



UltraGreen.ai

Corporate Presentation

January 2025

Vision for Tomorrow: Shaping the Future of Healthcare

Through Our Innovative Fluorescence Imaging Solution, We Aim to...

Improve Clinical
Outcomes...

...Minimise
Procedure
Complications...

...Thereby,
Reduce Overall
Healthcare
Costs



UltraGreen.ai

was established to provide the **next generation of high-quality imaging solutions**, thereby driving **future adoption** through **quantitative software** and **AI platforms**

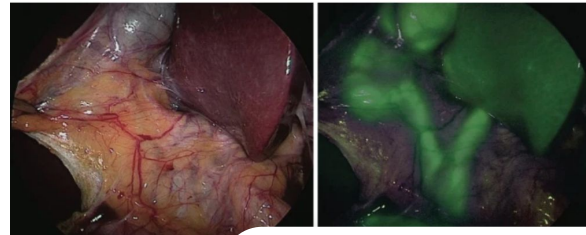
Fluorescence Guided Surgery is a Remarkable, Real-Time Imaging Technology that Enhances Tissue Visualisation During Surgeries

Fluorescence Guided Surgery (“FGS”) Overview

- Usage of **Indocyanine Green (ICG) fluorescent imaging agent** and **NIR⁽³⁾ camera** can improve **anatomy visualisation** during the surgery
 - With near infrared light, ICG illuminates well-perfused tissues but not areas with compromised blood flow, which are indiscernible under white light
- FGS can be applied in **open, minimally-invasive and robotic surgeries**, as well as choroid-related conditions in ophthalmology

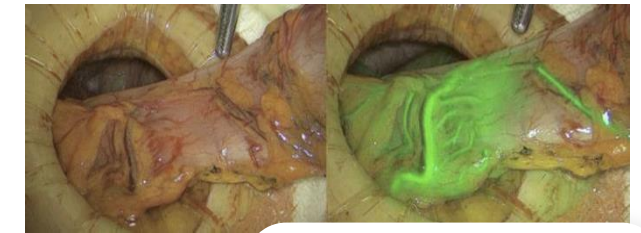
Benefits

300% Improvement in Anatomy Visualisation in Laparoscopic Cholecystectomy (“Lap Chole”)⁽¹⁾



✓ Enhances Visualisation

Reduces Anastomotic Leaks in Colectomy⁽²⁾



✓ Reduces Risk and Improves Outcomes

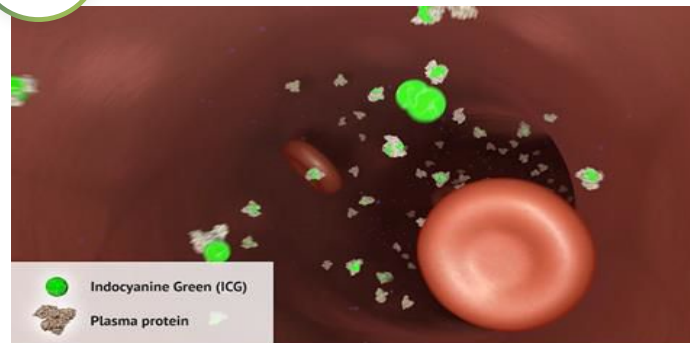
How FGS Works



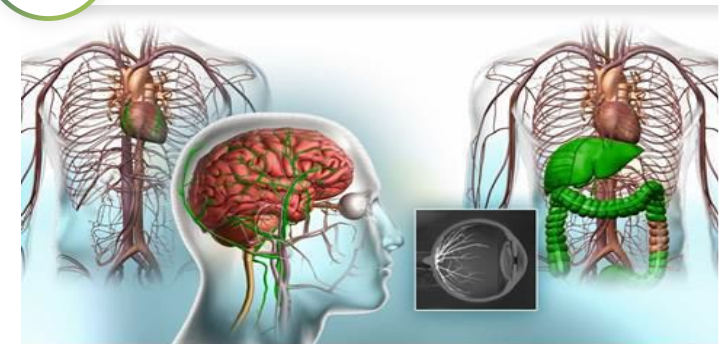
ICG is administered intravenously before or during the surgery...



... ICG illuminates areas previously invisible to the surgeon...



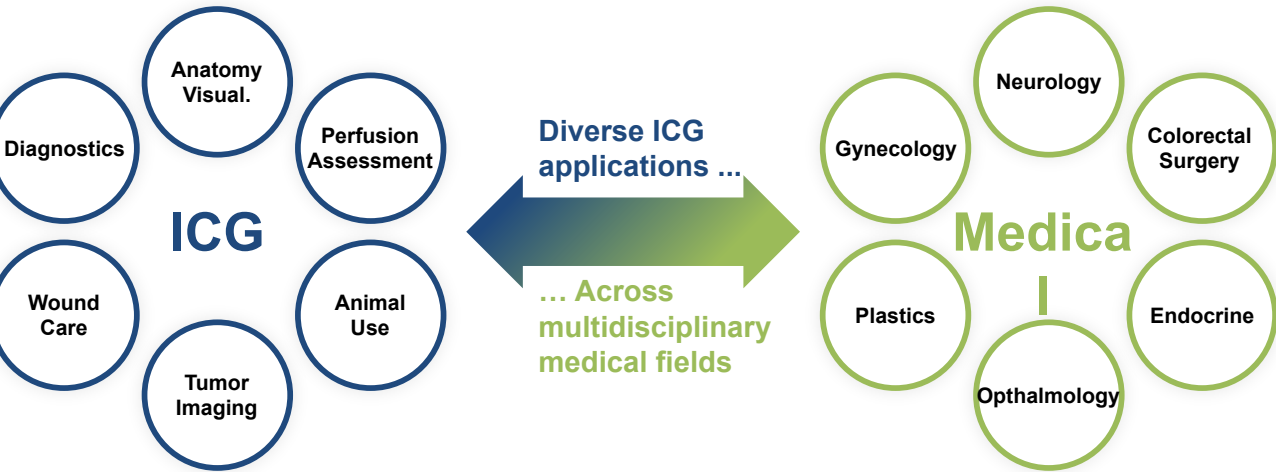
... Allowing surgeons to make more informed, real time intra-operative decisions



UltraGreen is a Multi-Faceted Platform for Imaging Technology

ICG is uniquely positioned to become standard of care in the multidisciplinary FGS market with nearly unlimited applications.

Wide-ranging ICG application unlocking growth opportunities



ICG's excellent safety profile and unique attributes

Safe

Rare and mild adverse reactions (1 in 40,000 documented cases)

Flexible & Adaptable

- Applicable across various surgical procedures
- Comprehensive routes of administration

User Friendly & Precise

- Become widely accepted due to user friendly imaging technology
- Suitable for quantification software analysis

✓ ICG has a nearly unlimited number of applications for virtually all medical/surgical fields; the applications are unmatched, and the growth potential is unprecedented



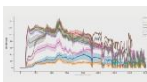
ICG



Fluorescein Ephedrine



IC-Flow (Camera)



Quantification Software



UltraLinQ

Investment Highlights

