Claims and Revenue Dashboard







Total Claims

8K

Total Claims Amount

\$21M

Total Paid Amount

\$10M

Total Claims by Department

Radiology

Surgery

Cardiology

Neurology

Pediatrics

Anesthesia

Orthopedics

Emergency Services

Total Partial Paid Claims Amount

\$7M

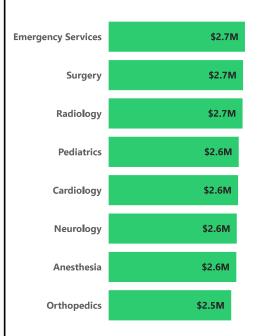
Total Denied Claims Amount

\$7M

Denial Rate (%)

33.6%







1025

1021

1017

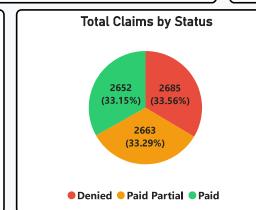
1010

1005

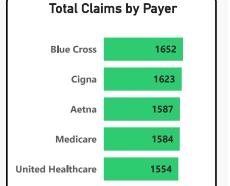
989

985

948







Late Payments & Denials Dashboard



Total Revenue

\$10M

Average Claim Processing Time

15.35

% Claims < 10 Days

78.45%

Denial Rate (Processing Time)

33.56%

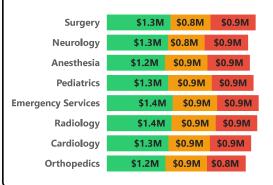
Paid vs Denied Ratio

0.99

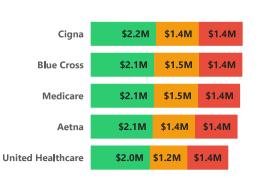
Denial Rate (%)

33.6%

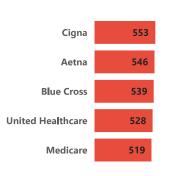




Payer Payment Summary: Total, Denied, and Partial Payments



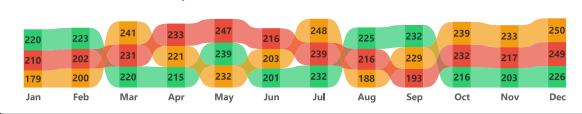
Denied Claims by Payer



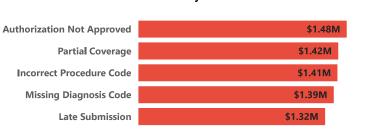
Denied Claims by Denial Reason



Monthly Claims Trends: Paid, Denied, and Partial Paid



Claims Amount by Denial Reason



Insights & Summary:

High Denial Rate (33.6%)

- A third of claims are denied, which could indicate inefficiencies in claim submission or payer disputes.
- Common denial reasons include authorization issues and missing diagnosis codes—improving documentation could help.

Claims Distribution & Payment Trends:

- Departments like Surgery and Emergency Services handle high claim volumes, but denial rates impact their revenue.
- · Some payers (e.g., Cigna, Aetna) show higher denied claims, suggesting they may have stricter policies.

Late Payments Analysis:

- 78.45% of claims are processed in under 10 days, indicating decent efficiency.
- · However, payment delays might be affecting cash flow—drilling down by payer could reveal bottlenecks.

Revenue Impact of Denials:

- The denied claims amount (\$7M) is significant.
- · Identifying patterns and working with providers to rectify common issues could improve collection rates.