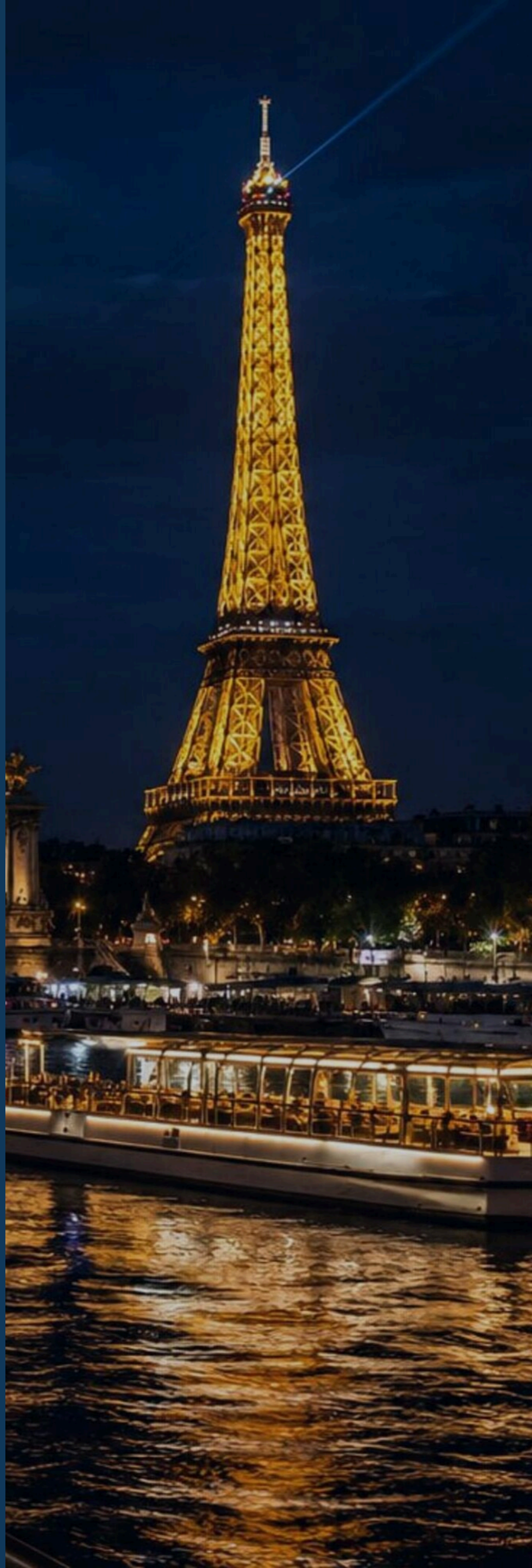
WIDES / ACOS 2026

PROGRAM

11–12 DECEMBER 2026

PARIS

- Focus on Interventional Dry Eye Technologies
- The Interventional Dry Eye Concept: Interactive Experts & Audience Roundtable
- Regenerating the Ocular Surface: Therapeutic Innovations
- Orbicularis: The Forgotten Muscle of the Ocular Surface?



AT A GLANCE

FRIDAY
11 DECEMBER

14:00–18:00 — **PLENARY SESSION**
Focus on Interventional Dry Eye Technologies
DSLT – QMR – IPL – JETT – PBM

18:00–19:00 — **Free Time**

19:00–21:00 — **THE INTERVENTIONAL DRY EYE CONCEPT**
Interactive Experts & Audience Roundtable

21:00–23:00 — **Cocktail & Concert**

SATURDAY
12 DECEMBER

08:30–10:40 — **MORNING PLENARY SESSION I**
Regenerating the Ocular Surface: Therapeutic Innovations

10:40–11:00 — **Coffee Break**

11:00–11:10 — **Innovation Session**

11:10–12:10 — **MORNING PLENARY SESSION II**
Orbicularis: The Forgotten Muscle of the Ocular Surface?
What Works and When?

12:10–14:00 — **Lunch**

14:00–16:30 — **HANDS-ON DEMONSTRATIONS OF DRY EYE TECHNOLOGIES**
OptiLight – OptiLift – CStim – Envision – JETT – DSLT Voyager – QMR – PBM

