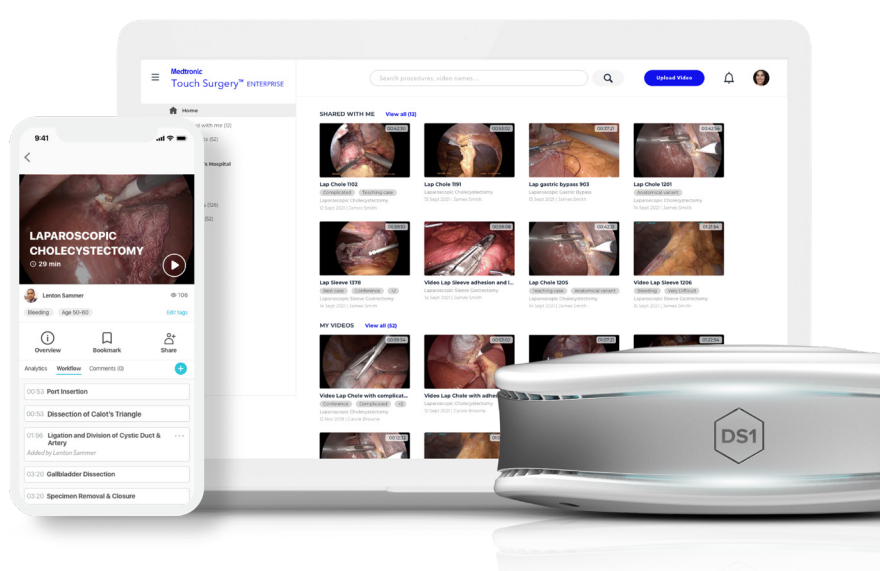


Medtronic

Touch Surgery™ Enterprise



The first AI-powered surgical video management and analytics platform for the OR

The challenge

Studies have shown that surgical video analysis can improve surgeon performance.^{1,†} Yet today's technology to record, access, and analyze surgical video is often:



Effort intensive



Not secure or protected



Poor at capturing insights

†Based on a RCT in a porcine model.

The Touch Surgery™ Enterprise solution

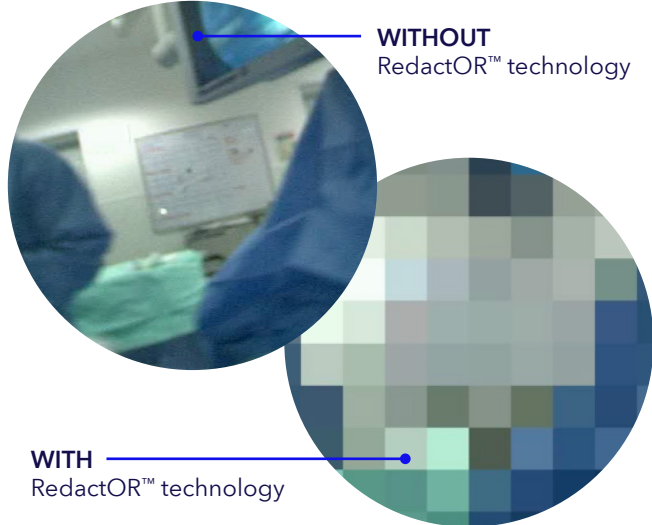
Delivering simple, smart, easy video management and analytics so surgeons can:

- Improve performance
- Train others
- Discover new techniques



Built for the OR

- RedactOR™ technology uses built-in AI to automatically anonymize sensitive video frames in real-time
- Minimal footprint with a plug-and-play set up
- Compatibility with most laparoscopic or surgical robotic systems
- Automatic video upload without the need for USBs, DVDs, or encrypted drives

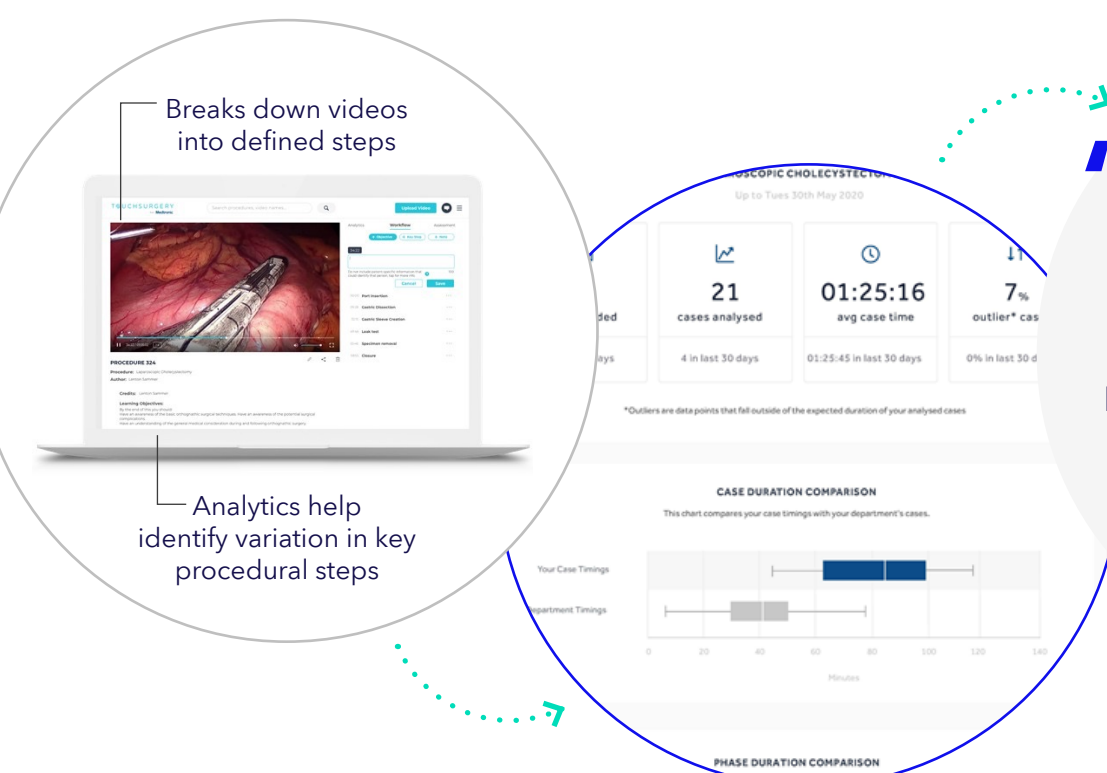


Unlocking the power of surgical video

- Simplifies the workflow to capture and analyze surgical video
- Encourages best practice sharing to advance techniques
- Transforms video into actionable insights
- Pushes data security above and beyond industry standards



Powerful analytics help surgeons assess performance and coach



After the case, the analytics allow me to access the performance and compare to previous case performances. This allows me to understand how we can plan better to work more efficiently in the future."

-Dr. Sanjay Purkayastha
Bariatric Surgeon, UK

Privacy and security at hand

- Conforms to HIPAA, GDPR, and HITECH
- Audited against SOC2 Type II Standards, NHS Digital Data Security and Protection Toolkit, Cyber Essentials, and HDS



For more information, visit medtronic.com/digitalsurgery

1. Singh, Pritam, et al. "A Randomized Controlled Study to Evaluate the Role of Video-based Coaching in Training Laparoscopic Skills." *Annals of Surgery* 261.5 (2015): 862-869.

Touch Surgery™ Enterprise is not intended to analyze medical images or signals to guide surgery, or aid in diagnosis or treatment of a disease or condition.

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