# Accelerating Chart Closure to Enhance Revenue Cycle Efficiency

# At a glance

A hospital client faced delays in physicians closing patient charts, impacting several areas. These delays led to billing delays, increased denials, and higher compliance and audit risks.

### CHALLENGES



**Delayed Cash Flow:** Services could not be billed until charts were closed, prolonging payment cycles.



**Provider Accountability:** Lack of visibility into closure rates by provider and clinic.

**Operational Inefficiencies:** Manual efforts to track and remind providers of open charts.

### SOLUTIONS

We addressed this issue by designing and implementing a Power BI dashboard that:

- **Tracked Chart Closure Rates:** Monitored the percentage of completed encounters still open.
- **Granular Insights:** Offered breakdowns by clinic and individual provider to raise accountability.
- **Real-Time Awareness:** Provided leadership with upto-date insights into trends and areas needing attention.
- Promoted Accountability and Solutions: Enabled targeted interventions and encouraged collaborative problem-solving to assist providers.

### OUTCOMES



#### Dramatic Reduction in Time to Closure

Reduced the average chart closure time from 15+ days to just 2 days.



#### Improved Revenue Cycle

Faster chart closures allowed quicker billing, improving cash flow and reducing denial rates.



#### **Enhanced Compliance**

Lowered risks associated with incomplete documentation and billing delays.



#### **Provider Accountability**

Increased awareness led to more proactive behaviors among physicians.

## **Key metrics**

- Time to Closure: Reduced from 15+ days to 2 days.
- Revenue Cycle Acceleration: Shortened time-to-cash for billed services.

**Denial Rate Reduction:** Fewer claims delayed or denied due to incomplete documentation.



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