[TO-3261] RCM Revamp Workflow for Billing Help Desk Created: 14/Nov/24 Updated: 16/Mar/25			
Status:	TICKET RESOLVED		
Project:	Technology Operations Board		
Components:	None		
Fix versions:	None		

Type:	Epic	Priority:	High		
Reporter:	Jasmine Sekhon	Assignee:	Solounge Bowen		
Resolution:	Unresolved	Votes:	0		
Labels:	None				
Remaining Estimate:	0 minutes				
Time Spent:	2 weeks				
Original estimate:	Not Specified				

Attachments:	Screenshot 20	24-12-13 at 1.52.	56 PM.png 🛮 🖴 Screenshot 2025-01-08 at 9.16.15AM.p	ng		
Issue links:	Blocks					
	is blocked by	PROD-4746	Cal/EMR: Create New Billing Help Desk	TICKET RESOLVED		
	Post-Incident Reviews					
	reviews	TO-3356	Jira: Build a Automation to Escalate	TICKET RESOLVED		
	reviews	TO-3271	JIRA service account	TICKET RESOLVED		
	Relates					
	relates to	TO-3262	Secondary Role Creation: Billing Help	To Do		
	relates to	BI-571	Pull Patient's Insurance Provider int	Done		
Vendor / Issue Type:	EMR, Jira/Atlassian, Process Improvement, System Implementation					
Key Performance Indicator:	: Completion and accuracy of records, Data Capture Rate, Data Quality & Safety Improvement, Impact on cost of care, Improved Patient Experience, Improved User Experience, Patient Engagement, Reduction of time/workload, Revenue cycle improvements					
KPI Measure:	Integrate billing teams into Jira to handle patient escalations and eliminate backlog. Resolved 44% of 1193 tickets within the first month, aiming for continued improvement in issue resolution efficiency and workflow streamlining.					

Secondary:	Jordie Booth		
Epic Name:	RCM Revamp Workflow for Billing Help Desk		
Completion date:	16/Mar/25 5:12 PM		

## Description

## Background:

- **Objective:** Centralize billing inquiries within the TAS system in the EMR, eliminate reliance on Jira to reduce costs, and create standardized workflows for effective issue resolution.
- Current State: Inquiries are currently handled through multiple channels, creating inefficiencies and increasing costs.
- Immediate Goal: Integrate all billing inquiries into the TAS system and develop a playbook to guide standardized workflows.

# Next Steps:

#### 1. Phase 1:

- 1. **Channel Consolidation in EMR Tasks:** Begin transferring all inquiry channels to tasks within the EMR to streamline intake and tracking.
- 2. **Playbook Development:** Develop a comprehensive playbook detailing workflows for each type of inquiry within the newly consolidated channels.
- 2. **Phase 2: Workflow Standardization:** Standardize workflows for recurring billing issues, implement templates for common requests, and update the workflow for portal messages.
- 3. Training Implementation
  - 1. Provide training sessions in each phase to ensure team members are proficient in the updated processes.

# Follow Up:

- Awaiting Confirmation from Robert
  - Confirm that the CX team has access to create tasks in the EMR to transition their workflow from Jira, which will aid in cost reduction.
  - Next Step on Confirmation: If confirmed, fully integrate CX into the EMR task workflow, allowing for Jira discontinuation.
- Kickoff Call Setup by Richard Forsythe
  - Richard will arrange a kickoff call today to initiate the project and align team members.
  - Resource Preparation: Richard will compile and share necessary resources with the team.

**References:** Primary Channels to Consolidate: Includes portal messages, in-clinic questions, the 800-number, and emails to patient.accounts@kindbody.com.

- Cost-Saving Strategy: Reduce Jira license costs by consolidating workflows into EMR tasks, linking directly to patient records.
- Project Phases Overview:
- Phase 1: Immediate channel consolidation into EMR tasks and playbook creation.
- Phase 2: Workflow standardization, request templates, and updates for portal message handling.
- Training: Training to be provided at every phase.

