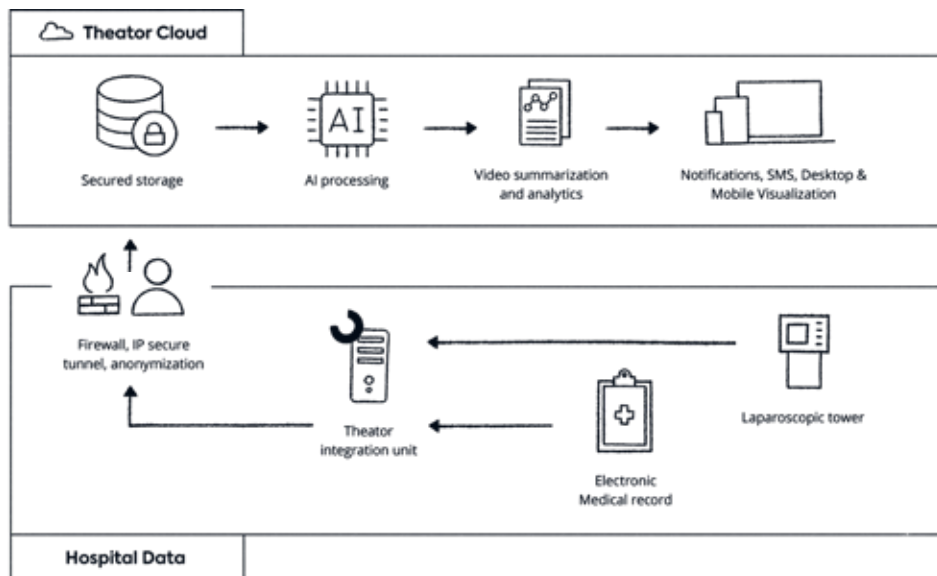




"There are so few opportunities to access the surgeries themselves to learn and improve. Theator hands us that opportunity - to better prepare, to know what to expect."

*Dr. Liane Feldman, Chair, Department of Surgery, Faculty of Medicine, McGill University
Surgeon-in-Chief, McGill University Health Centre*



Start Seizing Your Moments

Built for surgeons by surgeons, the Surgical Intelligence platform combines highly sophisticated technology with a deep understanding of the challenges facing today's surgeons to offer a solution carefully crafted around surgeons' needs. As experts in both surgery and computer-vision technology, Theator is partnering with visionary surgeons and hospitals to help create a more transparent OR, while empowering surgeons to raise their expertise to the highest possible level.

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SURGICAL INTELLIGENCE

The Moments that Make the Surgeon

Theator puts defining intraoperative moments in the hands of surgeons so they can continuously perfect their craft.

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The Surgical Intelligence Platform

Using AI and computer vision, the platform extracts and annotates every key moment from real-world procedures. Now, surgeons gain deep scientific insight into their own performances and those of surgeons worldwide.



Smart Simplified
Experience

Instant Access to Key
Surgical Moments

Context-Rich
Insights

Curating the World's Most Comprehensive Contextual Surgical Video Registry

>30K

Hours
of video

>405M

Frames
analyzed

>60K

Intraoperative
moments curated

>3K

Annotated surgical
summaries

Improve your Performance from Every Angle



Pre-Op Preparation

Review intelligently curated moments from procedures similar to the one you're about to perform, to inform sharper decisions, even in scenarios you've never encountered before.



Post-op Analysis and Debrief

Gain insights on your performance with fully annotated summaries just hours after surgery to continuously refine your skills.



Department-Wide Visibility

Gain deeper visibility across your department using granular analytics to pinpoint areas of improvement and raise surgical standards throughout your department.

Push the Boundaries of Surgical Research



Analyze your own procedures

Use visual AI to analyze the objective data of the key surgical moments from your own procedures. Then form and test hypotheses to develop best practices for surgeons worldwide.



Access real-world peer insights

Explore curated surgical videos to validate your research and reinforce your findings. With a world of surgical knowledge at your fingertips, the research possibilities are endless.