

A Groundbreaking Strategy to Overcoming Healthcare Denials

June 19, 2025

HOST

Dr. Terrance Govender

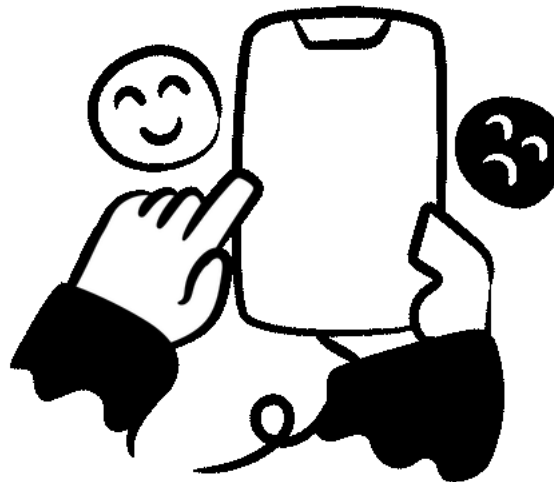
VP of Medical Affairs

Clin**Intell**

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IT'S TIME FOR A POLL!



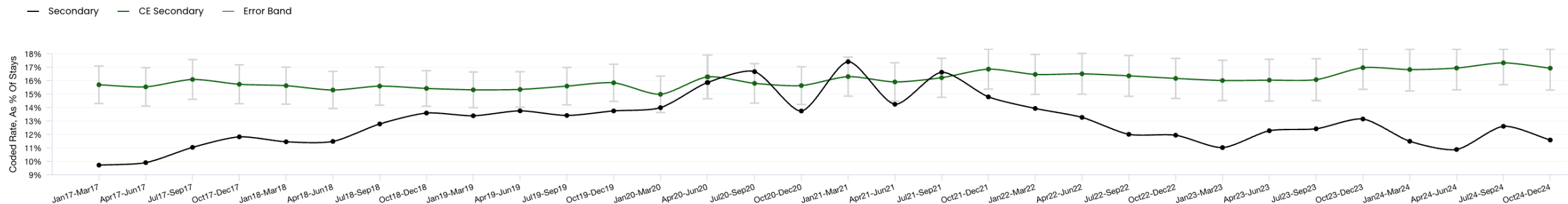
The Cost from Insufficient Documentation

\$5M+/year average lost revenue per hospital from denied claims (Advisory Board, 2023)

ROOT CAUSE: Insufficient documentation

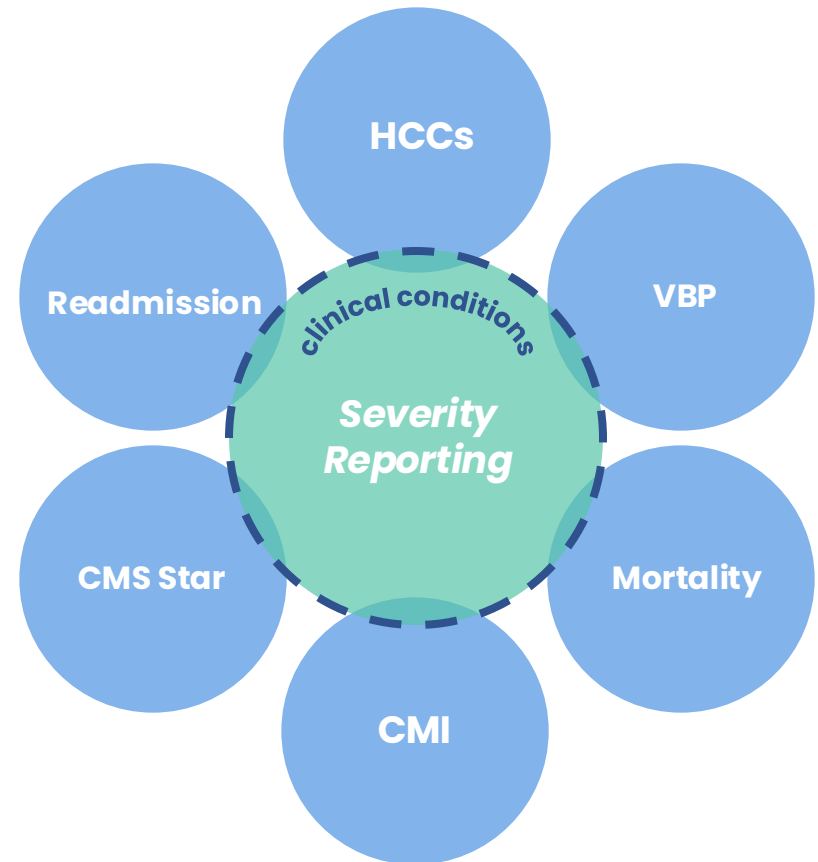
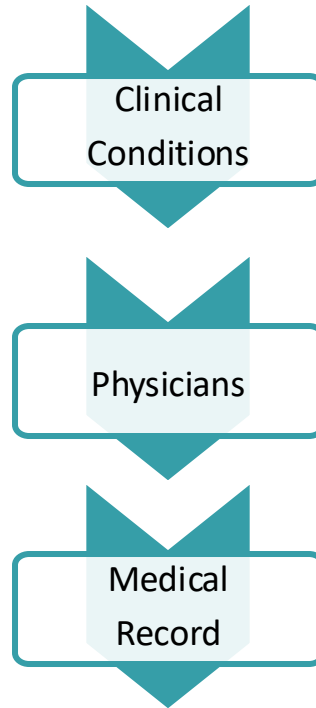
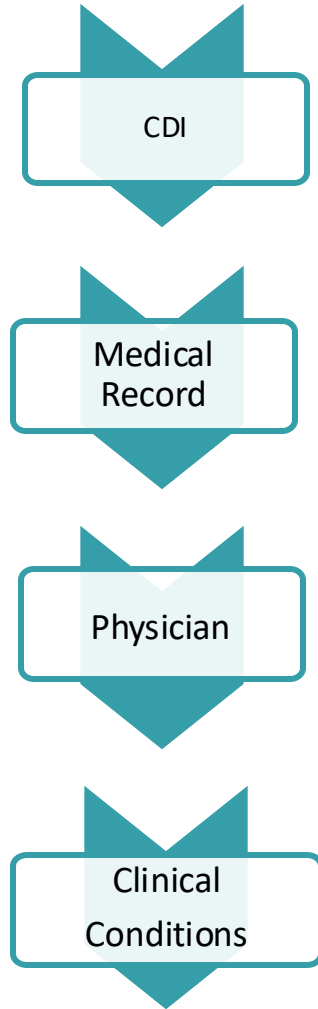
- Unspecified Diagnoses > Not Medically Necessary
- Missing Evaluation/Management Linkage > Patient Status
- Incomplete-Condition Capture > DRG Downgrades
- Delayed or Unanswered Queries > Missed Severity Capture Opportunity

