MRP,admitting Prescriber

Off Page Reference [118]
INA - Inpatient Nursing – Documenting Medication History

Start/Stop MPage [93]
From the Inpatient Workflow MPage, navigate to Home Medications component and click "Admission"

Decision [8]
Is the medication a home or inpatient medication?

Decision [4]
Existing inpatient med is continued with same dose, route & frequency?

Decision [42]
Is the medication a home or inpatient medication?

— Yes → (between [8] and [4])
— No → (between [4] and [42])

Home med (scroll icon) / Inpt med (hospital icon)

Decision [10]
Does an inpatient order for this med already exist?

Decision [16]
Is there also a home med order for the same med?

Home Med (scroll icon) / Inpt (Hospital icon)

Work Step [47]
Select Do Not Continue. Home med will remain on list for subsequent reconciliation

Work Step [49]
Inpatient med has defaulted to Continue, select Do Not Continue instead, and medication will be discontinued

— Yes (between [10] and [16])

No (below [10])

Work Step [11]
Select Continue on the Home meds

Decision [17]
Does Inpatient order have desired dose, route & frequency?

Decision [15]
Does Inpatient order have desired dose, route & frequency?

— No (right of [16])

Decision [107]
Is the Home Med automatically therapeutically substituted?

Work Step [109]
Select the appropriate substitution or defer to pharmacy (using the Nonform med)

Work Step [13]
Continue Inpatient order

Work Step [14]
Inpatient order has defaulted to continue

Decision [50]
Are there additional orders to reconcile?

Decision [56]
Reconciliation completed

— Yes (between [17] and [13])
— Yes (between [15] and [14])
— No (right of [15])
— Yes (on [107])
— No (below [107])
— No (between [50] and [56])
— Yes (between [4] and [50])

Work Step [18]
New Inpatient med is created from home med, and adjust order details if needed

Work Step [103]
Select Add to create new inpatient order. Dose, route & frequency can't be modified, select do not continue on the incorrect order

Work Step [19]
Existing inpatient med is continued with same dose, route & frequency

Work Step [20]
Dose, route & frequency cannot be modified, select do not continue, select add to create new inpatient order

Start/Stop [58]
Select Reconcile and "Sign".

Cerner

Future State: Phys Track- Medication Process - Admission Medication Reconciliation

Cerner Workflow ID: 10327 (v. 11.0)   Client Workflow ID: 69

Last updated by Chrissy Baker, Apr 08, 2024 10:15am (UTC -4 hours)

Workflow Details:

Workflow Name: Phys Track- Medication Process - Admission Medication Reconciliation
Workflow State: Future State
Workstream: Medication
Venue: Acute Care
Critical Care
Client Owner:
Cerner Owner:
Standard: Yes
Related Workflow(s):
Tags:

Workflow Summary:

Service Line:
Related Solution(s): Pharmacy Inpatient
PowerChart
Project Name: Niagara Health System:OPT-0297674:NIAG_CD Niagara HIS RFP
TestBuilder Script(s):
Cerner Workflow ID: 10327 (v. 11.0)
Client Workflow ID: 69
Workflow Notes: Best Practice Recommendations Assumed:

* Inpatient meds are defaulted to Continue
* Partial medication reconciliation is
available to save work if interrupted.
* Non-Formulary Medication is enabled via the
alternate therapy window
* Reconcile and Plan is enabled
* Referral to
Pharmacy is enabled
* Modify action is available for medication orders for frequency and order
comment fields
only (other fields are locked on Modify).

Introduced By: WS 3.2
Validated By: WS 6

Swim Lane:

Role(s): MRP [Custom]

admitting Prescriber [Custom]

Niagara Health System   Oct 11, 2024

Future State: Phys Track- Medication Process - Admission Medication Reconciliation

Cerner Workflow ID: 10327 (v. 11.0)   Client Workflow ID: 69   Last updated by Chrissy Baker, Apr 08, 2024 10:15am (UTC -4 hours)

Department(s):
Security Position(s): Physician - Hospitalist
Resident

Off Page Reference [118]

Workflow Link: INA - Inpatient Nursing - Documenting Medication History

Start/Stop [93]

Description: From the Inpatient Workflow MPage,navigate to Home Medicationscomponent and click "Admission"

Method: MPage

Value Impact: Patient Safety
Quality

Step Impact: Policy/Procedure
Training

Decision [8]

Description: Is the medication a home or inpatient medication?

