

# SURGICAL VERIFICATION OF PROFICIENCY

## Suturing Technique Assessment Report

**Suture Pattern:** Subcuticular  
**Assessment Date:** August 27, 2025

### Assessment Result

**PASS** - Average Score: 3.0/5.0

### Assessment Results

- 1. Consistent dermal bites (running path)**  
**Score: 3/5 (Developing Pass / Generally Reliable)**  
Summary: Detailed assessment requires enhanced narrative from GPT-5 analysis of complete video.
- 2. Opposing entry/exit symmetry**  
**Score: 3/5 (Developing Pass / Generally Reliable)**  
Summary: Detailed assessment requires enhanced narrative from GPT-5 analysis of complete video.
- 3. No unintended surface breaches**  
**Score: 3/5 (Developing Pass / Generally Reliable)**  
Summary: Detailed assessment requires enhanced narrative from GPT-5 analysis of complete video.
- 4. Gentle tissue handling**  
**Score: 3/5 (Developing Pass / Generally Reliable)**  
Summary: Detailed assessment requires enhanced narrative from GPT-5 analysis of complete video.
- 5. Square, secure knots**  
**Score: 3/5 (Developing Pass / Generally Reliable)**  
Summary: Detailed assessment requires enhanced narrative from GPT-5 analysis of complete video.
- 6. Flat, well-approximated skin**  
**Score: 3/5 (Developing Pass / Generally Reliable)**  
Summary: Detailed assessment requires enhanced narrative from GPT-5 analysis of complete video.

## **7. Economy of time and motion**

**Score: 3/5 (Developing Pass / Generally Reliable)**

Summary: Detailed assessment requires enhanced narrative from GPT-5 analysis of complete video.

## **Final Assessment**


**Final Score: 3 - Developing Pass / Generally Reliable**

**Summative Comment:**

Comprehensive summative feedback requires enhanced narrative generation from AI analysis.

Visual Comparison

Side-by-Side Comparison: Gold Standard vs. Learner Performance

Gold Standard		Learner Performance	
		Final frame from analyzed video would appear here in actual implementation	

The gold standard image above represents the ideal final result for Subcuticular suturing technique. Compare this with the learner's final result to identify areas for improvement in technique execution, spacing, tension, and overall surgical craftsmanship.

# Video Analysis Narrative

Detailed narrative analysis not available. Enhanced narrative generation required for comprehensive assessment.

*Generated on August 27, 2025 at 10:31 AM.*