

Team Roles & Responsibilities (Task Analysis)

Home to Hospital to Home Transitions Change Package



This template may be used to guide team discussions about assigning roles and responsibilities related to **quality improvement and clinical tasks**. Sample tasks are included but it is best to modify and adapt it to suit your team's needs.

TIPS:

- If your team hasn't worked on QI processes before, consider working with a practice facilitator
- Use your current state **process map** as a reference
- Consider adding steps that may be missing from your current state process map that could be worth including – potentially involving PDSA trials
- The first two 'Who?' columns allow for exploration of who **could** technically be responsible for the task with regard to:
 - Scope of practice, professional designation, etc.
 - Previous experience
 - Personal interest
 - Time and availability
- In some instances, the person or role currently responsible for the task may make perfect sense – after a brief discussion, simply document and move on to the next step
- It's helpful to keep in mind that the physician or nurse practitioner may be able to do all of the steps; however, sharing the load across the team is the goal
- The grey 'Who?' columns are intended to clarify who specifically will be **responsible** for each task:
 - This could be one person, more than one person, or a 'role' (e.g. MOAs)
 - For each process step, consider also designating at least one person to be cross-trained as back-up
 - Cross training also allows team members to 'stretch' in their roles and build their skills
 - Ultimately, as many members of the team as possible should be able to do as many of the tasks as possible
- Remember to PDSA – what seems like it will work in a planning meeting may not work exactly as planned in practice!
- The EMR guides can be a helpful tool for generating EMR lists or adding point of care reminders

H2H2H Team Tasks

Who?

	could do it (in scope)	has interest/ experience/ availability	RESPONSIBLE	CROSS-TRAIN
Examples of QI and clinical tasks:				
Regularly schedule QI team meetings				
Identify patients admitted to the hospital (Note: CII/CPAR does this)				
Identify patients discharged from the hospital (Note CII/CPAR and e-delivery do this)				
Identify Admit/Discharge notifications received for patients NOT on the panel				
When notified, review the patient discharge summary and/or Netcare				
Check the risk of readmission score is documented in the community EMR				
If no score, develop a process to determine and document the risk of readmission score				
Determine if a post-discharge appointment is needed				
If the patient does not require a follow-up appointment, phone to check in to promote relational continuity				
Review the discharge summary to prepare for a follow-up visit				
Identify outstanding requisitions and tests				
Identify team members the patient needs to see				
Review existing test results				
Schedule follow-up appointment post- discharge, as necessary (determine if follow-up is in-person or virtual)				
Assess the need for a family member at the follow-up visit				
Contacting specialist advice programs, homecare, and other				
Review and update the care plan with the patient				