



Intraoperative Neuromonitoring
Functional Neurosurgery
Pain Treatment
Neurological Diagnostics

Expertise in Thyroid



C2 Xplore



VIVA RF System



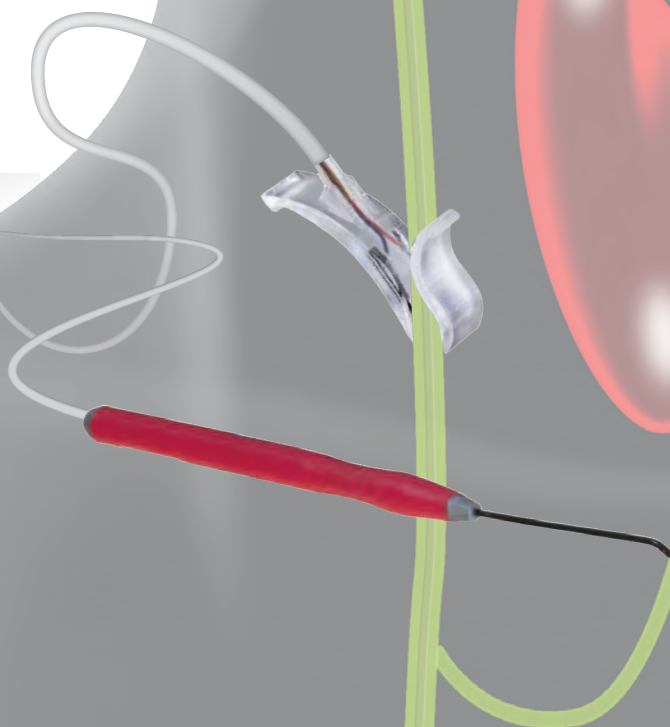
FLUOBEAM® LX

THREE SPECIALISTS – ONE GOAL

The best possible results for thyroid and parathyroid applications

C2Xplore

> One step ahead
in IONM



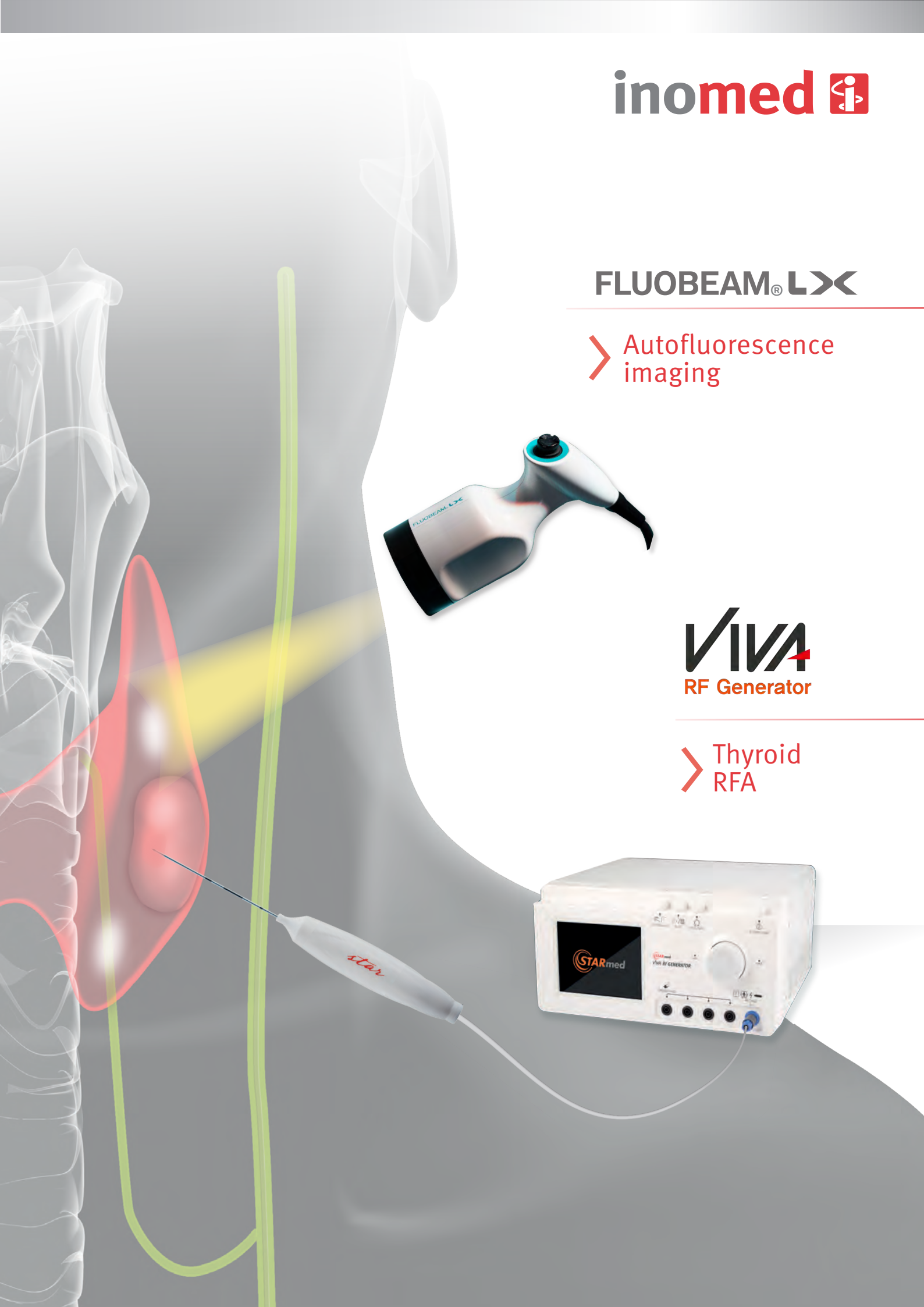
FLUOBEAM® LXX

> Autofluorescence
imaging



VIVA
RF Generator

> Thyroid
RFA



PRODUCT OVERVIEW

C2 Xplore

for intraoperative neuromonitoring (IONM)

- › For localisation and monitoring of the recurrent laryngeal nerve, the superior laryngeal nerve and for continuous monitoring at the vagus nerve
- › Integrated database (>5,000 patients)
- › ALM® technology
- › 2D LED scanner for patient data acquisition
- › Digital integration in the OR
- › Versatile options for documentation, for example through integration into the HIS



C2 Xplore



FLUOBEAM® LX

FLUOBEAM® LX

for imaging of the parathyroid glands

- › Non-contact dedicated imaging of the parathyroid glands via autofluorescence
- › Visualisation of vascularisation by adding ICG

VIVA RF System

for thyroid RFA

- › Impedance sound guide for better control of the ablation procedure
- › Safety control with automatic shutdown function
- › Attractive monopolar and bipolar electrode portfolio with different internally cooled variants and sizes (e.g. 19 Gauge, 70 mm shaft, 10 mm active tip, internally cooled)
- › Sharpened electrodes – no additional skin incision required



VIVA
RF Generator