Malnutrition, Mild, Moderate and Severe



Claim Denials = Missed Revenue + Risk Adjustment Value + Higher Admin Burden

The Problem Isn't Physician Skill



DRG Downgrades Miss the Forest *and* the Trees

DRG-Level Tracking

Looks at the final outcome

Tied to payment analytics/billing categories, not clinical practice

Non-actionable feedback for the source of documentation

Supports reactive defense

Condition-Level Tracking

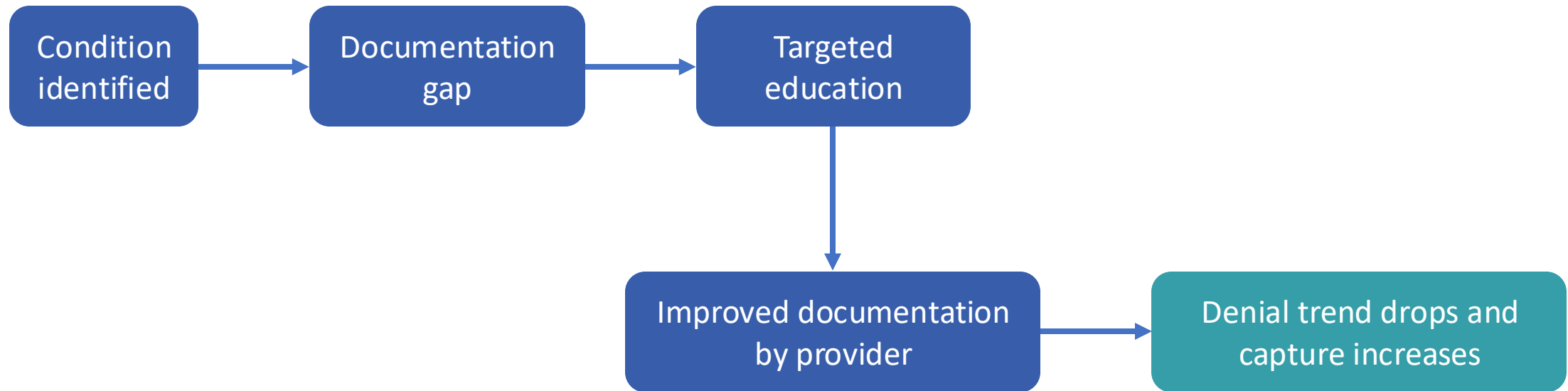
Track condition reporting gaps and denials

