

Genzeon REVA: AI-Powered Payment Remittance Variance Analysis

Recover Lost Revenue and Automate Claims Reconciliation with Agentic AI

Value REVA Delivers

- **70% faster** reconciliation (20 min → 6 min).
- **15–20% cash flow** improvement through proactive recovery.
- Enhanced **staff productivity** by automating repetitive financial audits.

Why Genzeon

- **Engineering DNA:** Decades of experience building platforms in highly regulated Healthcare and Life Sciences sectors.
- **Microsoft Mastery:** Deep technical alignment across Azure, Copilot Studio, Fabric, and Agentic AI.
- **Speed to Value:** Proprietary accelerators reduce development cycles by 30–40%.

Key Challenges

Manual remittance processing is slow, error-prone, and expensive. With **20%** of insurance claims denied annually and **63%** of providers facing RCM staffing shortages, healthcare organizations are losing up to **4%** of net revenue to undetected payment variances.

Solution REVA Provides

Genzeon REVA automates the gap analysis between expected and actual insurance payments using Azure AI Document Intelligence and Microsoft Copilot Studio.

- **Intelligent Extraction:** AI interprets complex 835 files and payer contracts, eliminating manual data entry.
- **Instant Detection:** Real-time analysis catches underpayments and overpayments at ingestion.
- **Recovery Copilot:** AI-guided root cause analysis prioritizes high-value claims for RCM teams.

Ready to stop revenue leakage? Schedule a 1-Hour Revenue Assessment or launch a 4 Week Rapid Pilot via Marketplace.