tunisia
Konuk	Onur	Turkey
Kopecky	Adam	Czech Republic
Krakhovetskiy	Nikolay	Russian Federation
Kumari	Reena	United Kingdom
Lanni	Vittoria	Italy
Laybourne	James	United Kingdom
Lee	Vickie	United Kingdom
Lee	Allister	Australia
Lin	Chih-Chung	Taiwan
Lokovitis	Evangelos	United Kingdom
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Malhotra	Raman	United Kingdom
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Meyer-Rüsenberg	Hans Werner	Germany
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Miller	Christina	Germany
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Nanda	Tavish	United States of America
Naqadan	Faisal	Qatar
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Name	First Name	Country
<b>O</b> hshima	Kohichi	Japan
Olver	Jane	United Kingdom
Ortiz-Pérez	Santiago	Spain
Ozkan Arat	Yonca	Turkey
Ozturk Karabulut	Gamze	Turkey
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#### Certificate of Attendance / CME Accreditation

##### National Certification – CME Credits

The Medical Association of Hamburg has certified the event in total with 18 CME credits (6 CME credits per day). We kindly ask all delegates from Germany, Switzerland and Austria to confirm their attendance daily at the registration desk onsite in order to obtain the credits after. The CME certificate will be sent by e-mail 2-3 working days after the congress.

##### International Certification – EACCME® Credits

The scientific programme of the 38th ESOPRS Annual Meeting has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 18 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he / she actually spent in the educational activity.

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##### Pre-Meeting ESOPRS 2019

Thursday, 12 September 2019	6 CME credits
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##### Main-Meeting ESOPRS 2019

Friday, 13 September 2019	6 CME credits
Saturday, 14 September 2019	6 CME credits

#### Contact On-Site

During the opening hours of the registration desk:  
Telephone: + 49 152 260 247 41

*Info: Local emergency telephone numbers are 112 (fire and ambulance) and 110 (police).*

#### Digital Poster Presentation

During the conference, all accepted digital poster will be accessible for the participants on TV Screens in the digital Poster Area, located in the library at the 1st floor.

#### Disclaimer

The Organisers cannot accept liability for injuries or losses of whatever nature incurred by participants, nor for loss of or damage to their luggage and/or personal belongings.

#### Film-, Video- and Audio-Recording

Cameras, video cameras or audio recording devices are not permitted in the session rooms.

Any recording/documentation of sessions is strictly forbidden.

The participant allows the organiser to create video, audio or video recordings of the participants himself or through third parties within the framework of the event and to use them in all audiovisual media in terms of content, location and time indefinitely.

#### Food & Drinks

A light lunch, coffee and tea are included in the registration fee and are available to all congress participants only during official breaks. Outside of coffee break times beverages are available for a fee.

### Internet

Complimentary Wi-Fi access is available at the Curio Haus.

Network: ESOPRS

Password: esoprs2019

### Language

The official congress language is English. However, all participants are encouraged to join discussions regardless of their fluency in English, as the exchange of ideas and critical evaluation of presentation is the main purpose of the entire Congress.

### Media Check Opening Hours

The media check is located in the Red Salon on the 1st floor.

Thursday, 12 September 2019 07:30 – 17:30

Friday, 13 September 2019 08:00 – 17:00

Saturday, 14 September 2019 08:00 – 15:00

### Mobile Phones

Participants are kindly requested to keep their mobile phones mute while attending the scientific sessions.

### Name Badge

All participants are requested to wear their name badges at all times during the congress.

### Programme Changes

The Organisers cannot assume liability for any changes in the programme due to external unforeseen circumstances.

### Recharge Station Mobile Devices

Be welcomed at the recharge lounge in the exhibition area for recharging your mobile devices. Proudly provided by FCI S.A.S.

### Registration Desk Opening Hours

Thursday, 12 September 2019 07:45 – 17:15

Friday, 13 September 2019 07:45 – 17:45

Saturday, 14 September 2019 07:45 – 16:30

### Self-print

Please use the barcode, which was send to you via e-mail, to print your name badge at the provided printing stations onsite.

### Name Badge

All participants are requested to wear their name badge at all times during the congress.

Name badges are also entrance tickets for the social evening programme.

### Social Evening Programme

#### Welcome Reception

Thursday, 12 September 2019, 18:30 – 21:30

Address: Block Bräu  
Bei den St. Pauli Landungsbrücken 3, 20359 Hamburg

#### Congress Dinner

Friday, 13 September 2019, 19:00 – 22:45

Address: Panoramadeck at the Emporio Tower  
Dammtorwall 15, 20355 Hamburg

#### Congress Party – YESOPRS Night

Friday, 13 September 2019, starting at 22:45

Address: Angie's  
Spielbudenplatz 27, 20359 Hamburg

*Please note that your delegate badge will be your entrance ticket to the pre-booked evening programme. For admission control, you need to bring your name badge.*

### Video Presentation

During the conference, all accepted abstract videos will be accessible for participants.



