

FLUOBEAM® LX Red

Leading the way in autofluorescence visualization, even after ICG injection

FLUOBEAM LX Red

FLUOBEAM LX Red is an imaging device configured for enhanced visualization of parathyroid glands during thyroid and parathyroid surgery, offering surgeons optimal control during use throughout the procedure. FLUOBEAM LX Red is the only imaging system that allows the visualization of autofluorescence signals even after injection of Indocyanine Green (ICG).

Intraoperative fluorescence imaging — designed for enhanced visualization to assist the surgeon during thyroid and parathyroid surgery

Parathyroid gland identification can be challenging even for skilled surgeons due to the tiny size of the gland (a few mm) and that they are often buried in fat tissue or located in atypical areas. The unexpected excision of healthy parathyroid glands is a current complication in thyroidectomies.

Features

- Parathyroid gland autofluorescence
- Identification of vessels that perfuse parathyroid glands
- Identify blood vessels feeding parathyroid glands before dissection
- Joystick control to easily navigate imaging options
- Real time imaging with reduced sensitivity to ambient light



FLUOBEAM® LX RED

Getinge is the world leader in fluorescence imaging for thyroid surgery. Our solutions combine autofluorescence and fluorescence perfusion imaging to provide surgeons with enhanced visualization during surgery.

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