Tied to documentation behavior change opportunity

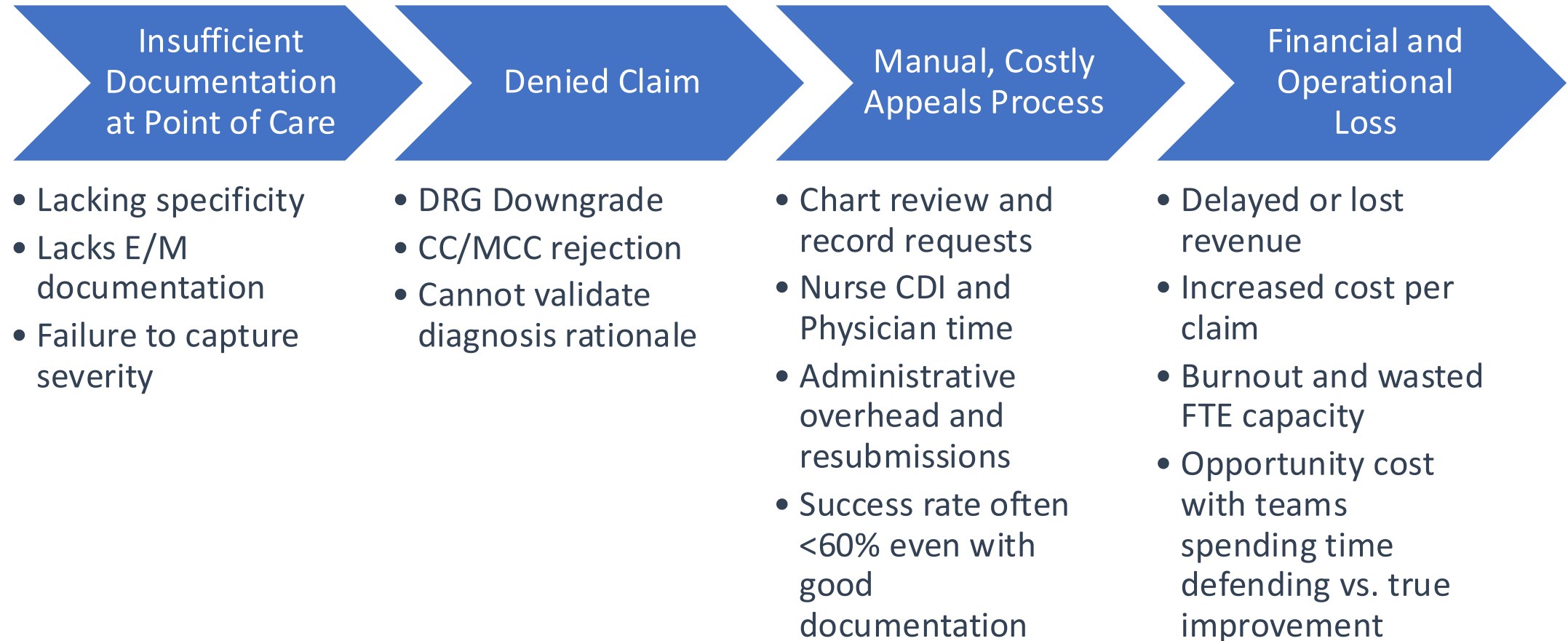
Physicians have targeted severity documentation goals (80/20)

