



Coder Driven CDI in Critical Access Hospitals

Disclaimer

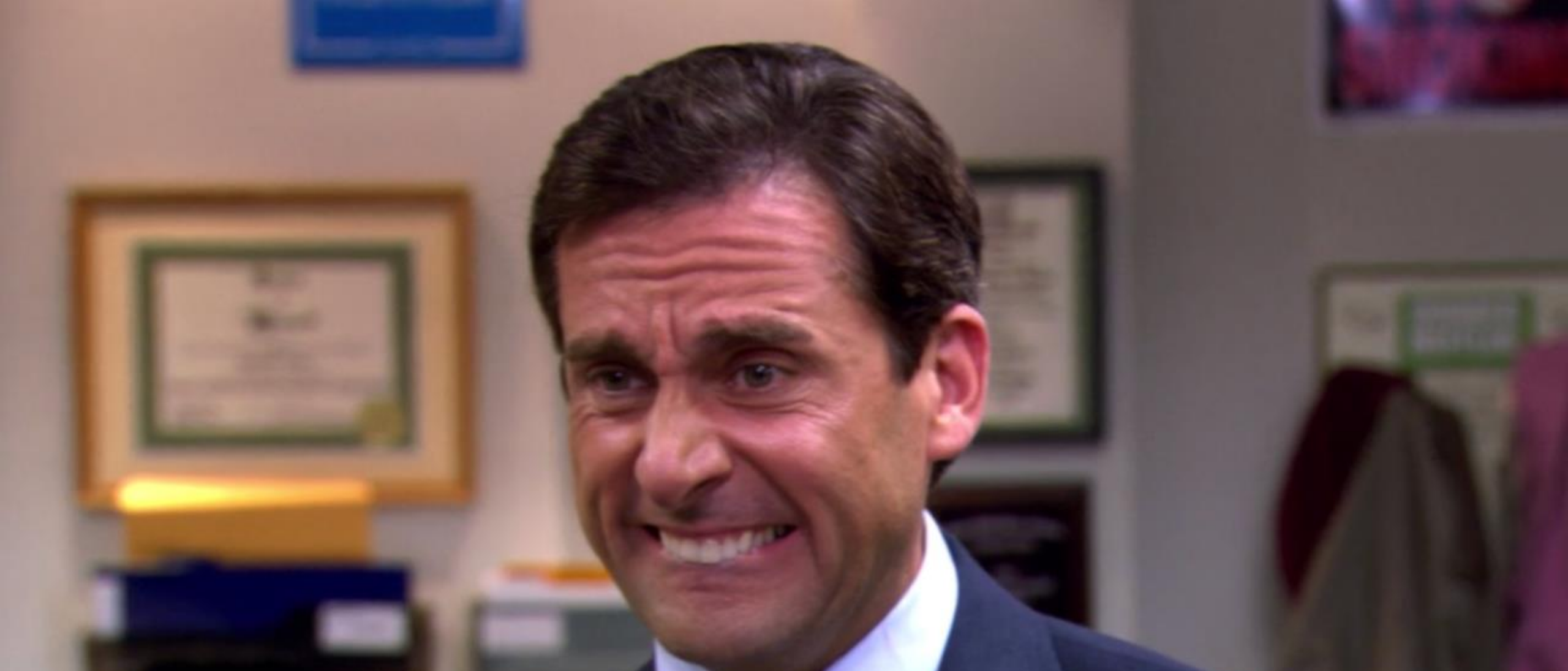
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We Wear A lot of Hats

