Prescriber

Off Page Reference
Phys Track - Transitions - Direct Admit
[3]

Off Page Reference
Phys Track - Transitions - ED to Inpatient Admit
[4]

Off Page Reference
Phys Track - Transitions - Perioperative to Inpatient Admit
[6]

Off Page Reference
Phys Track - Transitions - Transfer Level of Care (Single Encounter)
[144]

Decision
Does patient require Telemetry Monitoring at time of Patient Admission Order (PAO)?
[9]

Decision
Does patient require Telemetry Monitoring at time of "Transfer Patient" order?
[145]

Yes

Document
Place the Admit to Inpatient order in the Patient Admission Orders PowerPlan
[12]

Document
Select appropriate Medical Service. In Level of Care field, select "Telemetry Ward".
[13]

Yes

System
Discern Rule places a pending "Telemetry Monitoring" order on the Order Profile
[33]

Document
Complete order entry details
[30]

Document
Sign orders on Order Profile
[31]

System
"Telemetry Monitoring" Order appears in Ordered/Active status on the Order Profile
[107]

Pt. status appropriate for discharge

Off Page Reference
Phys Track - Transitions - Inpatient Discharge
[84]

Work Step
Patient Care Continues
[32]

Pt. level of care change needed

Work Step
Patient requires a change in Level of Care due to no longer needing Telemetry Monitoring
[125]

Work Step
Place "Transfer Patient" order and fill out appropriate Medical Service and Level of Care details
[128]

Document
Complete remaining Order Entry Details and Sign Orders
[102]

System
Discern Rule will discontinue "Telemetry Monitoring" Order due to new Level of Care
[42]

Inpatient Nurse

System
Telemetry Monitoring Task populates Care Compass
[50]

System
Telemetry Monitoring Task is Discontinued, removing it from Care Compass.
[51]

Future State: Phys Track - Transitions - Telemetry Monitoring

Cerner Workflow ID: 24158 (v. 2.0)   Client Workflow ID: 3   Last updated by Tina Van Egmond, Apr 06, 2024 11:37pm (UTC -4 hours)

Workflow Details:

Workflow Name:	Phys Track - Transitions - Telemetry Monitoring
Workflow State:	Future State
Workstream:	Orders
Venue:	Acute Care
Client Owner:	
Cerner Owner:	
Standard:	Yes
Related Workflow(s):	
Tags:	

Workflow Summary:

Service Line:	
Related Solution(s):	PowerChart
Project Name:	Niagara Health System:OPT-0297674:NIAG_CD Niagara HIS RFP
TestBuilder Script(s):	
Cerner Workflow ID:	24158 (v. 2.0)
Client Workflow ID:	3
Workflow Notes:	
Introduced By:	WS 6
Validated By:	WS 7

Swim Lane:

Role(s):	Prescriber [Custom]
Department(s):	
Security Position(s):	Physician - Hospitalist
	Physician - General Surgery

System [33]

Description: Discern Rule places a pending "Telemetry Monitoring" order on the Order Profile

Comments: Adding a pending order to the Order Profile is synonymous with adding the Order to the Scratch Pad. The Scratch Pad represents any orders that are being queued up for signature.

Document [30]

Description: Complete order entry details

Off Page Reference [3]

Workflow Link: Phys Track - Transitions - Direct Admit

Cerner Workflow ID: 24158 (v. 2.0)   Client Workflow ID: 3   Last updated by Tina Van Egmond, Apr 06, 2024 11:37pm (UTC -4 hours)

Document [12]

    Description: Place the Admit to Inpatient order in the Patient Admission Orders PowerPlan

Document [13]

    Description: Select appropriate Medical Service. In Level of Care field, select "Telemetry Ward".

    Comments: Discern rule name that adds clinical Telemetry order to the chart
after PAO is ordered: PSO_TELE_LEVEL_CHECK

Document [31]

    Description: Sign orders on Order Profile

Off Page Reference [84]

    Workflow Link: Phys Track - Transitions - Inpatient Discharge

Off Page Reference [4]

    Workflow Link: Phys Track - Transitions - ED to Inpatient Admit

Decision [9]

    Description: Does patient require Telemetry Monitoring at time of Patient Admission Order
(PAO)?

System [107]

    Description: "Telemetry Monitoring" Order appears in Ordered/Active status on the Order
Profile

    Comments: PSO_TELE_ORDER_CHECK_DC
PSO_TELE_LEVEL_CHECK
PSO_TELE_LEVEL_DC

Off Page Reference [6]

    Workflow Link: Phys Track - Transitions - Perioperative to Inpatient Admit

Work Step [32]

    Description: Patient Care Continues

Off Page Reference [144]

    Workflow Link: Phys Track - Transitions - Transfer Level of Care (Single Encounter)

Niagara Health System   Oct 11, 2024

Future State: Phys Track - Transitions - Telemetry Monitoring

Cerner Workflow ID: 24158 (v. 2.0)   Client Workflow ID: 3   Last updated by Tina Van Egmond, Apr 06, 2024 11:37pm (UTC -4 hours)

Decision [145]

Description: Does patient require Telemetry Monitoring at time of "Transfer Patient" order?

Work Step [125]

Description: Patient requires a change in Level of Care due to no longer needing Telemetry Monitoring

Work Step [128]

Description: Place "Transfer Patient" order and fill out appropriate Medical Service and Level of Care details

Comments: Request Bed Assignment detail on Transfer Patient order: make sure to select "NH Site to Site" option if patient is being transferred to another NH facility and indicate Site in optional freetext field.

Document [102]

Description: Complete remaining Order Entry Details and Sign Orders

System [42]

Description: Discern Rule will discontinue "Telemetry Monitoring" Order due to new Level of Care

Comments: Discern Rule:
PSO_TELE_LEVEL_DC

"Discontinue Telemetry Monitoring" is an order that exists in the domain, but if this workflow is followed, this instruction isn't necessary as the Discern Rule will cancel the order for you automatically upon changing the Level of Care from Telemetry Ward.

Swim Lane:

Role(s): Inpatient Nurse
Department(s):
Security Position(s):

System [50]

Description: Telemetry Monitoring Task populates Care Compass

Comments: The nurse is being tasked to put the patient on the Telemetry Monitor.

Future State: Phys Track - Transitions - Telemetry Monitoring

System [51]

Description: Telemetry Monitoring Task is Discontinued, removing it from Care Compass.

Comments: INI: We noticed there isn't a task associated to the Discontinue Telemetry Monitoring order, so it won't notify anyone downstream.

The nurse is being tasked to take the patient off the Telemetry Monitor.

Facilities:

Facility Name: Niagara Health System (All five acute hospitals)

Status: Approved

Facility Cerner Owner: Baker,Chrissy M

Facility Client Owner: Van Egmond, Tina

Authorize Date: Jan 26, 2024

Facility Comments: