



## Clinical Documentation Excellence Part 3: Complex & Clinical Denials **Using Clinical Documentation to Help Reduce Denials & Win Appeals**

Valorie Clouse, Jessica Ayala, Ryan Rozwat  
February 19, 2026

# Learning Objectives



Identify documentation gaps that lead to denials.

Strengthen documentation to support successful appeals.

Apply proactive documentation strategies to help reduce denial rates.

# Why This Matters



Payor denials are a major source of preventable revenue loss.



Most denials originate in the clinical record.



Strong, proactive documentation can help prevent denials & support appeals.

# Denial Prevention Best Practices

# Admission Documentation

## Denial Prevention Starts Here

### Why is the patient here today?

- What treatment failed in the outpatient setting?
- What changed since last encounter?

### Why inpatient vs. observation or outpatient?

- Inpatient-only services required
- Risk if care delayed or downgraded

# Severity of Illness & Medical Necessity



Note abnormal vitals  
& labs.

Document comorbidities  
impacting care.

Clearly state  
clinical instability.

Include an explicit  
medical necessity  
statement.

# Daily Progress Notes

## Help Prevent Continued Stay Denials



What changed since yesterday?  
Explain why.

Why does the patient still require inpatient care today?

Document barriers to discharge.

State risk if discharged today.

# Orders & Documentation Alignment



Orders must match documented acuity.

Telemetry, IV meds, labs must be justified.

Consultant notes should align with attending assessment.

Red flag: Low-acuity documentation with high-intensity orders.

# Diagnosis-Specific Documentation



Diagnosis supported  
by signs, symptoms,  
& data.

Include clinical  
judgment.

Clearly state acuity  
& severity.

Document & manage  
complications &  
comorbidities.

# Discharge Documentation Appeal Protection



Final diagnosis  
clearly stated.

Hospital course explains  
need for admission.

Ongoing risk or  
resolution documented.

Discharge  
timing explained.

# How Payors Review Clinical Records



Was care medically necessary?

Was the level of care supported daily?

Is the clinical story consistent & defensible?

# Common Denial Triggers



Short stays & one-day admissions.

Status conversions without documentation to support.

Vague language like “stable” or “monitoring.”

Copy-forward documentation.

# Documentation Language Matters

Avoid



“Stable,” “improving,” “monitoring”

Example Documentation to Use



- “High risk due to ...”
- “Requires inpatient-level care because ...”
- “Unable to safely manage outpatient due to ...”

# Case Study

## Short Stay Denial

Denial Reason	Before	After
Lack of medical necessity.	Admitted for chest pain. Troponins negative.	High-risk chest pain requiring telemetry & serial enzymes.



**Outcome:**  
Appeal overturned.

# Appeal Best Practices

# How Documentation Affects Appeal Outcomes



Appeals rely on contemporaneous documentation.

Post-denial explanations are ineffective.

Clear physician intent is critical.

# Proactive Documentation Strategies



Document the “why.”

Justify level of care daily.

Use explicit, risk-based language.

Anticipate payor scrutiny.

# Appeal-Focused Example

## Congestive Heart Failure

Avoid



“CHF exacerbation, improving”

Example Documentation to Use



“Acute decompensated heart failure with pulmonary edema requiring IV diuresis and close monitoring due to high risk of respiratory failure.”

# Appeal-Focused Example

## Sepsis

Avoid 

“Possible sepsis on antibiotics”

Example Documentation to Use 

“Sepsis with hypotension and lactic acidosis requiring IV fluids, IV antibiotics, and frequent reassessment due to risk of shock.”

# Appeal-Focused Example Pneumonia

Avoid 

“Pneumonia, stable”

Example Documentation to Use 

“Pneumonia with hypoxia requiring supplemental oxygen and IV antibiotics, with risk of respiratory decompensation if discharged.”

# Appeal-Focused Example

## Gastrointestinal Bleed

Avoid



“GI bleed, monitoring labs”

Example Documentation to Use



“Acute GI bleed with declining hemoglobin requiring serial labs, IV therapy, and high risk of hemodynamic instability.”

# Navigating the CMS WISeR Model

# CMS Wasteful & Inappropriate Service Reduction (WISeR) Model

## Why It Matters & What It Is



CMS initiative focused on reducing inappropriate utilization.

