

IMCAS & cutaneous

IMCAS WORLD CONGRESS – PRECOURSE
Ultrasonography Summit



WEDNESDAY 28 JANUARY 2026

08:30 TO 19:00

LE MERIDIEN HOTEL – ROOMS MACMAHON 1 & 2

IMCAS WORLD CONGRESS 2026
JANUARY 29 TO 31 • PARIS

Welcome

PRECISION BENEATH THE SURFACE: ADVANCING ULTRASONOGRAPHY IN AESTHETICS

This summit is set to become the leading global meeting bringing together societies, key opinion leaders, industry, and technology innovators to advance ultrasound in aesthetic medicine.

Designed to address all skill levels, from novice to advanced practitioners, the course first builds a solid foundation in image acquisition and interpretation, then moves to expand on how to integrate real-time ultrasound guidance into injection procedures in order to elevate precision and patient safety.

Through simultaneous live demonstrations with step-by-step expert commentary and anatomical correlation, participants will master plane-by-plane analysis and advanced injection techniques for every layer of the face handling safety with ultrasonography.

A spotlight on the latest research and innovations is made, paired with regulatory and safety implications of adopting ultrasound-guided techniques in daily practice, and what's next across dermatology, plastic surgery and aesthetic medicine.

See Beneath. Treat Beyond.

Speakers list

SCIENTIFIC COMMITTEE



**CARTIER
Hugues**
Dermatologist
France



**GARSON
Sebastien**
Plastic Surgeon
France



**SCHELKE
Leonie**
MD
Netherlands



**VELTHUIS
Peter**
Dermatologist
Netherlands



**ASCHER
Benjamin**
Plastic Surgeon
France



**CERON BOHORQUEZ
Jair Mauricio**
General Surgeon
Germany

EXPERT SPEAKERS

- | | |
|--|--|
| ARLETTE John Dermatologist, Canada | KIM Ji Soo Cosmetic surgeon, South Korea |
| BETROUNE Kahina Phlebologist, France | MELIN Audrey Dermatologist, France |
| CHENG Charles MD, Canada | REDAELLI Alessio MD, Italy |
| COTOFANA Sebastian Anatomist, United States | ROMANOWSKA Natallia Cosmetic surgeon, Poland |
| DESYATNIKOVA Stella Facial Plastic Surgeon, United States | SIGRIST Rosa Maria Radiologist, Brazil |
| FANIAN Ferial Dermatologist, France | WEINER Steven F Facial Plastic surgeon, United States |
| GONZALEZ DIAZ Claudia Patricia Radiologist, Colombia | WORTSMAN CANOVAS Ximena Radiologist, Chile |
| HAYKAL Diala MD, France | YI Kyuho Anatomist, South Korea |
| KIM Hee Jin Anatomist, South Korea | ZARMEHR ZAMIN Roya MD, United Arab Emirates |

Global partners



Program

Onsite, two learning pathways are available so you can tailor your day: an **“Essentials”** track to consolidate fundamentals, and a **“Deeper Insights”** one for advanced techniques and complex cases.

	ROOM 1 Essentials	ROOM 2 Deeper insights
TIME	Session 1 Fundamentals of facial ultrasound HUGUES CARTIER – MAURICIO CERON	Session 1 The deep dive in ultrasound LEONIE SCHELKE – KYUHO YI
8:30 TO 8:50		Introduction Performing facial ultrasound: 10 key checkpoints STEVEN WEINER Live Demo
8:50 TO 9:20	Introduction Basic physics of facial ultrasound XIMENA WORTSMAN Live Demo	Ultrasound of challenging structures: ligaments, nerves, lymph nodes, salivary glands KYUHO YI Live Demo
9:20 TO 9:40	Optimization of imaging CLAUDIA GONZALEZ Live Demo	US-Imaging of blood vessels: waveforms, techniques and safety ROSA SIGRIST Live Demo
9:40 TO 10:00	WFUMB the guideline STELLA DESYATNIKOVA	US Sponsor 4 Demo
10:00 TO 10:30	US Sponsor 1 Demo GE	COFFEE BREAK

TIME	ROOM 1 Essentials	ROOM 2 Deeper insights
	Session 2 Anatomy dissected by ultrasound CHARLES CHENG – JI SOO KIM	Session 2 Insights from new research BENJAMIN ASCHER – PETER VELTHUIS
10:30 TO 11:00	COFFEE BREAK	US Sponsor 2 Demo AUDREY MELIN SIBUS
11:00 TO 11:20	Lower face CHARLES CHENG – HEE JIN KIM Live Demo	SMAS/Retinacula cutis: research insights LEONIE SCHELKE Live Demo
11:20 TO 11:40	Lips & nose NATALIA ROMANOWSKA Live Demo	Deep vs superficial fat pads & SMAS KYUHO YI Live Demo
11:40 TO 12:00	Neck and beyond (glands) JI SOO KIM Live Demo	Temporal fascial planes & midface MAURICIO CERON Live Demo
12:00 TO 12:20	Upper and mid face ROYA ZARMEHRZAMIN Live Demo	AI and US DIALA HAYKAL
12:20 TO 12:40	US Sponsor 3 Demo	New research in imaging FERIAL FANIAN
12:40 TO 13:00	CLARIUS	Dermatologic ultrasound: complex cases & new research insights XIMENA WORTSMAN
13:00 TO 14:00	LUNCH BREAK	