### CORPORATE SESSION

Saturday, 14 September 2019

13:35 – 14:20

**Lunch Symposium of KARL STORZ SE & CO. KG**

White Salon/1st Floor

Optimizing Clinical Outcomes in Transcanalicular Endoscopic Lacrimal Surgery

*Dr. Sorinela Roata, Dr. Reynaldo Javate*

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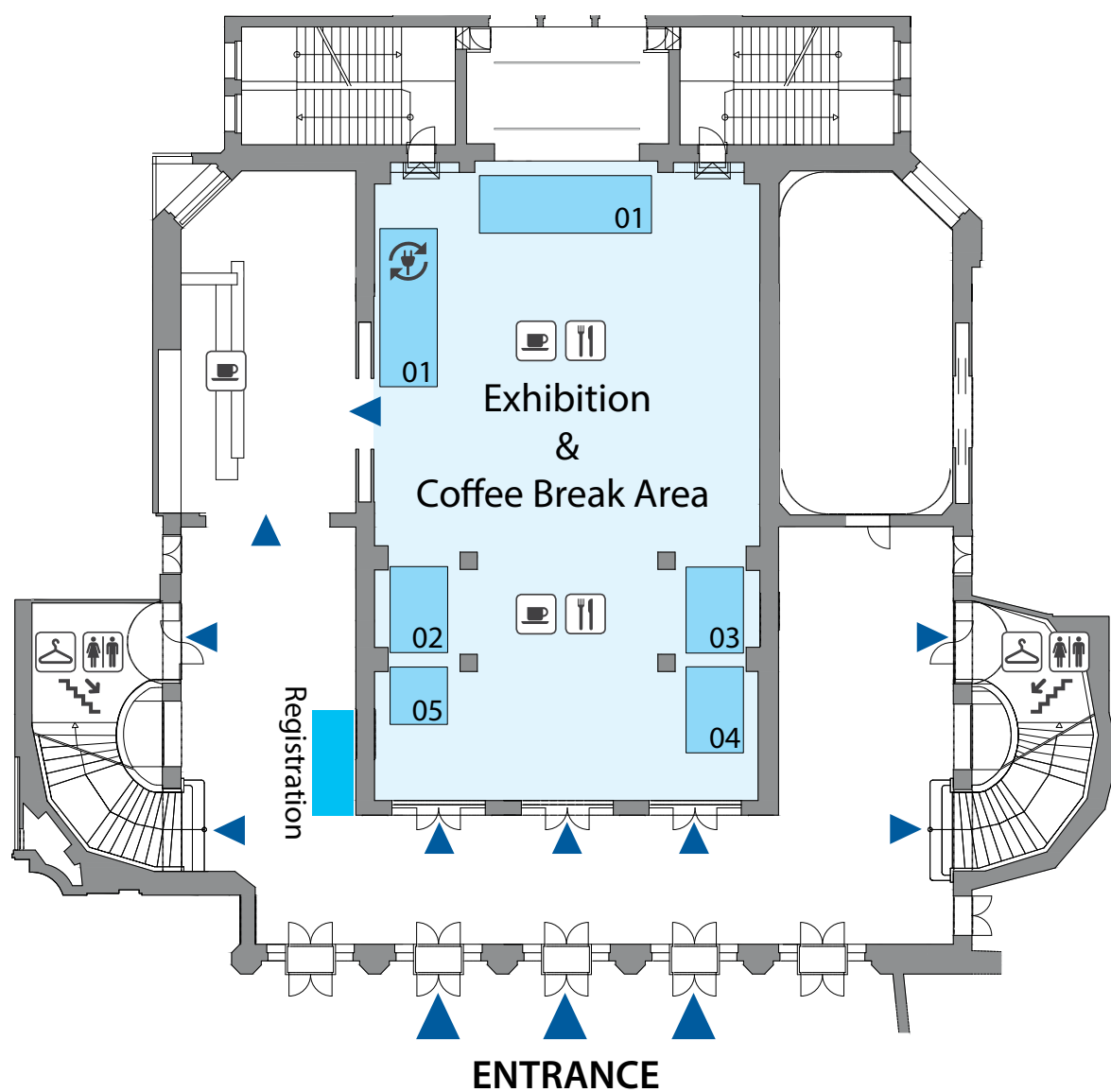
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## Compliance & Transparency

We are pleased to inform you that the **38th ESOPRS Annual Meeting** is **COMPLIANT** in accordance with the principles and standards set out in the MedTech Europe Code of Ethical Business Practice.