Additional authorization & pre-payment review requirements

Increased scrutiny of medical necessity.

# How WISeR Impacts Denials & Appeals



Greater importance of clinical documentation.

Increased scrutiny of medical necessity & documentation.

Increased administrative work for organizations.

# WISeR & Appeals

## Setting Yourself Up for Success



Appeals depend on strong documentation.

Strong documentation helps protect against audits.

Proactive documentation helps reduce downstream rework.

# CMS WISeR & Documentation

## How They Work Together



**WISeR Model:**  
Focuses on appropriateness,  
utilization, & documentation.

Relies heavily  
on clear physician  
documentation.

WISeR expands  
scrutiny beyond admission  
decision alone.

# Why Documentation Matters Under WISeR



WISeR increases scrutiny of medical necessity.

Documentation directly influences payment, audit risk, & appeal outcomes.

Clear medical necessity must be evident at admission & throughout the stay.

Strong documentation helps protect against medical necessity denials.

# Key Takeaways

# Admission Documentation & Level-of-Care Rationale

- Explicit inpatient vs. observation rationale.
- Severity of illness details (clinical indicators, abnormal findings, worsening status).
- Risk of deterioration or adverse outcomes if lower level of care used.
- Diagnosis-specific clarity:
  - CHF: acute decompensation, IV diuresis needs
  - Sepsis: organ dysfunction, hypotension, lactate elevation
  - Pneumonia: hypoxia, oxygen requirements



# Daily Progression & Continued Stay Documentation

## Daily notes must demonstrate:

- Clinical progression: improvement, worsening, or lack of change.
- Ongoing need for inpatient-level treatment or monitoring.
- Barriers to discharge (medical, functional, social).
- Reassessment of risk if level of care is downgraded.
- Avoidance of nonspecific terms (“stable,” “monitoring,” “patient doing well”).



# Documentation for Appeals & Audit Protection

- Appeals depend fully on contemporaneous documentation, not retroactive explanation.
- Strong documentation helps reduce risk in:
  - Short inpatient stays (0–1 midnight)
  - OBS-to-IP conversions
  - High-cost or high-risk DRGs
- Detailed daily & discharge documentation helps strengthen appeal defensibility.
- Proactive documentation helps reduce rework, denials, & lost revenue.



# Denial → Documentation → Appeal Success Workflow



**Step 1**                      **Step 2**                      **Step 3**                      **Step 4**                      **Step 5**

Proactive documentation at admission.

Daily justification of level of care.

Denial issued based on review.

Appeal supported by strong documentation.

Payment upheld or denial overturned.

# Key Takeaways



Denials are documentation problems first.

Appeals are only as strong as the record.

Strong documentation helps prevent denials & support appeals.

# Final Thought

**The best appeal is the one you never have to file.**

Other sessions in this series:



**Clinical Documentation Excellence Pt. 1:  
Compliance & Risk Mitigation**

On Demand



**Clinical Documentation Excellence Pt. 2:  
Reimbursement & Revenue**

On Demand

Thought leadership:



**Improving Clinical Documentation for  
Compliance & Reimbursement**



**CMS WISeR Model:  
What Providers Need to Know by  
January 2026**

# Contact

## Forvis Mazars

**Valorie Clouse**

**Director**

**[valorie.clouse@us.forvismazars.com](mailto:valorie.clouse@us.forvismazars.com)**

**Ryan Rozwat**

**Director**

**[ryan.rozwat@us.forvismazars.com](mailto:ryan.rozwat@us.forvismazars.com)**

**Jessica Ayala**

**Manager**

**[jessica.ayala@us.forvismazars.com](mailto:jessica.ayala@us.forvismazars.com)**

The information set forth in this presentation contains the analysis and conclusions of the author(s) based upon his/her/their research and analysis of industry information and legal authorities. Such analysis and conclusions should not be deemed opinions or conclusions by Forvis Mazars or the author(s) as to any individual situation as situations are fact-specific. The reader should perform their own analysis and form their own conclusions regarding any specific situation. Further, the author(s)' conclusions may be revised without notice with or without changes in industry information and legal authorities.

© 2026 Forvis Mazars, LLP. All rights reserved.