

CDI Prioritization





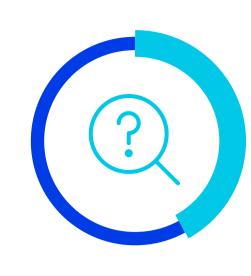


Knowing where to focus leads to sustainable impact.



CDI specialists review approximately

cases/day



Only 35-45% reviewed cases have query opportunity

CDI teams face multiple challenges to be effective.





time



Limited resources

"Blind" case review





Manual review









CDI specialist codes the chart









High opportunity cases are buried









Patients are discharged before review or follow up



3.6

spent on cases with opportunity



spent on cases with little to no impact

VS.

Computer-assisted CDI







Uses natural language processing (NLP), to help CDI leadership focus their teams on cases that have the greatest impact.

NLP drives transparent and customizable prioritization rules for:

- Health systems
- Teams

Users

- **Facilities**
- **PSI**





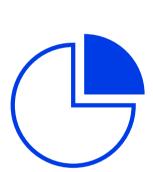
DRG





Worklists can be prioritized by:

- Focus DRG
- Financial opportunity
- DRG opportunity
- Case status
- Quality indicators
 Query opportunity



Results in...



Lost time



Missed financial opportunity



Missed quality



Reviews start when patient enters the facility



Expanding CDI coverage goals to include all payers (Medicaid and commercial insurers)



The ability to address quality impact



Meeting financial goal by reviewing more cases with an impact to reimbursement



the same number of staff

Expanding CDI program with

enhance our coverage targets. This allowed us to look at a restructure and align the teams and build out different programs within the CDI arena with the same staffing levels." **Henry Ford Health System**

"We've been able to meet our financial goals, as well as

"We are able to look at cases from high priority to low priority and really focus in on specific DRGs that we think impact our facility."

Henry Ford Health System

"With the quality indicators, we are able to get data that we weren't able to get before." **Parkland Health and**

Hospital System

"Shortly after the implementation of 3M™ 360 Encompass[™] System we saw a nearly 100 percent identification rate in PSIs and HACs."

Kettering Health Network