Comments: Inpatient Medication(s) will only pull into the Admission Medication Reconciliation window if someone has already placed clinical medication orders for the hospital (hospital icon). These will automatically default to the Continue column in the Meds Rec window because the system knows that the medication(s) order was placed on this encounter.

If the Admission Meds Rec is done before any clinical orders are placed on the encounter,
only documented Home Medications will pull into this window. The physician will need to manually indicate via the Continue/Do Not Continue Radio Buttons whether or not an Inpatient order should be generated for that medication.

Decision [4]

Description: Existing inpatient med is continued with same dose, route & frequency?

Value Impact: Patient Safety
Quality

Decision [42]

Description: Is the medication a home or inpatient medication?

Cerner Workflow ID: 10327 (v. 11.0)   Client Workflow ID: 69   Last updated by Chrissy Baker, Apr 08, 2024 10:15am (UTC -4 hours)

Decision [10]

　　　Description: Does an inpatient order for this med already exist?

　　　Value Impact: Quality

　　　　Comments: If med requires therapeutic substitution, select the desired form of
　　　　　　　　　　the therapeutic sub or defer to pharmacy to manage.

Decision [16]

　　　Description: Is there also a home med order for the same med?

Decision [17]

　　　Description: Does Inpatient order have desired dose, route & frequency?

Work Step [11]

　　　Description: Select Continue on the Home meds

Decision [15]

　　　Description: Does Inpatient order have desired dose, route & frequency?

Work Step [47]

　　　Description: Select Do Not Continue. Home med will remain on list for subsequent
　　　　　　　　　　reconciliation

Work Step [49]

　　　Description: Inpatient med has defaulted to Continue, select Do Not Continue instead, and
　　　　　　　　　　medication will be discontinued

Decision [107]

　　　Description: Is the Home Med automatically therapeutically substituted?

Work Step [109]

　　　Description: Select the appropriate substitution or defer to pharmacy (using the Nonform med)

　　　　Comments: The Therapeutic Substitution Dialog Box will contain a list of
　　　　　　　　　　medication options that are considered therapeutic substitutions
　　　　　　　　　　for the home medication that you are trying to convert to an
　　　　　　　　　　inpatient medication. The prescriber can select from one of these
　　　　　　　　　　medications or they can select the "NonForm med" option to have
　　　　　　　　　　pharmacy make the substitution for them.

Future State: Phys Track- Medication Process - Admission Medication Reconciliation

Work Step [13]

Description: Continue Inpatient order

Comments: Home med will still be available to continue at discharge.

Inpatient Medications should automatically continue on the Admission Meds Rec window (because they were ordered on this encounter)

Work Step [14]

Description: Inpatient order has defaulted to continue

Decision [50]

Description: Are there additional orders to reconcile?

Decision [56]

Description: Reconciliation completed

Work Step [18]

Description: New Inpatient med is created from home med, and adjust order details if needed

Comments: If home med details are not known, no action is needed. Incomplete order will be referred to pharmacy to help resolve home med details and apply to the new inpatient order.

Work Step [103]

Description: Select Add to create new inpatient order. Dose, route & frequency can't be modified, select do not continue on the incorrect order

Comments: If the dose and/or route information on the medication are incorrect, a new order should always be placed.

Work Step [19]

Description: Existing inpatient med is continued with same dose, route & frequency

Work Step [20]

Description: Dose, route & frequency cannot be modified, select do not continue, select add to create new inpatient order

Start/Stop [58]

Description: Select Reconcile and "Sign".

Facilities:

Facility Name:	Niagara Health System (All five acute hospitals) and Hotel Dieu Shaver
Status:	Pending Approval
Facility Cerner Owner:	Baker,Chrissy M
Facility Client Owner:	Van Egmond, Tina
Authorize Date:	
Facility Comments:	