Supports proactive defense

Documentation Practices Drive Denial Prevention



The Inefficiency of Appeals: Band-Aid vs. Cure

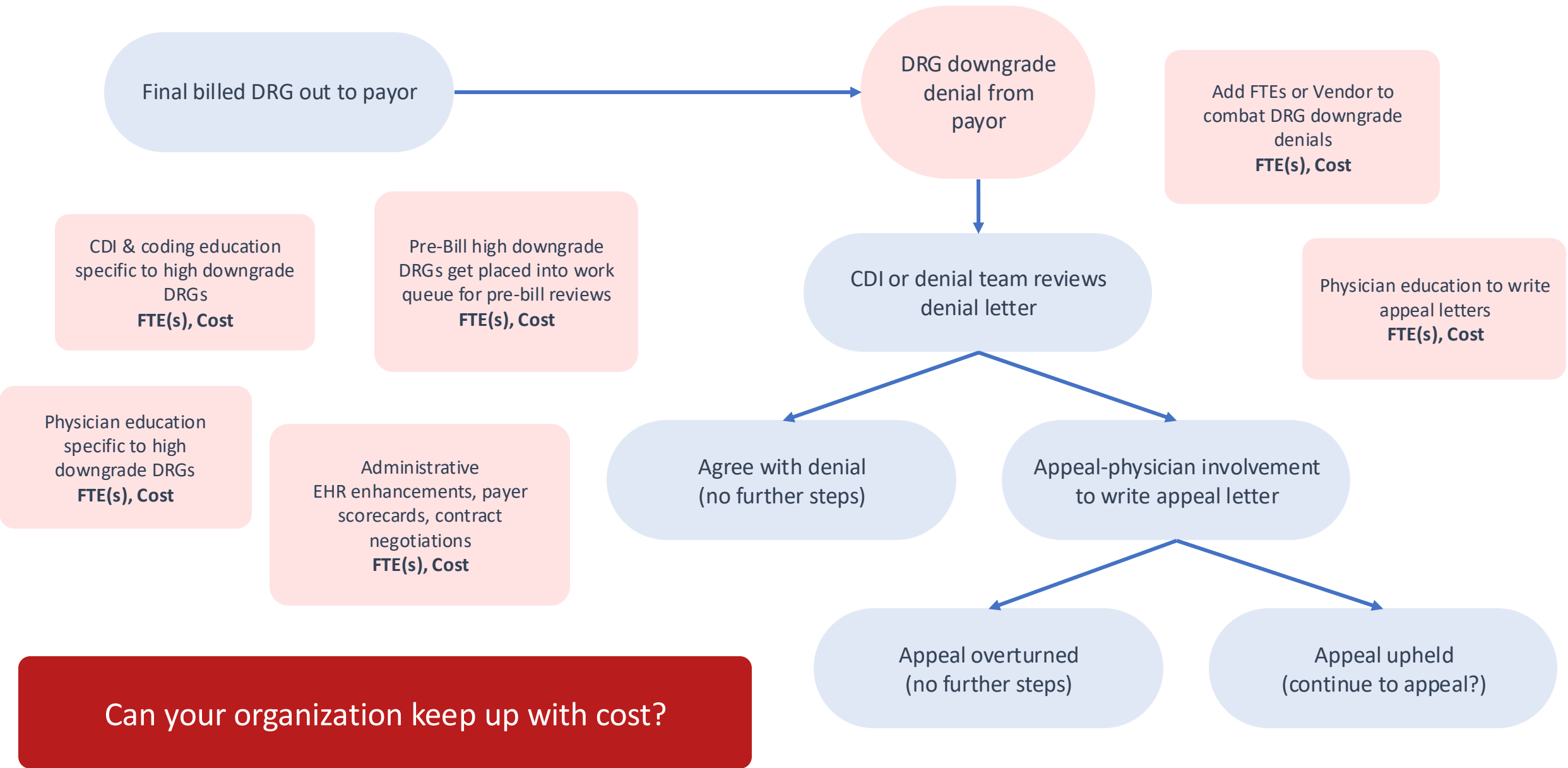


The Denials – Appeal Trap

- \$118 per appeal (avg. admin cost per claim)
- Takes approx. 20–60 minutes per denial to investigate
- Denials recur if behavior doesn't change
- High staffing costs: appeals teams, auditors
- Success rate: <50% on appealed claims
- Outcome: Payer wins by default

Appeals = Financial Cost + HR Burden + Time to Resolution + Impact on Outcomes

Claim Denials = Missed Revenue + Risk Adjustment Value + Higher Admin Burden



Can your organization keep up with cost?

Most Challenged Diagnoses by Payors

- **Sepsis** (all variants)
 - Payors often question whether clinical criteria are met
- **Respiratory Failure** (acute, chronic, or combined)
 - Denials arise when documentation lacks clear clinical findings or support for specific code selection
- **Acute Kidney Injury (AKI)**
 - Typically denied when documentation doesn't cite KDIGO lab thresholds or diagnostic reasoning
- **Encephalopathy**
 - Often denied due to vague descriptors or missing supporting exam or metabolic data
- **Malnutrition**
 - Submissions are rejected if provider notes lack clinical justification or validation
- **Pneumonia (notably aspiration pneumonia)**
 - Denied when documentation does not show consistency in the findings or sometimes choice of treatment

The Cost of Physician Variability in Condition Definitions

AKI:

- Dr. A documents AKI based on creatinine rise 
- Dr. B insists that he needs nephrology consultation first 
- Dr. C never documents AKI unless dialysis is discussed or previously documented by a peer 

✗ None of them know which “baseline” creatinine to reference

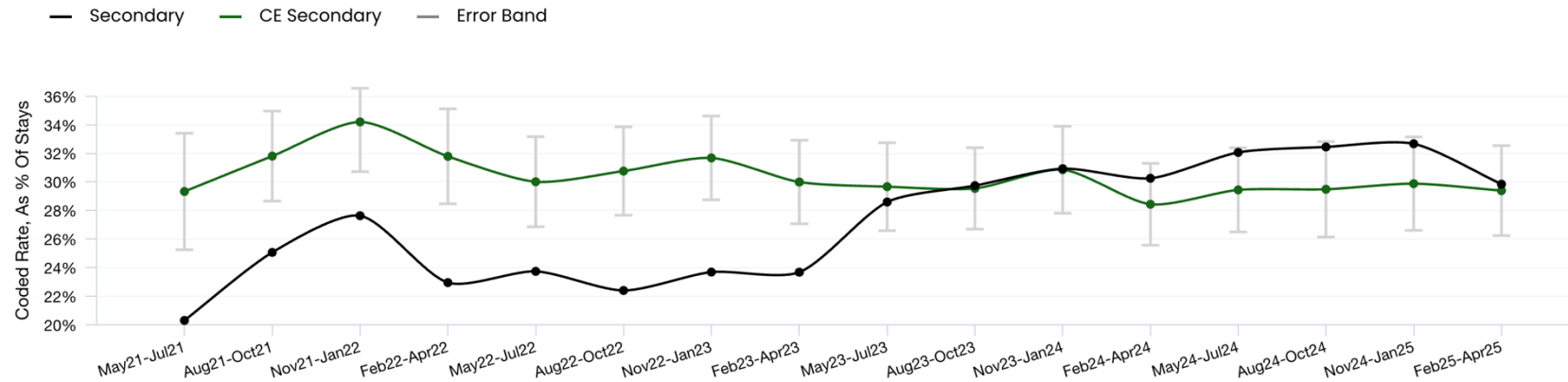
Result:

