

SERVICE GATINEL

VENDREDI 11-09-2026

Présentations ESCRS 2026

Matin

🕒 08h50 – 09h00

Cornea Day – Cataract Surgery and Corneal Conditions

IOL Power Calculations in Irregular Corneas: Beyond Barrett True K

👤 **Damien Gatinel**

📍 Victoria Room 1/2

🕒 12h30 – 14h30

Session Wetlab

DMEK (Intermediate)

👤 **Alain Saad, Christophe Panthier, Wassim Ghazal, Nicole Mechleb**

📍 Wetlab Area – Room 9

🕒 15h30 – 15h45

Session ID YOMS – From ECCE to AI

OCT supported Cataract Surgery

👤 **Cyrine Nourira**

📍 George V Room 4

SERVICE GATINEL

SAMEDI 12-09-2026

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🕒 08h30 – 08h45

Didactic Course – Refractive Surgery Didactic Course Part 1

Patient selection

👤 **Alain Saad**

📍 Victoria Room 1/2

🕒 09h18 – 09h30

Instructional Course – HOW TO AVOID THE MISTAKES WE MADE STARTING DMEK AND DSO

DMEK in the presence of Co-Morbidities

👤 **Alain Saad**

📍 George V Room 3

🕒 09h35 – 09h45

Instructional Course – INSIDE THE OPTICS: UNDERSTANDING IOL DESIGN BEYOND THE MARKETING SLIDE

In the Depths of Design: Understanding and Evaluating IOL Optics

👤 **Damien Gatinel**

📍 Connaught Room 1/2

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SAMEDI 12-09-2026

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🕒 11h45 – 12h05

Instructional Course – APPLIED ARTIFICIAL INTELLIGENCE FOR CATARACT AND REFRACTIVE SURGERY: FROM FUNDAMENTALS TO DECISIONS

AI for IOL Selection

👤 **Damien Gatinel**

📍 George V Room 2

🕒 11h55 – 12h10

Main Symposium – Modern Management of Cataract and Lamellar Corneal Surgery

Biometric considerations when performing combined cataract and EK (DSAEK,DMEK).

👤 **Damien Gatinel**

📍 ICC Auditorium

🕒 13h03 – 13h15

Industry Satellite Symposium – Redefining the Surgical Experience: Bausch + Lomb's Fully Integrated Innovative Surgical Suite

Change the Way You See with the SeeLuma™ iOCT

👤 **Alain Saad**

📍 George V Room 1

SERVICE GATINEL

SAMEDI 12-09-2026

Présentations ESCRS 2026

Après-midi

🕒 14h52 – 15h04

Instructional Course – PHAKIC LENSES – WHAT'S NEW IN 2026

ICL Vault prediction and sizing based on Advanced OCT imaging and AI

👤 **Alain Saad**

📍 Capital Suite Room 6/13

🕒 15h40 – 15h45

Presented Poster – Advances in MIGS: Comparative Outcomes and Long-Term Evidence

Efficacy And Safety Of The Hydrus Implant Combined With Phacoemulsification: A Retrospective Multicenter Study

👤 **Alice Grise Dulac**

📍 Exhibition Area – Presented Poster Pod 1

🕒 17h00 – 17h15

Clinical Research Symposium – What's new in IOL power calculations

Ray Tracing

👤 **Damien Gatinel**

📍 George V Room 1

SERVICE GATINEL

DIMANCHE 13-09-2026

Présentations ESCRS 2026

Matin

🕒 10h10 – 10h15

Presented Poster – IOLs – EDOF

Comparison Of Objective And Subjective Visual Outcomes Between Two Extended Depth Of Focus Intraocular Lenses: Vivity® And Elon®

👤 **Christophe Panthier**

📍 Exhibition Area – Presented Poster Pod 3

🕒 11h35 – 11h39

3D AI Digital Summit – Today’s application of AI to improve decision-making and practice efficiency

Con Argument: AI as a Predictive Tool – Crutch

👤 **Damien Gatinel**

📍 Victoria Room 3

🕒 12h34 – 12h45

3D Operating Microscope Showdown

Presentation #1: The Next Generation Digital Operating Microscope with AS-OCT: Real-Time Guidance for Anterior Segment Surgery

👤 **Alain Saad**

📍 Victoria Room 3

SERVICE GATINEL

DIMANCHE 13-09-2026

Présentations ESCRS 2026

Début d'après-midi

🕒 13h00 – 13h15

Industry Satellite Symposium – How Enhanced Visualization Is Transforming Ophthalmic Surgery

Changing the way we see – How Heidelberg OPERA will enhance my ophthalmic surgery

👤 **Damien Gatinel**

📍 Capital Suite Room 7/8

🕒 13h13 – 13h21

Industry Satellite Symposium – Where Evidence Meets Choice: Rethinking Refractive Care

Beyond the defocus curve: ELON in comparative clinical evaluation

👤 **Christophe Panthier**

📍 George V Room 3

🕒 13h20 – 13h35

Industry Satellite Symposium – How Enhanced Visualization Is Transforming Ophthalmic Surgery