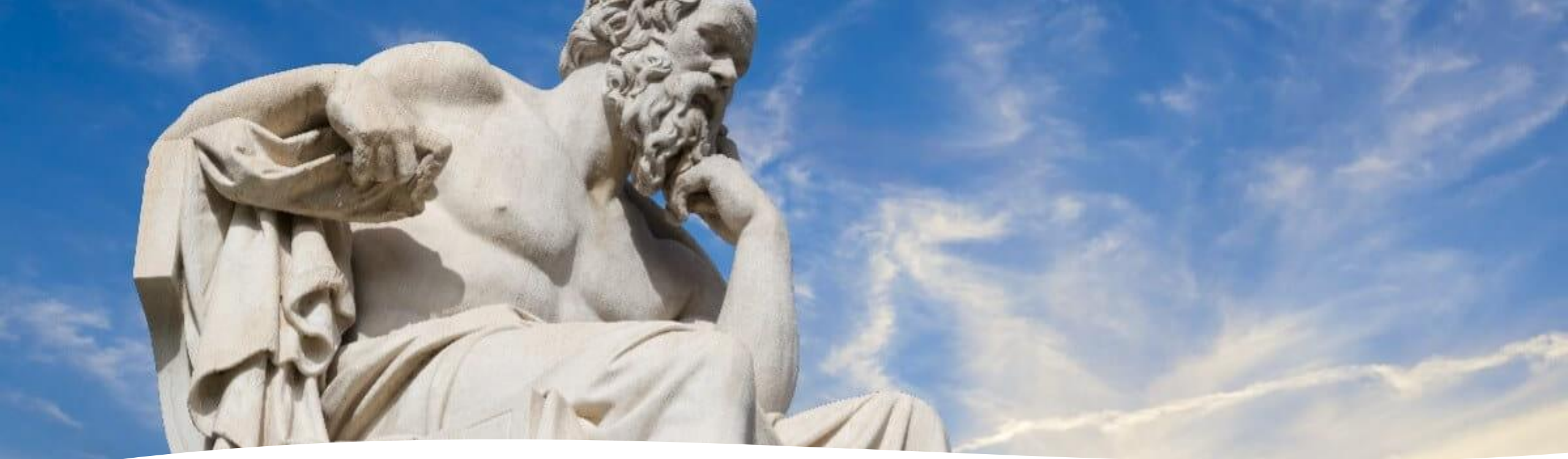
- **Misconceptions of CDI Programs**

- Staff limitations
- Expensive software required
- Skill limitations
- Inpatient only
- Not needed for rural hospitals





Yes, you do



A Brief History

- **Diagnostic-Related Group (DRG) system**
 - 1983
- **Medicare Severity (MS)-DRG system**
 - 2008
 - CC list completed revised

What is CDI?

- **CDI Defined**

- The process of enhancing healthcare records to establish accurate reimbursements
- Includes a review of disease process, diagnostic findings for inaccurate or unspecified documentation
- Improve outcomes for payment based on the clinical picture of the stay
 - In other words...



Financial Impact

Think Outside the Box

- **Solid documentation is the foundation of the HIM profession**
 - Ensure documentation supports continuity of care and medical records standards
 - Review charges for most appropriate services based on medical record
 - Select codes to support medical necessity for services provided



At Your Fingertips

- **Medical Coders**

- Review medical records to establish accurate diagnoses
- Review diagnostic findings for inaccurate or unspecified documentation
- Improve outcomes for payment based on the clinical picture of the stay
- In other words
 - **THEY CAN MAKE FINANCIAL IMPACTS!**



What can CDI do for me?

- **Improve physician efficiency**
- **Improve quality metrics**
- **Enhance financial outcomes**
- **Decrease payor denials**