FRIDAY 11 DECEMBER 2026

PLENARY SESSION

Focus on Interventional Dry Eye Technologies

14:00–18:00 | Room B

14:00–14:30	**DSLT: A New Therapeutic Approach for Dry Eye Disease?** Dr. Alice Grise-Dulac · Prof. Pablo Dighiero
14:30–14:40	Q&A on DSLT
14:40–15:10	**Quantum Molecular Resonance (QMR)** Prof. Pablo Dighiero · Eng. Alessandro Pozzato · Prof. Michael Mimouni
15:10–15:20	Q&A on QMR
15:20–15:50	**Intense Pulsed Light (IPL)** Dr. Samer Hamada · Prof. Michael Mimouni
15:50–16:00	Q&A on IPL
16:00–16:20	**Coffee Break** Foyer
16:20–16:50	**JETT: Combining Plasma Technology with Electrical Biomodulation** Dr. Vicente Rodríguez
16:50–17:00	Q&A on JETT
17:00–17:30	**Photobiomodulation (PBM)** Dr. Maté Streho · Prof. Béatrice Cochener-Lamard
17:30–17:40	Q&A on PBM
17:40–18:00	**Q&A on all the technologies** Dr. Alice Grise-Dulac · Prof. Pablo Dighiero · Eng. Alessandro Pozzato · Prof. Michael Mimouni · Dr. Samer Hamada · Dr. Vicente Rodríguez · Dr. Maté Streho · Prof. Béatrice Cochener-Lamard
18:00–19:00	**Free Time**

FRIDAY 11 DECEMBER 2026

THE INTERVENTIONAL DRY EYE CONCEPT

Interactive Experts & Audience Roundtable

19:00–21:00 | Room B

Moderated by **Prof. Pablo Dighiero**

SPEAKERS

- Dr. Samer Hamada
- Prof. Béatrice Cochener-Lamard
- Dr. Giovanni Tedesco
- Dr. Sihem Lazreg
- Prof. Michael Mimouni
- Dr. Serge Doan

19:00–19:10	**The New eTAO: Towards more Accurate Diagnosis**	Prof. Pablo Dighiero
19:10–19:20	**The Future of Dry Eye and Ocular Surface Imaging: Automated Slit-Lamp Imaging**	Prof. José Luis Güell
19:20–19:30	**The Future of Dry Eye and Ocular Surface Imaging: Next-Generation OCT**	Dr. Maté Streho
19:30–19:40	**Which Technologies Really Work in Dry Eye? Lessons from a 2026 Network Meta-Analysis**	Prof. Michael Mimouni
19:40–19:50	**The Interventional Dry Eye Concept**	Prof. Pablo Dighiero
19:50–20:00	**Ocular Surface and Ocular Surgery: Optimizing Outcomes**	Prof. Béatrice Cochener-Lamard
20:00–20:10	**Dry Eye in the Middle East and North Africa: Challenges, Unmet Needs and Future Directions**	Dr. Sihem Lazreg
20:10–20:20	**Dry Eye in the UK: From Conventional Care to Interventional Management**	Dr. Samer Hamada
20:20–21:00	**Panel Discussion & Q&A with All Speakers**	Dr. Samer Hamada · Prof. Béatrice Cochener-Lamard · Dr. Sihem Lazreg · Prof. Michael Mimouni · Dr. Serge Doan

21:00–23:00	**Cocktail & Concert**	Foyer

SATURDAY 12 DECEMBER 2026

MORNING PLENARY SESSION I

Regenerating the Ocular Surface: Therapeutic Innovations

08:30–10:40 | Room B

08:30–08:40

Severe Ocular Surface Diseases: A Clinical Panorama

Prof. Marc Muraine

08:40–08:50

Sjögren's Disease: Diagnosis and Management

Dr. Serge Doan

08:50–09:00

Cicatrizing Conjunctivitis: Diagnostic Innovations and Therapeutic Perspectives

Prof. Julie Gueudry

09:00–09:10

Autologous Serum Eye Drops in Ocular Surface Disease

Dr. Valentine Saunier

09:10–09:20

Scleral Lenses in Severe Ocular Surface Disease

Dr. Marie-Caroline Trône

09:20–09:30

Neuropathic Keratopathy

Dr. Giovanni Tedesco

09:30–09:50

PRP in Ocular Surface Regeneration

Dr. Julie Blot · Dr. Hervé Chenal · Dr. Frédéric Scholtes

09:50–10:00

Beyond PRP: Exosomes in Ocular Surface Regeneration

Prof. Pablo Dighiero

10:00–10:15

From Vaginal Dryness to Ocular Surface Disease: Shared Mechanisms and Regenerative Insights

Dr. Hichem Bensmail

10:15–10:40

Future Perspectives in Ocular Surface Regeneration

Prof. Francine Behar-Cohen

10:40–11:00 — **Coffee Break** — Foyer

SATURDAY 12 DECEMBER 2026

INNOVATION SESSION

11:00–11:10 Room B

MORNING PLENARY SESSION II

Orbicularis: The Forgotten Muscle of the Ocular Surface?