Phakic IOL Surgery – Getting it right first time – SafeVault

👤 **Alain Saad**

SERVICE GATINEL

DIMANCHE 13-09-2026

Présentations ESCRS 2026

Après-midi

🕒 14h45 – 15h05

Basic Visual Optics Course – Part 3: Imaging of the Human eye

Corneal tomography using non-OCT optical devices

👤 **Damien Gatinel**

📍 Victoria Room 1/2

🕒 15h19 – 15h27

3D Global Surgical Saves

In the bag IOL implantation in the presence of posterior capsule rupture as seen by intraoperative OCT

👤 **Alain Saad**

📍 Victoria Room 3

SERVICE GATINEL

LUNDI 14-09-2026

Présentations ESCRS 2026

Matin

🕒 09h05 – 09h10

Free Paper – IOL Power Calculation and Biometry: Formula Innovation and Precision

Gaussian Adaptive Thick-Lens IOL Navigation & Error Landscaping (Gatinel): Patient-Specific Prediction Intervals And Improved Refractive Accuracy In A Large Hold-Out Dataset

👤 **Damien Gatinel**

📍 Capital Suite 11/12 – Free Paper Pod 1

🕒 09h50 – 09h55

Free Paper

Assessment Of The Environmental Impact Of A Multi-Use Cassette Phacoemulsification System: A Prospective Study On Reducing The Carbon Footprint In Cataract Surgery

👤 **Alice Grise Dulac**

📍 Capital Suite 11/12 – Free Paper Pod 4

🕒 10h30 – 10h45

Instructional Course – GONIOSCOPY INTRAOPERATIVE BASICS

Why the angle matters – Importance of gonioscopy

👤 **Alice Grise Dulac**

📍 Victoria Room 8

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LUNDI 14-09-2026

Présentations ESCRS 2026

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🕒 11h15 – 11h30

Instructional Course – ARTIFICIAL ENDOTHELIAL IMPLANT FOR COMPLEX CORNEAL EDEMA CASES

Long-term outcomes: evaluating success in complex cases with artificial endothelial implant

👤 **Alain Saad**

📍 Capital Suite Room 9/10

🕒 11h30 – 11h42

Instructional Course – REFRACTIVE CATARACT SURGERY AND UNUSAL CORNEA

Spherical aberration (post refractive eyes) on the performance of premium IOLs

👤 **Damien Gatinel**

📍 George V Room 1

🕒 14h20 – 14h25

Free Paper – Phakic IOLs: From Sizing to Safety — Refining Surgical Precision

Pupil-Dependent Optical Quality In High Myopia: A Wavefront Comparison Of Icl And Lasik

👤 **Caline Waked**

📍 Capital Suite 11/12 – Free Paper Pod 3

SERVICE GATINEL

LUNDI 14-09-2026

Présentations ESCRS 2026

Après-midi

🕒 14h45 – 14h50

Free Paper – Phakic IOLs: From Sizing to Safety — Refining Surgical Precision

Performance Of Anterior Segment Oct–Based Formulas For Implantable Collamer Lens Sizing In Eyes Requiring Vault–Related Lens Exchange

👤 Nicole Mechleb

🕒 15h30 – 15h40

Digital Health Symposium – AI in your practice now

AI in diagnostics and quality: AI to improve biometry

👤 Damien Gatinel

📍 George V Room 1

🕒 16h30 – 16h45

Instructional Course – HOW TO MAKE DMEK SIMPLE IN COMPLEX AND VERY COMPLEX CASES

Combined DMEK and scleral fixated IOLs

👤 Wassim Ghazal

📍 Capital Suite Room 7/8

SERVICE GATINEL

LUNDI 14-09-2026

Présentations ESCRS 2026

Fin d'après-midi

🕒 16h45 – 17h00

Instructional Course – HOW TO MAKE DMEK SIMPLE IN COMPLEX AND VERY COMPLEX CASES

DMEK in very severe corneal edema / scarred corneas

👤 **Christophe Panthier**

📍 Capital Suite Room 7/8

🕒 17h00 – 17h15

Instructional Course – HOW TO MAKE DMEK SIMPLE IN COMPLEX AND VERY COMPLEX CASES

My DMEK tips in complex cases for young surgeon

👤 **Nicole Mechleb**

📍 Capital Suite Room 7/8

🕒 17h15 – 17h30

Instructional Course – HOW TO MAKE DMEK SIMPLE IN COMPLEX AND VERY COMPLEX CASES

DMEK in vitrectomized patients

👤 **Alain Saad**

📍 Capital Suite Room 7/8

SERVICE GATINEL

LUNDI 14-09-2026

Présentations ESCRS 2026

Sessions et e-posters

🕒 17h29 – 17h44

Instructional Course – IOL POWER CALCULATION BY THE IOL POWER CLUB

IOL constant optimization

👤 **Damien Gatinel**

📍 Victoria Room 3

E-Posters

Corneal Necrosis After Artificial Endothelial Implant For Penetrating Keratoplasty Decompensation

👤 **Wassim Ghazal**

E-Posters

First Combine Dmek/Cataract Surgery With 3D Headset Apple Vision Pro

👤 **Christophe Panthier**

E-Posters

Comparative Study Of A Novel Injector System For Implantable Collamer Lens (Icl) Implantation

👤 **Paul Vergez**

E-Posters

Effects On Corneal Biomechanics Of Cair's Implantations In Keratoconus

👤 **Paul Vergez**