Yellow Belt Project Report Out Presentation

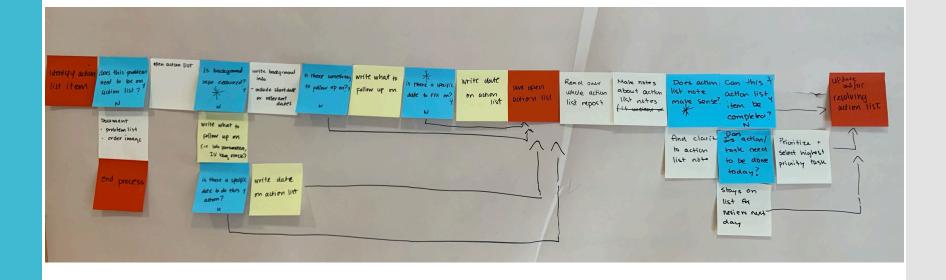
October 30, 2023



Shared Health works collaboratively with our provincial service delivery partners to develop and deliver lean training to staff across Manitoba

DEFINE

Current use of action list notes is inefficient for pharmacists to identify and compete required follow up tasks because of poor documentation and lack of a standardized process. This results in time wasted reviewing action list notes and missing necessary tasks which impacts patient care.



What?	How?	Where?	Who?	When?
What is being measured?	How will you track the measurement? Tracking charts, observations, other? Do you need any items to measure? Clock, pedometer, etc.?	On which unit/area will the data be collected?	Who is responsible for collecting the measurements?	When are the measures being collected?
Detailed time spent on action list items	Action List Daily Tracking Sheet (track time started, and stopped working on action list items each day)	Facility wide	Pharmacist reviewing/complet ing action lists follow up each day	August 14 – August 19
Total Number of action items printed on report each day	Action List Daily Tracking Sheet	Facility wide	Pharmacist reviewing/complet ing action lists follow up each day	August 14 – August 19
Number of action items that are due for follow up each day	Action List Daily Tracking Sheet	Facility wide	Pharmacist reviewing/complet ing action lists follow up each day	August 14 – August 19

What?	How?	Where?	Who?	When?
What is being measured?	How will you track the measurement? Tracking charts, observations, other? Do you need any items to measure? Clock, pedometer, etc.?	On which unit/area will the data be collected?	Who is responsible for collecting the measurements?	When are the measures being collected?
Number of action items addressed and followed up upon each day	ns addressed and Action List Daily Tracking owed up upon each Sheet		Pharmacist reviewing/complet ing action lists follow up each day	August 14 – August 19
Does each action list note contain (1) clear context (background information), (2) specific points to follow up on, (3) a date for follow up/action?	ntain (1) clear (background tion), (2) points to p on, (3) a date Retroactive Action List Review in spread sheet		Pharmacy Technician (ask pharmacist other then original author for assistance if needed)	Review open action lists daily August 3 rd forward until 50 notes are reviewed (duplicates omitted)

Action List Daily Tracking Shee	et		
Date:			
Complete 1 form per pharmaci	st, circle unit(s) for	action list rep	orts you will be responsible for today
Action Lists Reviewed for:	Medicine	Surgery	Rehab
Each time throughout the day	that time is spent re	eviewing and	completing action list tasks record the
start and end time, a <mark>s well as t</mark> each period of time in the "Tim			ddressed and completed or updated in art below.
Before starting, review action i above	ist report and recor	d the total nu	umber of notes for the unit(s) indicated
Total Daily Action Lists on rep	ort:		
Additionally identify the number be done today:	er of action list note	s on the repo	rts which indicate a task/assessment to
# of Action List Items requiring	g review today:		
Time Spent and Action Trackin	ng Chart		
Start Time Full T	Time Con		an Lista Notas

Start Time	End Time	Time Spent (minutes)	# of Action Lists Notes Completed/Updated
Daily T	otals	+	