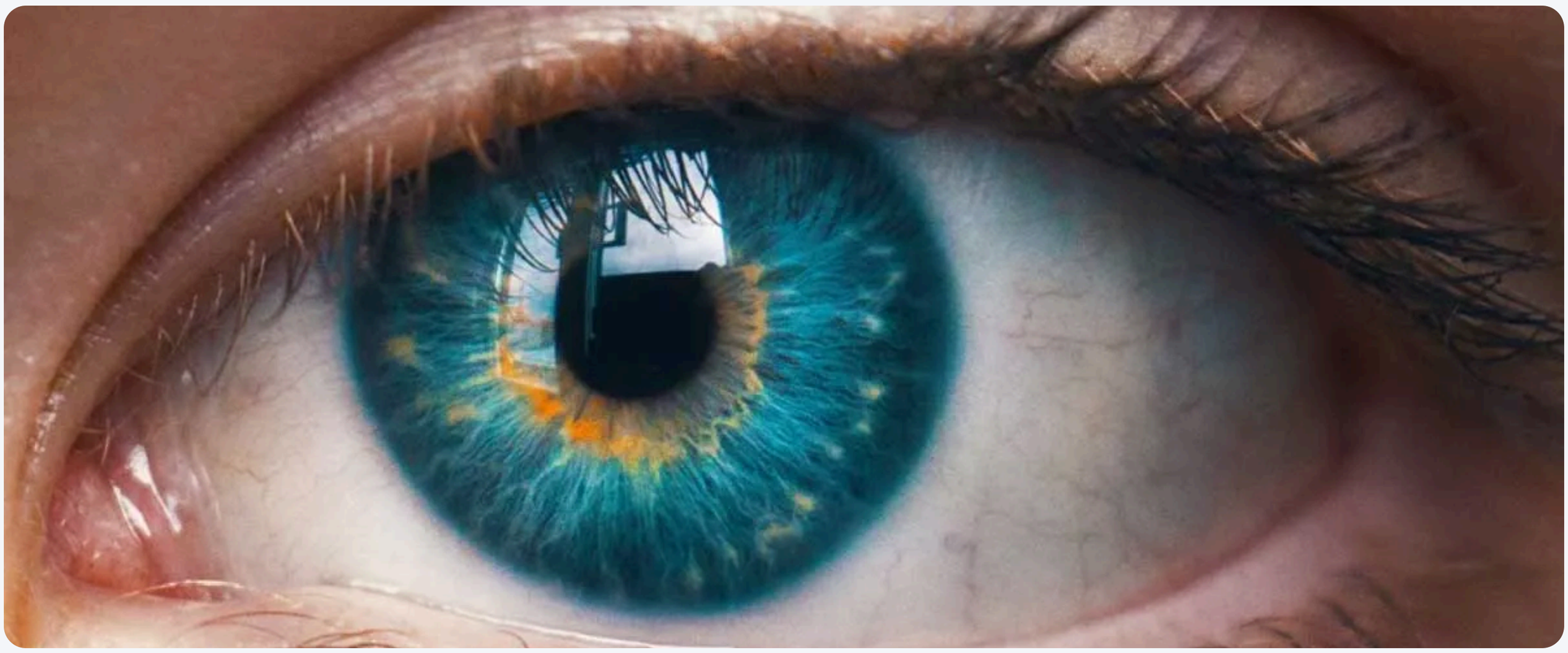
What Works and When?

11:10–12:10 Room B

Moderated by **Dr. Hervé Chenal**

SPEAKERS

- **Dr. Hervé Chenal**
- **Dr. Vicente Rodríguez**
- **Dr. Jane Olver**
- **Dr. Pierre-Vincent Jacomet**



12:10–14:00 **Lunch**

Foyer

SATURDAY 12 DECEMBER 2026

HANDS-ON DEMONSTRATIONS OF INTERVENTIONAL DRY EYE TECHNOLOGIES

14:00–16:30

ROOM C

14:00–14:45	IPL & OptiLift by Lumenis
14:45–15:30	DSLT Voyager by Alcon
15:30–16:15	PBM by Essilor

ROOM D

14:00–14:45	QMR by Resono
14:45–15:15	IPL by Lumibird Medical
15:15–15:45	Envision by InMode

ROOM E/F

14:00–16:30	CONTINUOUS HANDS-ON DEMONSTRATION JETT by Compex

ROOM G/H

14:00–14:45	**Getting Started in Dry Eye** Dr. Julie Blot · Dr. Jimmy Chammas
14:45–15:30	**Practical Training for Dry Eye Assistants** Christophe Lachot
15:30–16:00	**ACOS / ANJO Session**
16:00–16:15	**Patient Education by B&L** Dr. Julie Blot · Dr. Jimmy Chammas