



# NeoForge Audit Report

Claim ID: CLM-789

## INPUT SOURCES

PDF: claim\_form\_CLM789.pdf (uploaded 2025-11-15T14:30:05Z)

Size: 248 KB | Pages: 1

## Data Extraction

| Field         | Value  | Confidence |
|---------------|--|------------|
| Customer Name | Akira Dheena   | 0.98       |
| Incident Date | 2025-11-10   | 0.95       |
| Claim Amount  | \$12,500.00  | 0.99       |
| Injury Type   | fracture<br><small>(handwritten note: "Dr. Smith")</small> | 0.82       |
| Signature     | MISSING  | 0.00       |

Confidence: ● ≥0.9 (High) | ● 0.7–0.89 (Medium) | ● <0.7 (Low/None)

## DECISION LOGIC

Rule: amount\_threshold → Triggered (Amount = \$12,500 > \$10,000)

Rule: missing\_signature → Triggered

Agent Rationale: "High-value claim + missing signature → escalate to Human Review"

→ Route: HIGH-RISK REVIEW

HUMAN REVIEW: Approved by [Reviewer: Jane Doe]

Override: "Signature waived — police report attached."

Timestamp: **2025-11-15 T14:35:22Z**

## DELIVERED TO:

Google Sheet: "Claims\_Master\_Log" (Row 789)

Email: akiradheena@gmail.com (Confirmation sent)

Audit Log: <https://opus.com/jobs/OPUS-JOB-789012>

### Provenance

- Job ID: OPUS-JOB-789012
- Workflow: NeoForge\_Universal\_Triage.opus
- Triggered by: Replit Dashboard (via API)
- Timestamp: 2025-11-15 T14:32:17Z
- Audit Trail: Stored in GitHub repo → /audit\_samples/CLM789\_Approved.pdf



 End-to-End Traceable | SCAN QR CODE.

 Note: This is a mock job URL for demo purposes. In production, this would link to Opus's live job log.