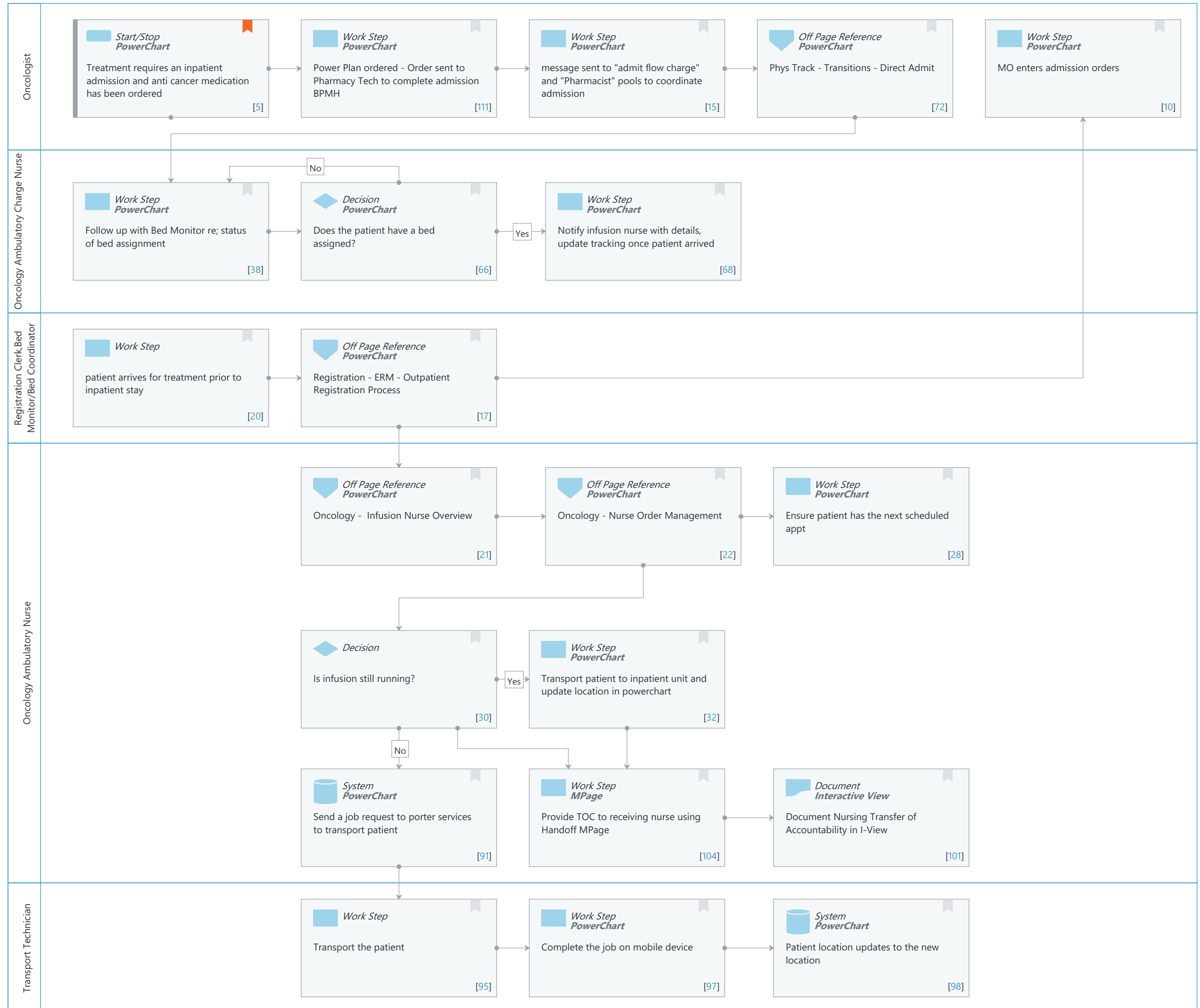


Future State: Oncology - Planned Inpatient with Treatment

Cerner Workflow ID: Client Workflow ID: 1219

Last updated by Brianna Blahut, May 17, 2024 8:27am (UTC -4 hours)



## Future State: Oncology - Planned Inpatient with Treatment

Cerner Workflow ID: Client Workflow ID: 1219

Last updated by Brianna Blahut, May 17, 2024 8:27am (UTC -4 hours)

**Workflow Details:**

Workflow Name: Oncology - Planned Inpatient with Treatment

Workflow State: Future State

Workstream: Ongoing Assessment and Treatment

Venue: Acute Care  
Ambulatory

Client Owner:

Cerner Owner: Dotherow, Melinda T

Standard: No

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:

Client Workflow ID: 1219

Workflow Notes:

Introduced By: WS 6

Validated By: WS 8

**Swim Lane:**

Role(s): Oncologist

Department(s):

Security Position(s):

**Start/Stop [5]**

Description: Treatment requires an inpatient admission and anti cancer medication has been ordered

Method: PowerChart

Comments: Usually planned 1-3 weeks prior to treatment date

**Work Step [111]**

Description: Power Plan ordered - Order sent to Pharmacy Tech to complete admission BPMH

Method: PowerChart

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**Work Step [15]**

Description: message sent to "admit flow charge" and "Pharmacist" pools to coordinate admission

Method: PowerChart

**Off Page Reference [72]**

Workflow Link: Phys Track - Transitions - Direct Admit

Method: PowerChart

**Work Step [10]**

Description: MO enters admission orders

Method: PowerChart

**Swim Lane:**

Role(s): Oncology Ambulatory Charge Nurse [Custom]

Department(s):

Security Position(s):

**Work Step [38]**

Description: Follow up with Bed Monitor re; status of bed assignment

Method: PowerChart

**Decision [66]**

Description: Does the patient have a bed assigned?

Method: PowerChart

**Work Step [68]**

Description: Notify infusion nurse with details, update tracking once patient arrived

Method: PowerChart

**Swim Lane:**

Role(s): Registration Clerk

Bed Monitor/Bed Coordinator [Custom]

Department(s):

Security Position(s):

**Work Step [20]**

Description: patient arrives for treatment prior to inpatient stay

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**Off Page Reference** [17]

Workflow Link: Registration - ERM - Outpatient Registration Process

Method: PowerChart

**Swim Lane:**

Role(s): Oncology Ambulatory Nurse

Department(s):

Security Position(s):

**Off Page Reference** [21]

Workflow Link: Oncology - Infusion Nurse Overview

Method: PowerChart

**Off Page Reference** [22]

Workflow Link: Oncology - Nurse Order Management

Method: PowerChart

**Work Step** [28]

Description: Ensure patient has the next scheduled appt

Method: PowerChart

**Decision** [30]

Description: Is infusion still running?

**Work Step** [32]

Description: Transport patient to inpatient unit and update location in powerchart

Method: PowerChart

**System** [91]

Description: Send a job request to porter services to transport patient

Method: PowerChart

**Work Step** [104]

Description: Provide TOC to receiving nurse using Handoff MPage

Method: MPage

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**Document [101]**

Description: Document Nursing Transfer of Accountability in I-View

Method: Interactive View

**Swim Lane:**

Role(s): Transport Technician

Department(s):

Security Position(s):

**Work Step [95]**

Description: Transport the patient

**Work Step [97]**

Description: Complete the job on mobile device

Method: PowerChart

**System [98]**

Description: Patient location updates to the new location

Method: PowerChart