## **Important Links:**

https://docs.google.com/spreadsheets/d/1C9lZlBaJRmWm53MMJGBFvd2kB\_SZVyE96dl3VWP8A2o/edit?gid=0#gid=0

https://kindbody.atlassian.net/servicedesk/customer/portal/51

# Comments

Comment by Solounge Bowen [ 12/Dec/24 ]

## **Update:**

Support Portal has been successfully built and users are now submitting tickets through the portal

## **Portal Updates**

- Office/Location Field: This field has been added to the form and is now required for all users to complete.
- Link to Patient Conversation in KindEMR: A new field has been added to capture the link to patient conversations in KindEMR. This field is also mandatory.
- **Priority Field**: Added to the form to help with ticket prioritization. Instructions for prioritization are as follows:
  - Highest: Must be handled today. Critical to operations or significant impact if not resolved immediately.
  - High: Expected response within two days. Important, but not critical for same-day resolution.
  - **Medium**: Expected response within five business days. Routine tasks that can be planned for.
  - Low: Expected response within ten business days. Minor issues or requests with no urgency.

## **Dashboard Updates**

• Ticket Submissions by Location: The dashboard now includes a pie chart reflecting ticket submissions per office/clinic location.

Comment by Solounge Bowen [ 12/Dec/24 ]

## Jira Update:

- Added a Unassigned Highest Priority Queue this helps locate tickets that need to be worked on same day and need to be assigned out. (Currently there are 8 with the exception of KB Rendered tickets)
- · Updated the Status Workflow
  - To Do Patient has not been responded to. Work needs attention, and the task is unstarted.
  - In Progress Work is actively being done on the task or issue.
  - Escalated to Additional Team The issue has been escalated beyond the current team, and the billing portion is complete.
  - Waiting for Patient Awaiting action or response from the patient.
  - Resolved The issue or task is fully completed and requires no further action.
  - Canceled The issue or task is no longer relevant or has been discontinued.
- Added an automation for whenever you select to Escalate to add'l team, you'd have to select the desired team before closing out

Comment by Solounge Bowen [ 12/Dec/24 ]

### **Important Links:**

https://docs.google.com/spreadsheets/d/1C9lZlBaJRmWm53MMJGBFvd2kB SZVyE96dl3VWP8A2o/edit?gid=0#gid=0

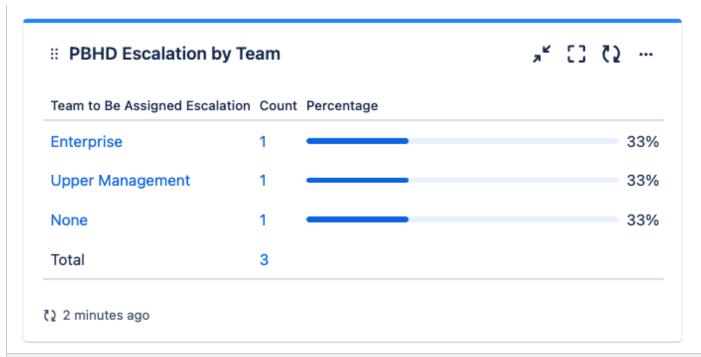
https://kindbody.atlassian.net/servicedesk/customer/portal/51

Comment by Solounge Bowen [13/Dec/24]

## Jira Update:

- Created Automation to automatically set the Office/Clinic Location from the KEMR Home Market. This ensures all locations are accounted for
- Created a new filter for all Escalated to Add'l teams and pulled into PBHD Dashboard

# Example:



## Comment by Solounge Bowen [31/Dec/24]

## **Updates:**

- Updated the Playbook to reflect the current process, please let me know if there are any updates that need to be made
  - 1. Billing Helpdesk Triage Playbook
- Added screens when "In Progress" and "Escalated" statues are selected
  - This will ensure that users are not missing the "Patient acknowledgment" during the lifecycle of the ticket
- · Added Patient Employer field to the KB Service Rendered Queue
  - This will ensure that the correct team can better categorize the tickets without having to click into each individual ticket
- Created a new field named Insurance Provider so that is can be added into the MCO Benefit Service field
- Submitted ticket with BI team to pull the patient's Insurance data from KEMR into PBHD ticket
  - https://kindbody.atlassian.net/servicedesk/customer/portal/38/BI-571

# Comment by Solounge Bowen [ 03/Jan/25 ]

## **Updates:**

#### Jira

• Added the specific request for KB Service rendered ticket in portal for correct triaging (Will require assignee to select correct request type)

