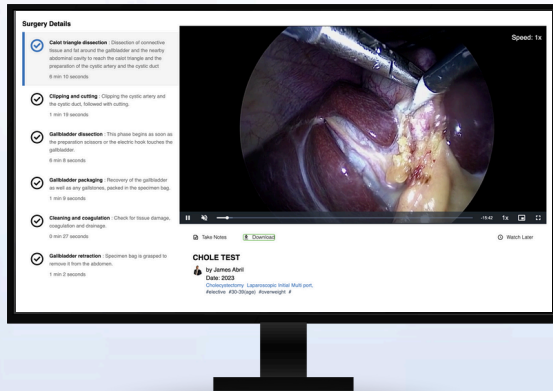


## Objective Video Insights for Better Surgery

**SurgeryView.ai** is a secure, video-based surgical analytics platform built for post-procedure review. Upload prior OR recordings and get structured, objective insights that help surgeons and training programs improve technique, track progress over time, and benchmark performance—without changing intraoperative workflow.



## What it helps you do

- ✓ **Improve** technique with step-by-step review and data-supported reflection
- ✓ **Support** training with consistent feedback frameworks and progress tracking
- ✓ **Drive** quality improvement by measuring change over time
- ✓ **Enable** research with objective, standardized metrics
- ✓ **Improve** operational efficiency by identifying bottlenecks by phase/step

## Core Capabilities



### Video Library

- Organize and manage your surgical videos in a private and secure library.
- Share and collaborate with colleagues using our build in collaboration tools



### PII Detection

- Blur and delete video frames automatically with our PII Detection feature.



### Phase Segmentation

- Automatically segments a case into standardized surgical phases/steps using AI
- Jump to key moments instantly to speed up review, coaching, and QI discussions



### Video Analytics

- Track trends over time to spot improvements and bottlenecks
- Compare across cohorts with longitudinal + factor analysis and peer benchmarking



### Video Editing

- Trim, annotate, insert photo/video, and record voiceover to turn raw cases into polished teaching and feedback clips

## Frequently Asked Questions

### Is it used during live surgery?

No. SurgeryView.ai is not intraoperative guidance—it's designed for reviewing cases after the procedure using recorded video.

### What types of videos can I upload?

Recorded laparoscopic and robotic procedure videos from your existing OR video system. Common formats are supported; if your export format is unique, we'll help you validate and standardize it.

### What procedures are supported today?

There are various levels of support when it comes to SurgeryView.

	Level 1	Level 2	Level 3
<b>Features List</b>	<ul style="list-style-type: none"> <li>• Video Library,</li> <li>• Video Editing,</li> <li>• AI PII Detection only</li> </ul>	<ul style="list-style-type: none"> <li>• Video Library,</li> <li>• Video Editing,</li> <li>• AI-PII Detection</li> <li>• AI-Phase Segmentation</li> <li>• Partial Analytics (Longitudinal + Benchmarking)</li> </ul>	<ul style="list-style-type: none"> <li>• Video Library,</li> <li>• Video Editing,</li> <li>• AI-PII Detection</li> <li>• AI-Phase Segmentation</li> <li>• Full Analytics (Longitudinal, Factor Analysis, Benchmarking)</li> </ul>
<b>Procedures</b>	Any laparoscopic, robotic, and endoscopic procedure	Cholecystectomy Hiatal Hernia Inguinal Hernia Gastric Bypass	Laparoscopic Sleeve Gastrectomy

### How does phase segmentation help in practice?

It structures the case into a consistent timeline so you can jump directly to key steps, compare phases across cases, and make review/coaching much faster.

### Can I use SurgeryView.ai for training and fellowship feedback?

Yes. We have teams use it to support structured coaching, more consistent evaluation, and progress tracking over time.

### How is patient privacy handled?

SurgeryView.ai supports de-identification workflows and controlled access. Users define who can view videos based on their policies.

### Can I edit videos inside the platform?

Yes—SurgeryView.ai supports common editing workflows like trim, insert video/photo, draw/annotate, and voiceover to create teaching clips and feedback-ready segments.

### How do I get started?

Getting started is simple. Email [support@surgeryview.ai](mailto:support@surgeryview.ai) to request access to the platform. Instructions will then be provided to you via email.