

ISFGS MADRID

21ST NOVEMBER 2025

AGENDA

MODULE 1: **Why FGS should be part of your daily surgical activity?**

08:00 - 9:30

Alexander Vahrmeijer (President of ISFGS, HPB and onco-logic surgeon): *Update on the ISFGS*

Jessica Schembri Higgins: *Basics of Image-Guided Surgery*

Prof. P. Szavay: *ICG – Immunofluorescence Guided Surgery in Pediatric Patients: Applications from Head to Toe*

Salva Morales: *Current ICG Guidelines – Where are the Gaps?*

How to Implement ICG in Your Practice – Acquiring a System for Routine Use

Thomas Carus: *ICG in Abdominal Emergencies*



MODULE 2

09:30 – 11:00

Steve Wexner: *ICG and Anastomotic Leaks in Colorectal Surgery: Evidence from Clinical Trials*

Constantino Fondevila: *ICG Patterns and Dosage in HPB: Cholecystectomy and Liver Metastasis*

Concepción Gómez Gavara: *Application of ICG in HPB – Liver Transplant*

Sven Mieog (HPB surgeon): *Fluorescent Imaging During HPB Procedures: Real-Time Clinical Decision-Making*

Delia Cortés Guiral: *ICG in Peritoneal Surface Malignancy (PSM)*

COFFEE BREAK 11:00 - 11:30

MODULE 3

11:30 - 12:30

Panagiotis Lainas: *ICG in Metabolic and Bariatric Surgery*

Elissa Cassinotti: *ICG fluorescent guided lymphadenectomy for gastric cancer: update from the literature and technique.*

Stefano Giuliani: *ICG-fluorescence angiography in Neonatal Surgery*

Laurents Stassen: *Fluorescence Imaging in IBD*

Ignacio González: *Update in FGS for Urologists*

Salva Morales: *Lymph Nodes and Retroperitoneal Tumors Identification with ICG*

João Paulo Epprecht: *Daily Gynecology Surgery and FGS*

Joost van der Vorst (Vascular Surgeon): *Perfusion Assessment Using ICG and Quantification During Gastrointestinal and Vascular Procedures*

MODULE 4

12:30 - 13:30

Vasileios Pitinis: *INFLUENCE Trial Results: ICG as a Single Tracer in Sentinel Lymph Node Biopsy, Oncological Outcome Follow-Up Data on the Axilla, and Experience of Fluorescence in Partial Breast Reconstruction with LICAPs*

Elisa York: *ICG in Breast Surgery*

Rutger Schols: *Perfusion Assessment in Challenging Reconstructive Procedures*

LUNCH 13:30 - 14:30

MODULE 5

14:30 - 16:00

Manish Chand: *F(I)GS Beyond Green*

Prof. R. Cahill: *Artificial Intelligence in Fluorescence Imaging*

Eric Vibert: *(Topic TBA)*

Ugo Marchese: *(Topic TBA)*

Prof. A. Harper-Machin: *ICG in Extremity Melanoma*

Fausto Brandão: *Expanding the Use of FGS to Veterinary Surgery*

COFFEE BREAK 16:00 - 16:30

SHAPING THE FUTURE

16:30 - 18:00

Upcoming Clinical Trials Round Table 16:30 - 17:00

The Industry & Researchers' Voice 17:00 – 18:00

18:00 - 18:15

Closure and Remarks

18:30 - 19:30

Networking / Closing Session