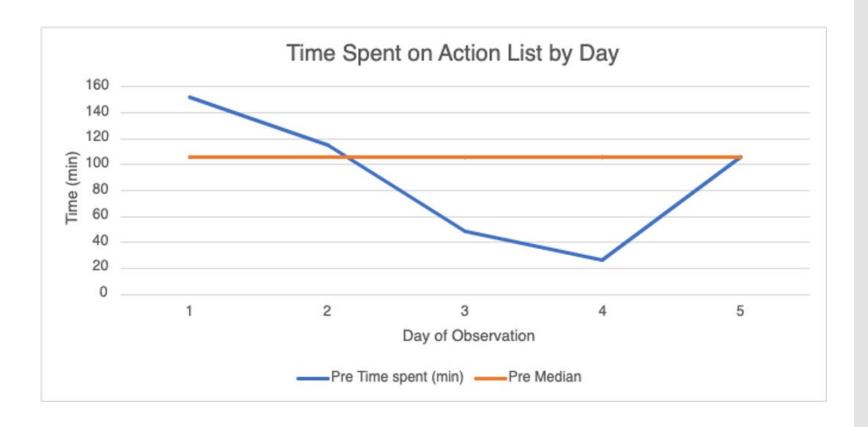
Throughout the day as any issues are identified with action list notes that are missing necessary information, unclear or confusing record them in the chart below including any time spent resolving these issues

Attach Action List Reports + give to Riley at the end of each day



ANALYZE

Significant time is spent reviewing and acting on action list notes each day, time is highly variable and a high proportion of notes are lacking information to make them useable



Action List Review Log - skip duplicate notes

#	Patient Initials	Context (Y/N)	Parameter (Y/N)	Target (Y/N)	Date (Y/N)	Other Notes
1						
2						
3				1		
4			No.			
5						
6						
7						· ·
8				1		
9						
10						
11						
12			8	6		8
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						



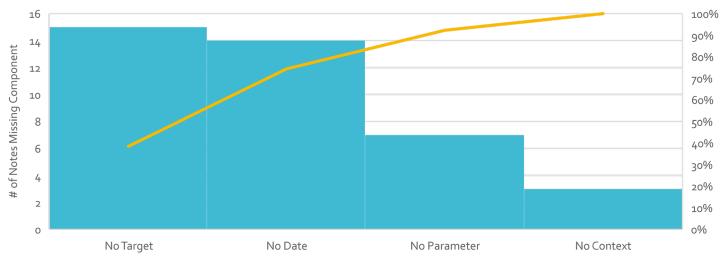
ANALYZE

Significant time is spent reviewing and acting on action list notes each day, time is highly variable and a high proportion of notes are lacking information to make them useable

Action List Note Review for 4 Required Components

	No Context	No Parameter	No Target	No Date	Contain All 4	Total Reviewed
Pre # of Notes	3	7	15	14	12	32
Pre %	9%	22%	47%	44%	38%	

Pre Missing Component of Action List Note





IMPROVE

• AIM:

• By Oct. 1: We will improve the percentage of action list notes containing all of the required information from the current 37.5% to 75%. We will reduce the median time spent reviewing action list notes from 109 minutes per day to 80 minutes per day.



IMPROVE

- PDSA Cycle 1
 - Plan to require creation of action list notes to contain the 4 required components and to create action list notes only if they are appropriate for pharmacist follow up activities
 - Do education on policy for this specific use of action list notes, print and laminate posters with required action list note components and appropriate categories for use
 - Study Measure time spent on action list notes/tasks per day, Measure # of notes with each of the 4 required components
 - Act Significantly reduced time spent on action list notes per day and improved the clarity and quality of the notes entered



IMPROVE

Provide a picture of your Quality Board



CONTROL

Which controls are you using? Explain how they are being used.				
Error Proofing /Audit	Error identifying and discussion at huddle			
Training	Use of Policy and Presentation for training new team members Periodic review of policy/presentation by team			
Policy and Procedure	Policy			
Written Signage	Workstation signs			



LESSONS LEARNED

- Identify a very specific problem to solve when working though this process
- Engaging team members and finding time for this work can be challenging due to staffing levels and scheduling considerations
- There is many areas that can be improved in our pharmacy operations and learning this way of thinking can help to drive a scientific data driven improvement process, ultimately allowing us to serve our patients better



NEXT STEPS

- Feed experience and outcomes to any discussions around regional standardization of clinical documentation
- Shared similar process with Boundary Trails Health Centre when implementing Clinical Documentation



THE TEAM

Attach a picture of the team

Any questions?