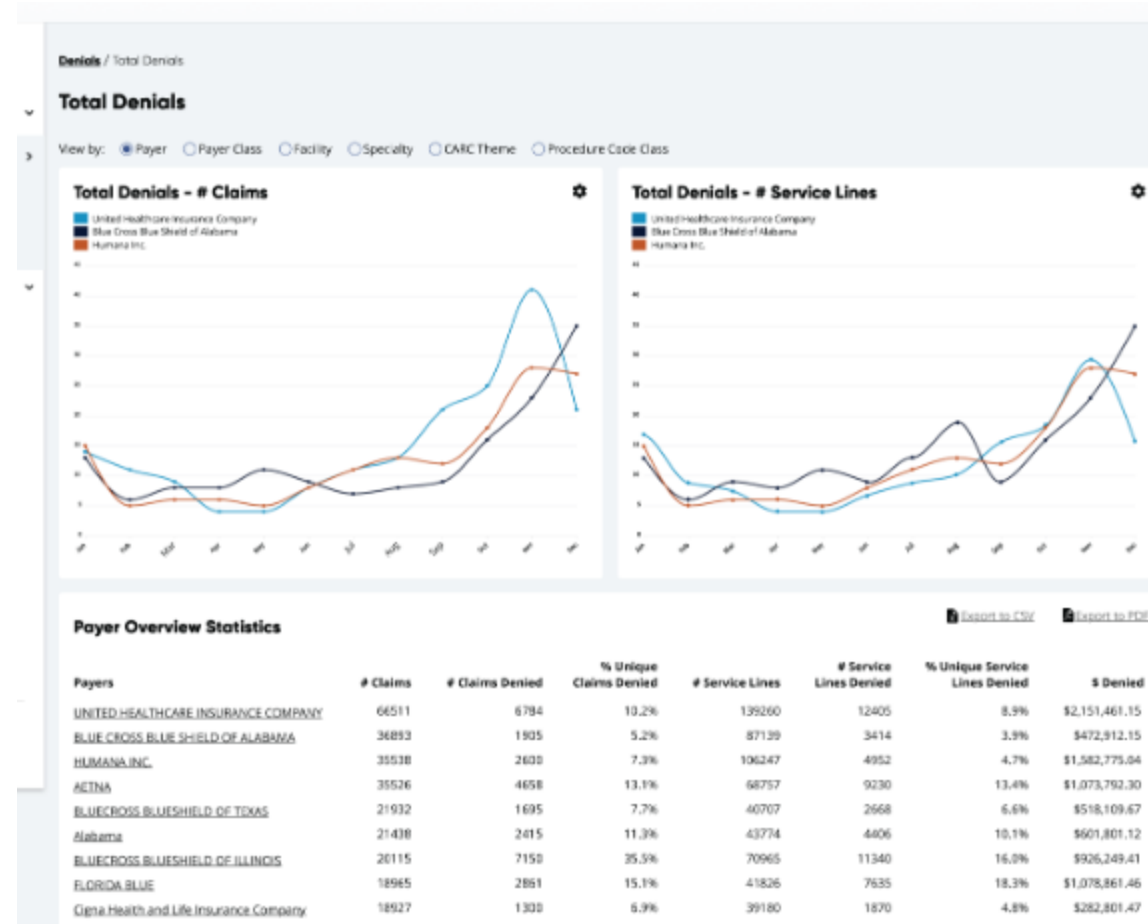
Start Your Program

- Utilize the resources you have available
 - Even one busy surgeon can create an impact



Start Your Program

- Identify key staff members
 - HIM/Coding Leadership
 - Coding staff
 - Provider(s)
- Define your objectives
 - Trend your organization
 - Identify target areas



Where Do I Start?

- What is your number one outpatient hospital denial?
- What is your number one service with the most documentation requests?
- Do you have an area with increased risk?
- Trend the data, what service could your providers improve with education?
 - The data is at your fingertips!!
- Remember track your results..

CDI Targets

- **OIG High Risk Diagnosis List**
- **TPE Audit Topics**
 - Therapy and Rehabilitation Services
 - Infusion Services
 - Lipid Panels
 - Wound Care
 - Botox Injections
 - Routine Foot Care
- **Evaluation and Management Services**
- **Frequently denied services**

Start Your Program

- Meet monthly
 - What is your monthly/quarterly goal?
 - Decrease specific denials
 - Decrease medical necessity errors
 - Improve target area documentation
 - Plan education opportunities for target areas
 - One on one target provider education
 - Provider meetings