This decision is posted on [www.ethicalmedtech.eu](http://www.ethicalmedtech.eu)!

Interplan is certified as a MedTech Ethical Charter Trusted Partner.

Interplan supports by offering the advantages to MedTech Europe member companies, medical societies, and conference venues.

- a) The Trusted Partner will organize its Educational Events in accordance with the rules of the MedTech Europe Code.
- b) The Trusted Partner will require that its employees and other individuals acting on its behalf comply with the MedTech Europe Code when interacting with medical technology industry in the Territory.



For further information, please see the website of **Ethical MedTech** under <https://www.medtecheurope.org/about-us/> and the **Interplan COMPLIANCE Fundamentals** <https://www.interplan.de/en/company/compliance-fundamentals.php>.

## Code of Transparency

Interplan publishes the conditions and the scope of the support provided by EFPIA member companies, FSA Code and AKG Directives to the ESOPRS meeting on a voluntary basis. The publication will be carried out before and during the execution of the congress.

For the industry partners mentioned, we are herewith informing about their overall support within the framework of the 38th ESOPRS Annual Meeting.

We are pleased to inform you that the Annual Meeting is compliant in accordance with the principles and standards set out in the MedTech Europe Code of Ethical Business Practice.

Company Name		Support
Roche	Exhibition Space	EUR 2.150,-

## Privacy Policy

Interplan handles all personal data according to the laws of the EU-Data Protection Regulation (EU-GDPR) and the Federal Data Protection Act (BDSG New).

For registrations within the above mentioned congress collecting, saving and processing of personal data is imperative. This is done solely as a means of the organisation and completion of the event. The personal data will only be passed onto a third party who is directly involved with the realization of the Congress and when the organisational procedure necessitates it (organiser, congress center, supplier).

The registration to this congress is not possible if we do not get this. For a complete overview of the applicable privacy policy, see the following link: [www.interplan.de/en/data-protection.php](http://www.interplan.de/en/data-protection.php)

# DATA PROTECTION & IMPRINT

## Disclaimer

The European Society of Ophthalmic Plastic and Reconstructive Surgery (ESOPRS) hereby provides notice to Congress attendees and anyone else that ESOPRS makes no warranty of any kind whatsoever, expressed or implied, that any information, materials, techniques or products or anything else presented at this congress is accurate, valid, adequate or fit for any purpose whatsoever. Congress attendees are solely responsible for determining the validity, adequacy and fitness of any information, materials or products or anything else presented at this Congress for any and all uses. Statements and descriptions made by ESOPRS at Disclaimer this Congress and included in Congress literature are informational only and are not made or given as a warranty. The views, opinions and statements made at the Congress are solely those of the Speakers and may not reflect the views of ESOPRS. Furthermore, Speakers may have vested interests in the concepts and products they discuss. It is further understood and agreed that ESOPRS shall not be liable whether in contract, in tort, under any warranty, in negligence or otherwise for any kind of claim for loss, damage or expense of any kind arising out of or resulting from the use of any information, materials, products or anything else presented at this Congress, and under no circumstances shall ESOPRS be liable for special, indirect or consequential damages. ESOPRS and/or its agents have the right to alter or cancel the Congress or any of the arrangements, timetables, plans or other items relating directly or indirectly to the Congress without prior notice for any reason beyond their control. The Congress and/or its agents shall not be liable for any loss, damage, expenditure or inconvenience caused as a result of such alteration or cancellation.

## Insurance & Liability

The organisers cannot be held responsible for any personal injury, loss, damage, or accident or for additional expenses incurred as a result of delays or changes in air, rail, road or other services, strikes, sickness, weather and other causes. All participants are encouraged to make their own arrangements for health and travel insurance.

## IMPRINT



### Organising Society

European Society of Ophthalmic  
Plastic and Reconstructive Surgery  
c/o Moorfields Eye Hospital  
162 City Road, London, EC1V 2PD, UK  
[www.esoprs.eu](http://www.esoprs.eu)

### Local Organisers / Scientific Host

PD Dr. Ulrich Schaudig  
Dr. Sylvia Green  
Dr. Matthias Keserü  
Dr. Pegah Heidari

PD Dr. Ulrich Schaudig  
Asklepios Klinik Barmbek  
Rübenkamp 220  
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### Congress Organisation

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