Transitioning from Retrospective to Prospective Chart Reviews for Early Risk Identification

Presented By:

Mark Bigelow, VP Risk Adjustment & Quality - EXL Health
Jennie Smith, AVP, Service Delivery & Client Engagement - EXL Health
Varun Kanakkanoor Pandarathil, AVP, Data & Analytics - EXL Health





We are a network of health care professionals addressing the challenges posed by the emerging landscape of value-based care and government health care reform.

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Our mission is to provide a community for like-minded professionals to come together for networking, education, and industry collaboration to stay ahead and advance their careers.

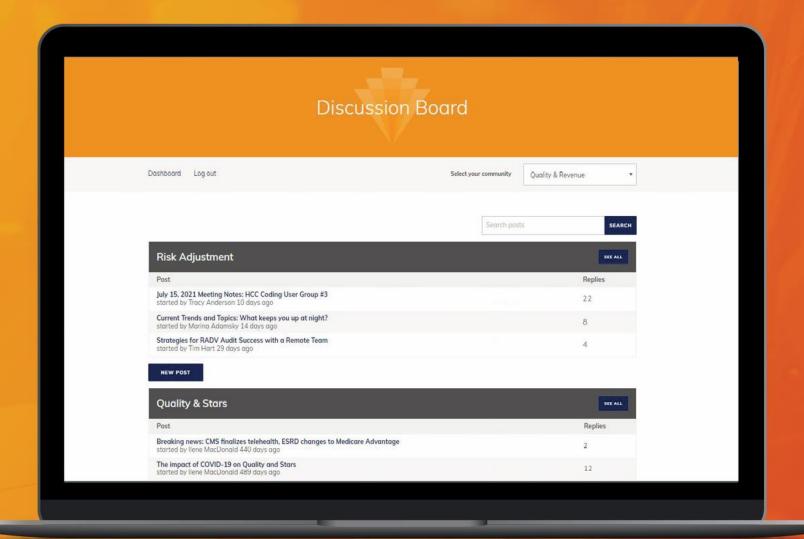
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ASK YOUR QUESTIONS IN OUR DISCUSSION BOARD

Agenda

Risk Adjustment & Quality Vision

Retrospective Pain Points

Prospective Solution

• Q&A



Risk Adjustment & Quality Vision

Simply stated:

Achieve accurate risk and quality scores with minimal member, provider and payer abrasion.





Poll Question #1

Does your retrospective chart review process increase or decrease abrasion?

- 1. Increase
- 2. Decrease
- 3. Not sure
- 4. Don't do retrospective chart reviews



Retrospective Chart Review Purpose



Gather member clinical records to search for Risk Adjustment & Quality information that are not included in existing data sets (e.g. claims, labs, etc.)





Poll Question #2

What is your organization's chart review strategy?

- 1. Retrospective
- 2. Prospective
- 3. Both
- 4. Neither



Retrospective Pain Points – Lost Opportunity



Waiting until the measurement period ends eliminates the ability to capture undocumented conditions



Retrospective Pain Points - Cost



Charges per page can balloon with excessive chart size, even though additional pages may not add value



Retrospective Pain Points - Quality



Poor copy quality increases costs and time spent without adding incremental value



Retrospective Pain Points - Time



Office staff distracted from supporting clinical activities by having to assist with retrieval and copy process

Prospective Solutions - Overview

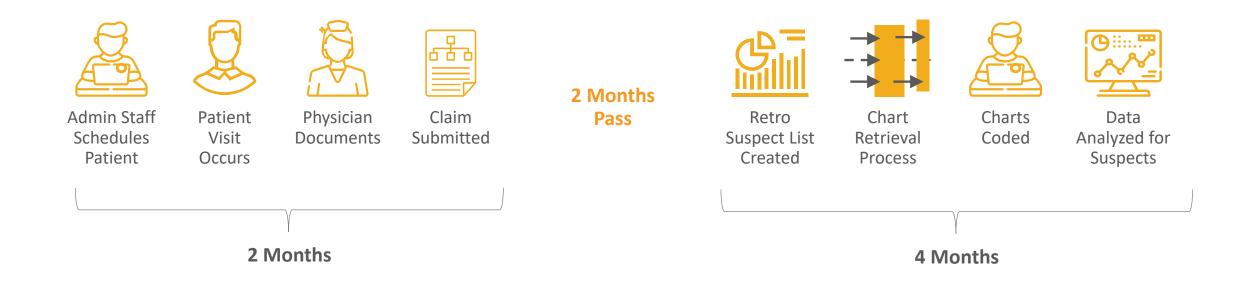


A prospective chart review process means retrieving and analyzing patient charts before a visit to ensure proper documentation of all relevant diagnosis codes



Prospective Solutions - Overview

Retrospective Process



Unless you started before April, all you've done is identify missed opportunities in the current year and suspects for the next.



Prospective Solutions - Overview



By putting chart review and analysis first, gap closure opportunities are accelerated into the current year



Prospective Solutions – Advantages

- Member and physician time are used much more efficiently
 - Gaps closed in the first exam instead of requiring a second visit
 - Ensures proper member stratification and focus
- Provides educational opportunities for physicians and coding staff that can be capitalized on in the current measurement period
- Aligns provider and payer incentives in the chart review process



Prospective Solutions – Hurdles

One main hurdle remains:

When do you pull the charts?



Prospective Solutions – Digital Transformation

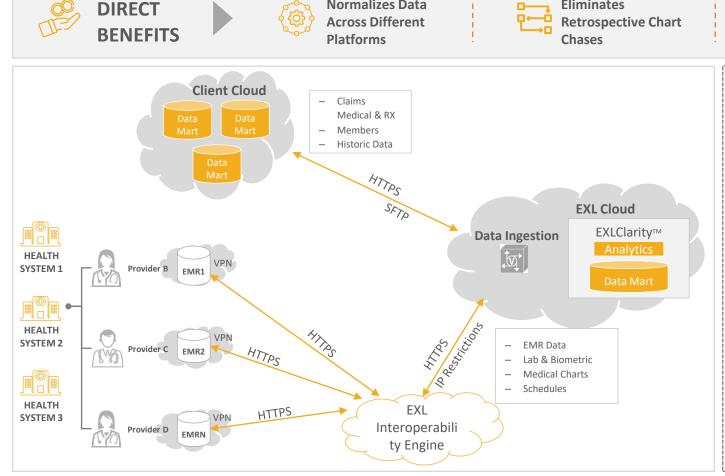
- Retrieve charts ASAP after the DOS
- Archive all member charts anytime it is changed
- Bi-directional scan of new/updated charts with NLP
- All new codes added to suspect list and probability weighted
- Suspect lists refreshed and redistributed



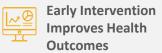
Prospective Solutions - Detail

Normalizes Data

Eliminates







- Real-time chart retrieval eliminates the need for expensive chart chases
- Near real-time quality & risk gap closure
- Remove closed gaps, update suspects, new open gaps fed back into their care management ecosystem and/or provider outreach to support gap closure
- Charts with newly captured HCCs sent for audit and archival
 - Unsupported HCCs sent to client for deletion
- Members with new conditions sent to Case Management



Prospective Solutions – Hurdles

Transition timing

earlier in the year is better...but it's never too late

Chase fatigue

without EMR integration, manual chart pulls may need to happen MORE frequently, increasing abrasion

EMR connectivity

Provider organizations may not be willing to enable connectivity; connectivity also requires 3-6 weeks to establish

Internal barriers

mindset shift
required to make
the transition;
resistance from
internal teams may
also be a barrier



Q&A



THANK YOU

