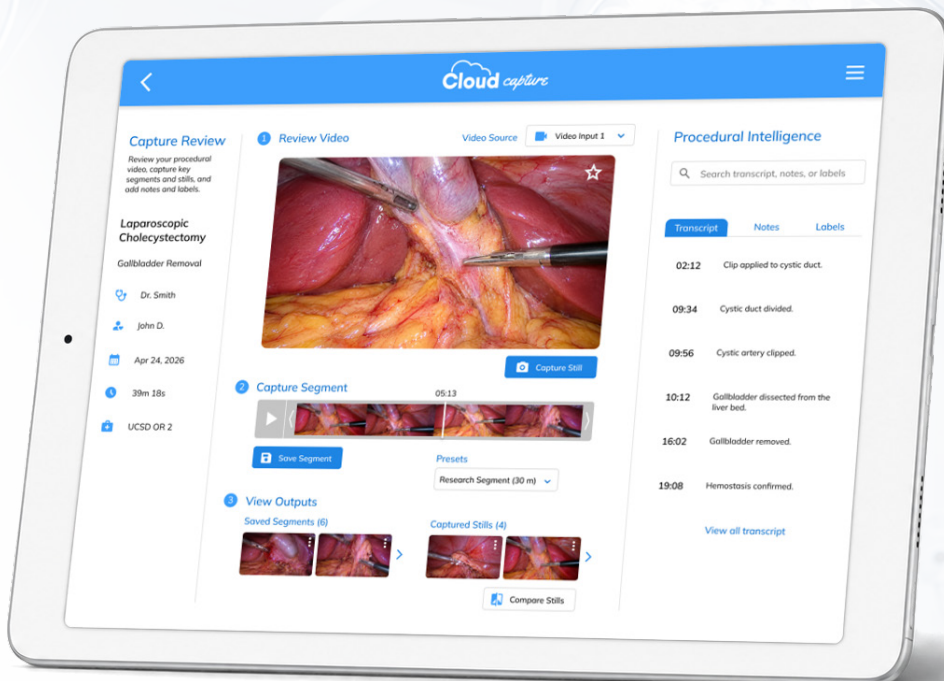




Capture once.
Structure intelligently.
Reference precisely.

CloudCapture captures the procedure and structures multiple video inputs, transcription, images, and procedural context into a time-aligned, searchable procedural record available for immediate review.



Secure & HIPAA
Compliant



Available
Immediately



Accessible
Anywhere



Searchable
Time-Aligned Record

WHAT YOU GET AFTER EVERY CASE

- Multiple synchronized video inputs organized into one time-aligned procedural record
- Key procedural moments captured as segments and stills
- Transcription aligned to procedural timing
- Notes and labels tied to specific events
- Spoken references, including CPT, aligned to procedural moments

WHY SURGEONS USE IT

- ✓ Support more efficient documentation
- ✓ Reduce reliance on memory when reviewing the case
- ✓ Navigate directly to key procedural moments
- ✓ Create a clear, structured procedural record
- ✓ Support a more consistent documentation workflow

HOW IT FITS YOUR WORKFLOW



IN THE OR

Start recording - the procedure is captured and time-synchronized.



AFTER THE CASE

Access the completed procedure on desktop, tablet, or mobile. Review video, navigate the timeline, create segments and stills, and add procedural context.

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zmed.com

Scan to
learn more:



One Procedure. One Structured Procedural Record.

Everything synchronized. Every detail connected.

CAPTURE & SYNCHRONIZE | DURING THE PROCEDURE

Video • Audio • Transcription • Capture-created segments • Still images • Time synchronization



STRUCTURED PROCEDURAL RECORD

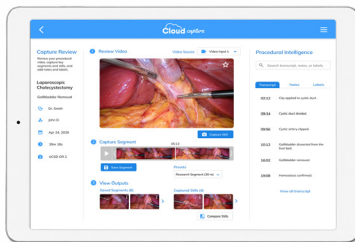
Video, transcription, segments, stills, and procedural context synchronized into one searchable record.

REVIEW & ORGANIZE | AFTER THE PROCEDURE

Capture Review & editing • Notes and labels • Compare stills • Search and navigation
Procedure details • Documentation support

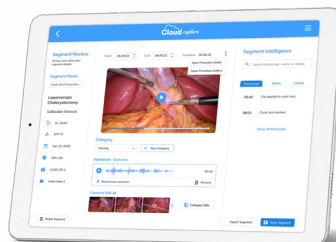
SEE IT IN ACTION

1 Capture Review



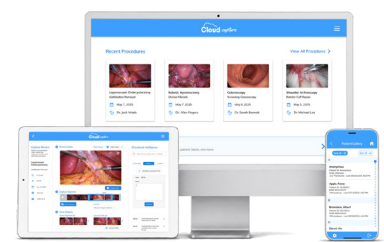
Review the complete procedure with synchronized video inputs, transcription, segments, still images, notes, and labels.

2 Use the Segment



Select a procedural moment for closer review, documentation, support, education, or presentation.

3 Access Anywhere



Review the complete procedure or selected segment from desktop, tablet, or mobile.

BUILT FOR BETTER OUTCOMES



Support documentation with direct access to procedural moments



Enhance education and case review



Strengthen collaboration across surgical teams



Improve review with synchronized procedural context



Support clearer communication about what occurred

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Structured for Today.
Designed for What's Next.