Medtronic

KARL STORZ IMAGE1 S™*
RUBINA™* visualization system

# Bring greater choice to visualization.

Bring the benefits of the Hugo™ robotic-assisted surgery (RAS) system to your robotic procedures

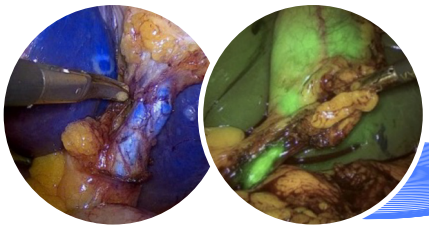


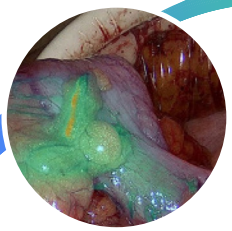
# Powerful visualization. No matter the anatomy.

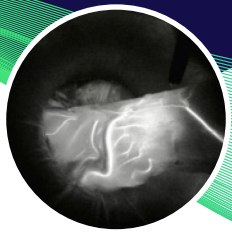
Visualize any anatomical structure with four highly flexible fluorescence imaging modes, including[1]:

You have greater choice in robotic-assisted surgery

4 **unique modes**[1]







### Blue and green overlays

Maximize visibility across anatomies and in varying light settings by combining white-light endoscopic image with ICG/NIR image for real-time insights.[1]

### Intensity mapping

Visualize critical structures (e.g., the sentinel lymph node), as agreed by surveyed surgeons (N=6).[†,2]

### Monochromatic mode

Spot leakage with next-level visual clarity.[1]




## Ready to bring more choice to visualization?

Contact your Hugo™ RAS system representative – or scan here for more information.

The device was evaluated for its effectiveness and safety of specific procedures as a surgical tool for controlling robotic instruments, but not for clinical outcomes related to cancer or other diseases. The potential adverse events associated with the use of robotically assisted surgical devices include, but are not limited to: arrhythmia, bleeding, blunt trauma, bowel perforation, burns (varying degrees, bowel, thermal), crushing injury, delay of treatment (prolonged procedure), electric shock, foreign body in patient, infection, inflammation, tissue damage/trauma, toxicity, or vessel perforation. Please refer to the Hugo™ RAS System Indications Document for complete indications, contraindication and risk information.

†Based on a 2021 Medtronic-sponsored survey of 6 surgeons using the Rubina™* visualization system.

1. Karl Storz. IMAGE1 S™ RUBINA™ mORe to discover [Product brochure]: 4,7,8-9. 2023. 2. Based on internal report #RE00360549, Surgeon Feedback Summary Hugo™ ICG Benefits, 2024.

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