	ROOM 1 Essentials	ROOM 2 Deeper insights
TIME	Session 3 Ultrasound in minimally invasive aesthetics BENJAMIN ASCHER – ROYA ZAMEHRZAMIN	Session 3 Filler related complications STELLA DESYATNIKOVA – XIMENA WORTSMAN
14:00 TO 14:20	Characteristics that make material and tissue hyperechoic JOHN ARLETTE	Outcome Delphi consensus 2024: What you need to know PETER VELTHUIS
14:20 TO 14:40	Non-HA fillers & follow up LEONIE SCHELKE	Inflammatory problems (glandular/other tissues) CLAUDIA GONZALEZ
14:40 TO 15:00	Ultrasound for vascular complications KAHINA BETROUNE	Vascular adverse events STEVEN WEINER
15:00 TO 15:20	Threads & toxins KYUHO YI	Flow patterns in vascular adverse events ROSA SIGRIST
15:20 TO 15:40	Smart integration of ultrasonography into daily practice MAURICIO CERON	Delayed onset nodules CHARLES CHENG
15:40 TO 16:00	Q & A BENJAMIN ASCHER – ROYA ZAMEHRZAMIN	Contributing
16:00 TO 16:30	Contributing	The overfilled face: cases and ultrasound-guided approach JOHN ARLETTE – NATALLIA ROMANOWSKA PETER VELTHUIS
16:30 TO 17:00	COFFEE BREAK	



ROOMS MERGING

ROOM 1 & 2	
Session 4 LIVE Ultrasound – Guided injections (all sponsors) JOHN ARLETTE – BENJAMIN ASCHER – FERAL FANIAN – ALESSIO REDAELLI	
17:00 TO 17:30	Sponsor Injectable 1 Fullface approach with toxins HUGUES CARTIER – MAURICIO CERON – KYUHO YI SIBUS – GE
17:30 TO 18:00	Sponsor Injectable 2 Fullface approach with filler/biostimulators KAHINA BETROUNE – LEONIE SCHELKE – ROYA ZARMEHRZAMIN CLARIUS
Session 5 Future of US & round Table	
18:00 TO 18:20	Future of US – Guided injections: education & regulation BENJAMIN ASCHER – SEBASTIEN GARSON
18:20 TO 18:50	Controversies – Aesthetic injectables & ultrasonography SEBASTIAN COTOFANA – STELLA DESYATNIKOVA – ALESSIO REDAELLI
18:50 TO 19:00	Closing debate + Q & A HUGUES CARTIER – MAURICIO CERON – LEONIE SCHELKE – PETER VELTHUIS

About

THE ULTRASONOGRAPHY SUMMIT

23

EXPERT SPEAKERS

17

LIVE DEMOS

0

RISKS
FOR COMPLICATIONS

Learning objectives



Develop a strong understanding of ultrasound imaging for medical aesthetic procedures, tailored for beginner to advanced practitioners.



Discover cutting-edge technology and research in ultrasound-guided injections from top companies.



Examine the financial, regulatory, and safety implications of using ultrasound-guided techniques in daily practice, and their evolving role in medical aesthetics.



Understand how to incorporate ultrasound guidance into aesthetic injections to improve accuracy and patient safety.



Master ultrasound image anatomy and advanced injection techniques to enhance results at every layer of the face, for beginner, intermediate, and advanced practitioners.

Registration

This Pre-congress course will take place on Wednesday, January 28th, at Le Meridien Hotel in Paris (*1-min walk from congress venue*).

Save your seat to attend any of the two focused programs to specialize and deepen your ultrasonography skills as wished.

- ◊ Limited seats available
- ◊ Physical attendance only

ONLINE REGISTRATION



Scan the Qr Code

OR

Click here



IMCAS & cutaneous

IMCAS.COM
IMCASACADEMY.COM
CUTANEOUS.NL

CONTACT@IMCAS.COM
+33 1 40 73 82 82

FOLLOW US ON OUR SOCIAL NETWORKS



IMCAS - INTERNATIONAL MASTER COURSE ON AGING SCIENCE
A COMEXPOSIUM HEALTHCARE EVENT