

FLUOPTICS EDUCATION PROGRAM

WEB MASTERCLASS ON FLUORESCENCE IMAGING IN THYROID SURGERY

These one-hour sessions with experienced surgeons are an opportunity to discuss the benefits of fluorescence imaging dedicated to surgery.

During this hour you will attend presentations to increase your knowledge on the identification of parathyroid glands by autofluorescence and the evaluation of their vascularization by indocyanine green injection.

These sessions will also present the fluorescence imaging system, FLUOBEAM® LX, which is dedicated to thyroid and parathyroid surgery.

## **SPEAKER**



Prof. Frédéric TRIPONEZ
Hôpitaux Universitaires de Genève
- Switzerland

Head of the Department of Thoracic and Endocrine Surgery and Professor at Hôpitaux Universitaires de Genève.

## **PROGRAM**

- Start of the Web Masterclass (Reception of participants on the Zoom platform)
- Introduction to fluorescence imaging and FLUOBEAM® LX technology
- Presentation by Professor Frédéric TRIPONEZ « Autofluorescence and fluorescence by indocyanine green angiography for the detection and preservation of parathyroid glands »
- Q&A
   (Question and answer session with Professor Frédéric TRIPONEZ)
- End of the Web Masterclass

