



Future State: POC-INA - Medication Process - Ad Hoc Medication Administration (MAW)

Cerner Workflow ID: 76 (v. 11.0) Client Workflow ID: 68

Last updated by Anjanette Balboa, May 17, 2024 4:15pm (UTC -4 hours)

Workflow Details:

Workflow Name: POC-INA - Medication Process - Ad Hoc Medication Administration (MAW)

Workflow State: Future State

Workstream: Medication

Venue: Acute Care

Post Acute

Client Owner:

Cerner Owner:

Standard: Yes

Related Workflow(s):

Tags:

Workflow Summary:

Service Line:

Related Solution(s): Point of Care

Project Name: Niagara Health System:OPT-0297674:NIAG_CD Niagara HIS RFP

TestBuilder Script(s):

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Workflow Notes: Adhoc Orders are not recommended and should be used sparingly in emergent situations only

Reference page:<https://wiki.cerner.com/x/FxBi>

Introduced By: WS 3.3

Validated By: WS 6.2

Swim Lane:

Role(s): Nurse (RN)

RPN [Custom]

Critical Care Nurse

Department(s):

Security Position(s): Nurse

Start/Stop [19276]

Description: Within approved procedural areas, provider gives a verbal, one-time order for a medication.

Decision [19277]

Description: Is the medication order for an IV Solution?

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Decision [19278]

Description: Is the medication available on the unit?

Step Impact: Policy/Procedure

Work Step [19283]

Description: Obtain and prepare medication.

Work Step [19284]

Description: Launch the Medication Administration Wizard (MAW) from Toolbar in patient chart.

Work Step [19294]

Description: Scan patient wristband.

Decision [19296]

Description: Is scan successful?

System [19299]

Description: Medication Administration Task List Opens.

Work Step [19300]

Description: Select "Create Order and Document" button in the medication profile window.

Work Step [19310]

Description: Scan medication barcode.

Decision [19311]

Description: Is the scan accepted?

System [19313]

Description: Medication Clinical Decision Support checking for allergy, duplicate therapy, and drug interactions.

Value Impact: Patient Safety

Decision [19314]

Description: Does clinician receive any clinical alerts?

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Work Step [19315]

Description: Notify provider to review alerts and determine appropriate action.

Decision [19323]

Description: Does provider determine it is appropriate to continue with administration?

Start/Stop [19324]

Description: End process.

Work Step [19279]

Description: Enter order via CPOE to obtain medication from Pharmacy.

Start/Stop [19295]

Description: Open correct patient or encounter and restart process.

Decision [19309]

Description: Does the chart match the current patient and encounter?

Work Step [19312]

Description: Manually search and select medication.

Work Step [19325]

Description: Document appropriate override reason per provider instruction.

Decision [19280]

Description: Is the documenting clinician utilizing the barcode medication administration (BCMA) workflow?

Off Page Reference [19282]

Workflow Link: Medication Process - Barcode Medication Administration (Medication Administration Wizard)

Work Step [19298]

Description: Click next and select an appropriate override reason.

Work Step [19326]

Description: Enter ordering provider and indicate communication type.

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Work Step [19327]

Description: Complete order details and enter administering provider information in comment field.

Decision [19334]

Description: Are there nurse witness requirements?

Work Step [19336]

Description: Administer medication(s) and sign documentation.

Start/Stop [19338]

Description: Administration documentation appears on the patient's MAR under the Discontinued Scheduled section.

Off Page Reference [19281]

Workflow Link: Medication Process - Medication Administration in Medication Administration Record (MAR)

Work Step [19335]

Description: Enter witness user ID if required by policy and review and address clinical alerts/documentation of related results

Document [19337]

Description: Document witness password if required and document medication administration