- Inconsistent DIAGNOSING and DOCUMENTATION of AKI
- Missed CC/MCC capture
- High denial rates
- Subpar risk adjustment

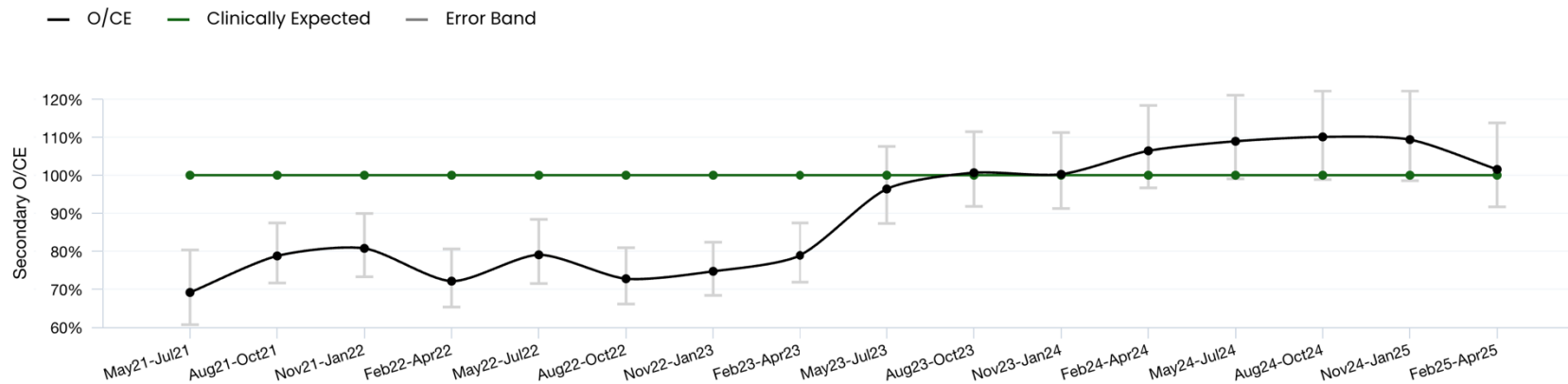
Condition Definition Variation = Clinical Variation + [Revenue + RA] Loss + Denials + COMPLIANCE RISK

The Value of Approved & Enforced Condition Definitions

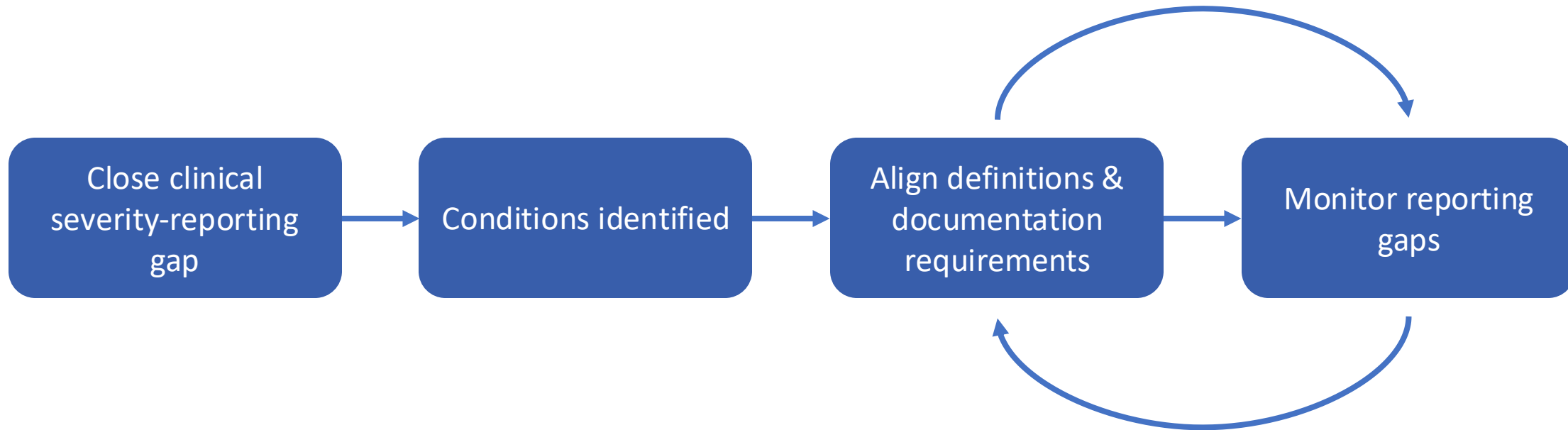
✓ Hospitalist - Acute Kidney Failure



✓ Hospitalist - Acute Kidney Failure



Cleaning Denials With SOAP



- Raised awareness clinically on whether your patients have AKI based on the approved criteria
- Accurate Documentation of the condition
- Evaluation, Management, Risk Factors