- Invoice Received After Payment
- Insurance Coverage Not Applied First
- Incorrect Billing Charges
- Duplicate Billing Charge
- Financial Agreement & Cycle Information
- Other Billing or Invoice Inquiry
- · Added automation to auto-assign tickets based on Issue and request type
  - Refunds Lisa Riffell
  - Unapplied Balance- Meghan Smith
  - Payment Plans VIctoria Deak
  - Invoice/Statement Request Missy Bermea
- Created Teams for each Billing Team in Jira
  - This feature can automatically send an email to users in the designated group that you are escalating to.
  - Allows that manager of the team to view all of their team's tickets
  - Instead of filling in the **Team to be Escalated** field, you'd only fill in **Team** field
  - Teams Built in Jira → https://kindbody.atlassian.net/jira/people/search
    - Accounts Receivable (Breann's Team)
    - Medical Billing (Janiyah's Team)
    - Medical Coding (Melissa's Team)
    - Enterprise Medical Billing (Dawn's Team)
    - Enterprise Accounts Receivable (Kelly's Team)
    - Enterprise Pharmacy Billing (Otilia's Team)
    - Enterprise Financial Navigation (Mia's Team)
    - Member Benefit Services (Robert's Team)
    - Pre-cert team (Kendall's Team)
    - RCM Financial Navigator (Allana's team)

- Pulled a report for all PBHD tickets (open & closed) and filtered any duplicate tickets submitted under patients
- Discovered there were over 319 duplicate tickets found within the system

Comment by Solounge Bowen [ 08/Jan/25 ]

Jira Update:

Received request from Richard to remove the asterisk for the Link to Patient Chart/Conversation to allow people to leave the field blank and still be
able to submit a ticket

Link t	o Patien	t Conver	sation/C	Chart *		

Please enter the URL link to the latest conversation with the patient in I

Comment by Solounge Bowen [24/Jan/25]

## **Update:**

- Had meeting with ENT AR team and recieved the feedback that the previous board was easier to understand. Will review RCM-MENT project to
  document the build of this project.
- I've restored RCM-MENT and retrieved the following build. Being that I have PBHD help desk built, I've documented some categories that will most likely be reviewed and worked on in PBHD.
  - https://docs.google.com/document/d/16vwfEJZo1vepeRW9npMJu0JZyvdJNjHJQcVjUgR-PO8/edit?tab=t.0
  - https://docs.google.com/document/d/1jDPSsCs5BXQ X1g6ke0uDA UKLuM4VsBrO1 cZKDvkE/edit?tab=t.0
- Goal is to make the current PBHD board less complex now that I was able to review previous automations

## **Next Steps**

· Having a meeting with users from ENT Billing Team to demonstrate Jira and it's workflow

Comment by Solounge Bowen [27/Jan/25]

## Update:

- Created https://kindbody.atlassian.net/wiki/spaces/TechOps/pages/2577137666/Patient+Billing+Help+Desk+Jira+SOP
- · Made major changes with the workflow of the PBHD.
- · Made sure that the Helpdesk caters to all Billing team that will be working within there
- · Built automations to properly track /categorize tickets according to user selection
- · Had a meeting with contractors and Jennifer T. to dicuss the recent changes to poperly triage
- · Had a meeting with RCM team to discuss changes to the board
- Had a meeting with Dawn and team member to review the workflow.

· Confirmed will be having a meeting with a AR& Med Billing Enterprise teams after month-end to go over process

Patient Billing Helpdesk Jira Review

Monday, February 10 · 10:00 – 10:30am

Time zone: America/Chicago Google Meet joining info

Video call link: https://meet.google.com/hfk-wtnd-cxb Or dial: (US) +1 224-661-0042 PIN: 229 866 979#

More phone numbers: https://tel.meet/hfk-wtnd-cxb?pin=4605318248658

### Comment by Solounge Bowen [ 10/Feb/25 ]

### **Update:**

- · Had a meeting with ENT AR and Billing team to go over Jira workflow. Meeting was productive and information seemed to be retained
- · Recieved request from Jordie to have the following data pulled for PBHD
  - $\circ$  Tickets closed by day, able to dive a layer deeper and know by person  $\to$  Link to Filter
  - Number of highest priority added/closed per day → Link to Filter
  - Top pie chart by location → Link to Filter
  - Enterprise breakdown by location →[ Link to Filter|https://kindbody.atlassian.net/issues/? filter=10789&atlOrigin=eyJpljoiZjU4YTlkZTl3ZTZiNGRkZThiZWQ0OWNhZTdmMDY1MDYiLCJwljoiaiJ9]
  - TTR by ticket type
    - Added adjusted SLA to capture once ticket is created til its has officially closed

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