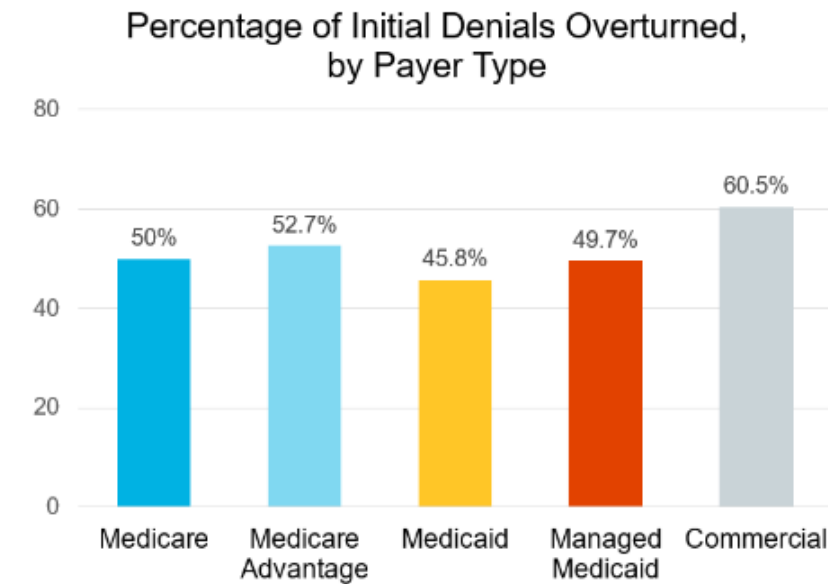
Start Your Program

- Develop a communication strategy
 - Email
 - Tip Sheets
 - One on one education
 - Clinical or registration staff inclusion
- What communication do your providers prefer?
 - Physician BUY IN
 - More efficient documentation process?
 - Better patient care and quality metrics?
 - RVUs?

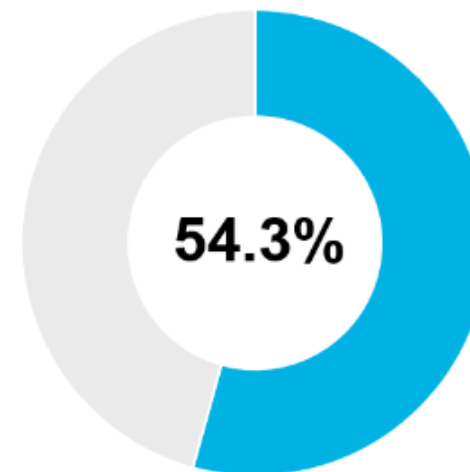


Start Your Program

- Track metrics for targeted areas
 - Are you making the impact you want to see?



Percentage of Initial Denials by Private Payers That Were Overturned



Source: Premier National Survey on Payment Delays and Denials, October-December 31, 2023

Considerations for CDI Implementation



- **Query process for specific target**
 - If you query, ensure it is compliant
 - Multiple choice queries should only include clinically relevant options (all options that are supported by clinical indicators within the health record)
 - Sodium level is 122 and a query is sent to determine a diagnosis can be provided; hypernatremia would not be an appropriate option
 - Allow for the option of “Other” to allow providers to customize the response
 - Present only the information from the health record, without subjective interpretation– identify what clarification is required

Considerations for CDI Implementation



- **When to query**
 - To support conditions that are clinical evident and meet UHDDS requirements
 - To resolve a conflicting diagnoses
 - To clarify the reason for the encounter
 - To establish a cause and effect relationship between medical conditions

Considerations for CDI Implementation

- **When NOT to query**

- Every discrepancy or unaddressed documentation issue does require a query
- When there is sufficient documentation to assign a valid code and no indicators that the code can be specified to a higher degree



Compliant Queries

- ✓ Provide multiple choice answers that are supported by the record
 - ✓ Diagnosis answer options that are not in the medical record should be supported by clinical indicators sourced from the medical record
- ✓ Include a non-leading query statement (i.e., please clarify the diagnosis, can a diagnosis be provided) that is clear, concise, and specific to the necessity of the query)
- ✓ Titles of queries should be non-leading

Query Example

- The patient presented with diabetic ulcer to the right lower foot. Please clarify the depth of the ulcer
 - Limited to skin breakdown only
 - Fat layer exposed
 - Necrosis of muscle
 - Muscle involvement without evidence of necrosis
 - Bone involvement
 - Unable to determine
 - Other

Considerations for CDI Implementation



- **Targeted education**

- Have a unite purpose
 - Ensure this is shared with your providers
- Clear and concise – KEY!
- Leverage a clinical expert to help develop educational content
 - Create partnerships with providers who are willing to assist in planning and implementing improvements
- Avoid burn out



Staff Supplementation

- Technology based software solutions
 - AI Driven CDI Software
 - Be weary - One size does NOT fit all

Empower Staff

- **Clinical Documentation Learning Programs**
 - ACDIS
 - Clinical Documentation Bootcamp
- **Clinical Documentation Certifications**
 - AAPC CDEO (Clinical Documentation Expert – Outpatient)
 - AHIMA CDIP (Clinical Documentation Integrity Practitioner)





“How do you know if you’re winning, if you’re not keeping score?”



Questions?

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