Subjective
Objective
Assessment
Plan

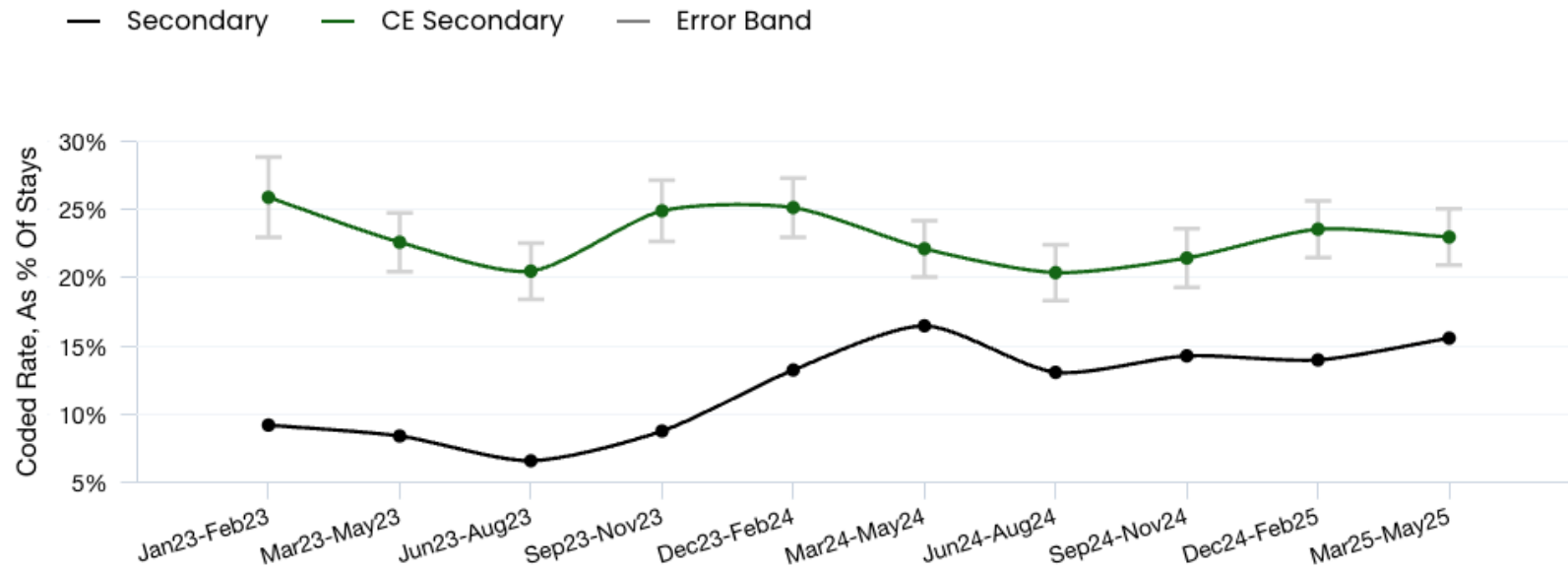
Addressing the Naysayers

- “We already tried educating physicians”
- “We already have definitions”
- “The payors will deny no matter what”
- “You can’t change documentation habits”
- “We do chart reviews every day – what more can we do?”



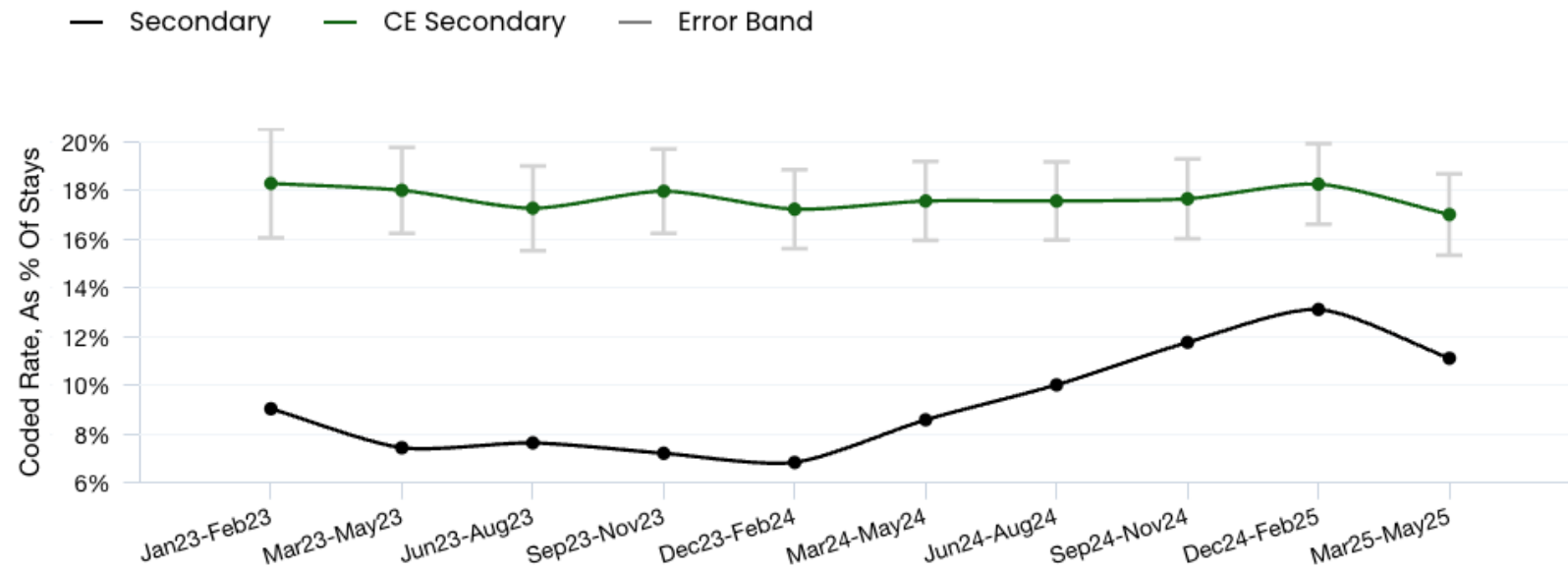
The Data Speaks for Itself – Acute Respiratory Failure

✓ Hospitalist – Acute Respiratory Failure



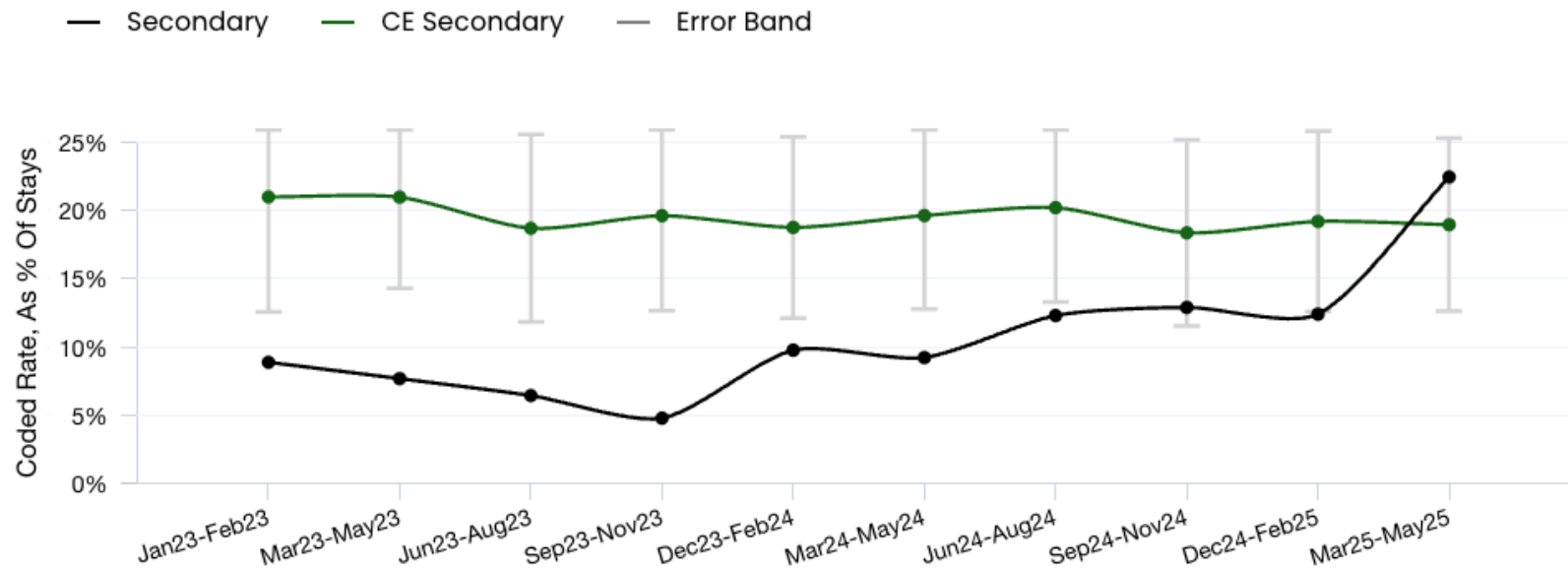
The Data Speaks for Itself – Encephalopathy

✓ Hospitalist - Encephalopathy (All)



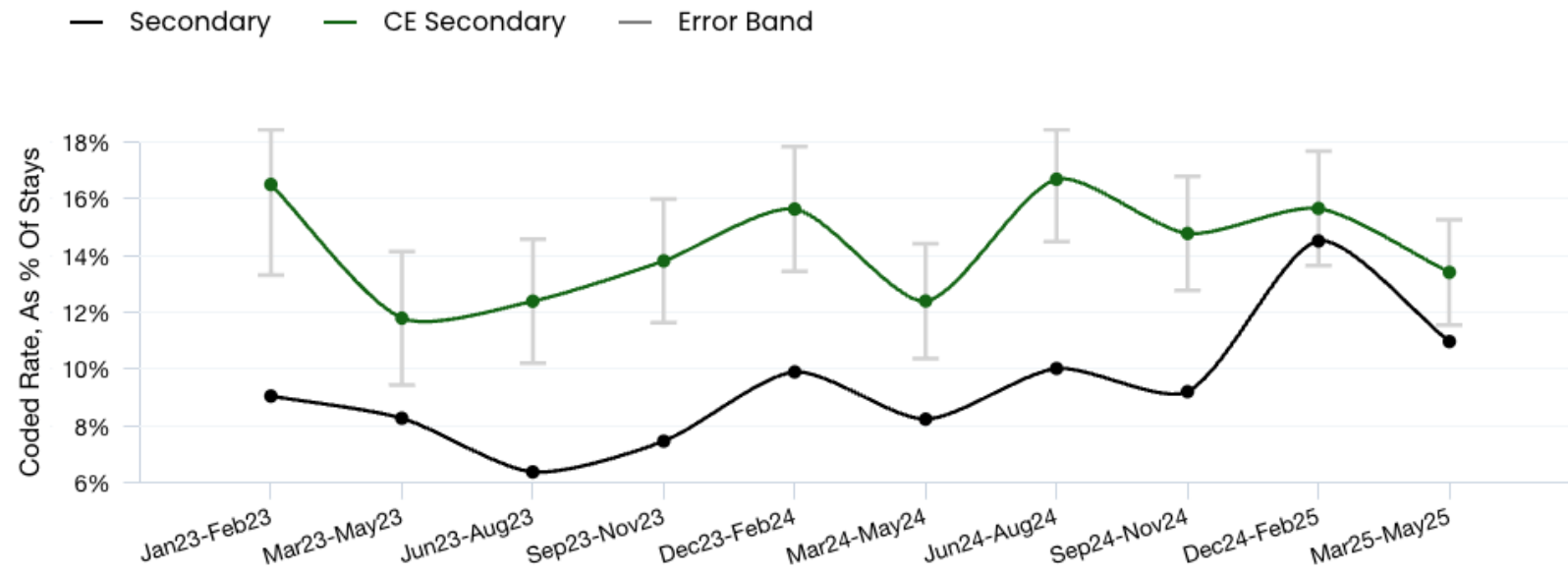
The Data Speaks for Itself – Malnutrition

Internal Medicine – Malnutrition, Mild, Moderate and Severe



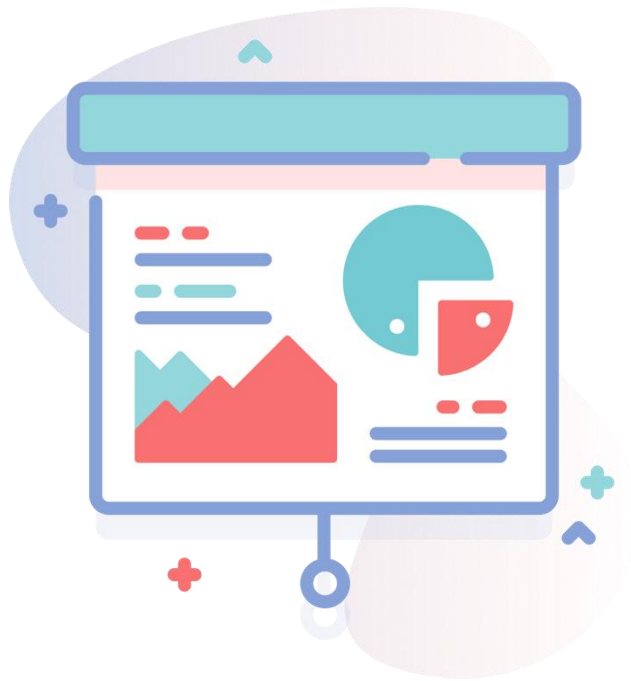
The Data Speaks for Itself – Pneumonia

✓ Hospitalist - Pneumonia (All)



Summary

- Denials are not just a revenue problem – it's a documentation clarity and hence a clinical problem first
- Traditional Approaches to address are reactive and unsustainable
- Conditions definitions are key
- Accountability and enforcement is non-negotiable
- Change IS possible – and fast!



THANK YOU!
Any questions?

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