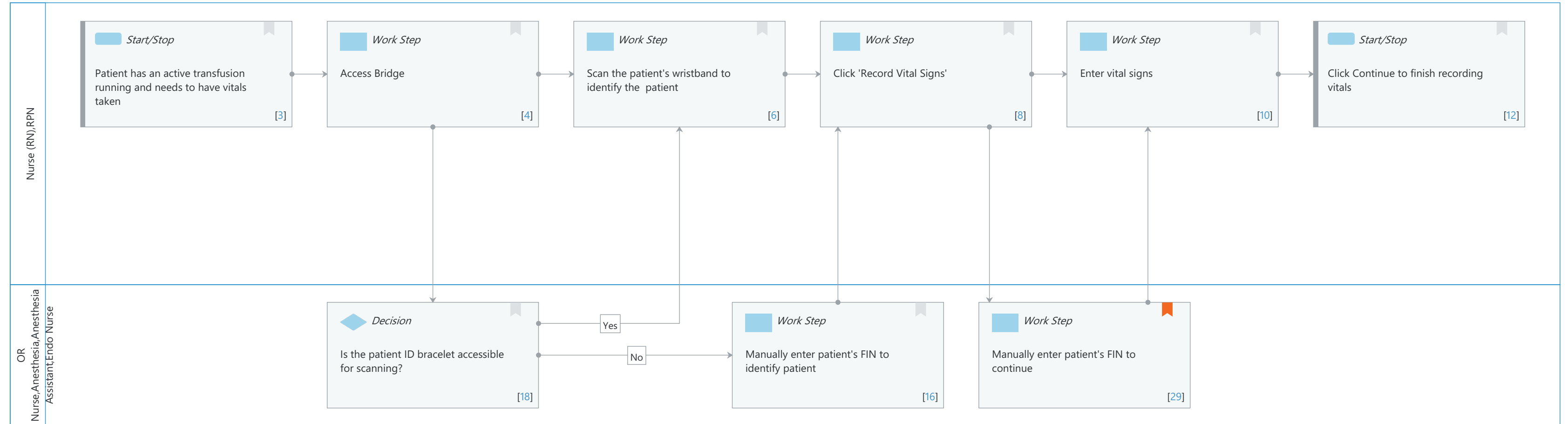## Future State: Bridge Transfusion- Ad Hoc Vitals

Cerner Workflow ID: 10254 (v. 9.0)   Client Workflow ID: 251   Last updated by Reiser Sanders, Aug 28, 2024 12:03pm (UTC -4 hours)

Nurse (RN),RPN

Start/Stop	Work Step	Work Step	Work Step	Work Step	Start/Stop
Patient has an active transfusion running and needs to have vitals taken [3]	Access Bridge [4]	Scan the patient's wristband to identify the patient [6]	Click 'Record Vital Signs' [8]	Enter vital signs [10]	Click Continue to finish recording vitals [12]

OR Nurse,Anesthesia,Anesthesia Assistant,Endo Nurse

Decision		Work Step	Work Step
Is the patient ID bracelet accessible for scanning? [18]	Yes / No	Manually enter patient's FIN to identify patient [16]	Manually enter patient's FIN to continue [29]

Future State: Bridge Transfusion- Ad Hoc Vitals

Cerner Workflow ID: **10254 (v. 9.0)**   Client Workflow ID: **251**

Last updated by Reiser Sanders, Aug 28, 2024 12:03pm (UTC -4 hours)

Workflow Details:

Workflow Name:	Bridge Transfusion- Ad Hoc Vitals
Workflow State:	Future State
Workstream:	Ongoing Assessment and Treatment
Venue:	Acute Care
	Ambulatory
	Critical Care
	Emergency Medicine
Client Owner:	
Cerner Owner:	
Standard:	Yes
Related Workflow(s):	
Tags:	

Workflow Summary:

Service Line:	
Related Solution(s):	Bridge Transfusion Administration
Project Name:	Niagara Health System:OPT-0297674:NIAG_CD Niagara HIS RFP
TestBuilder Script(s):	
Cerner Workflow ID:	10254 (v. 9.0)
Client Workflow ID:	251
Workflow Notes:	
Introduced By:	WS 3.2
Validated By:	WS 5.2

Swim Lane:

Role(s):	Nurse (RN)
	RPN [Custom]
Department(s):	
Security Position(s):	Emergency Medicine - Nurse
	LTC - Nurse
	Nurse - Critical Care
	Nurse - Neonatology
	Nurse - Oncology
	Nurse
	Nurse - Oncology Ambulatory
	Women's Health - Nurse
	Women's Health - Postpartum Nurse

Future State: Bridge Transfusion- Ad Hoc Vitals

Start/Stop [3]

Description: Patient has an active transfusion running and needs to have vitals taken

Work Step [4]

Description: Access Bridge

Work Step [6]

Description: Scan the patient's wristband to identify the patient

Work Step [8]

Description: Click 'Record Vital Signs'

Work Step [10]

Description: Enter vital signs

Start/Stop [12]

Description: Click Continue to finish recording vitals

Swim Lane:

Role(s): OR Nurse [Custom]
Anesthesia
Anesthesia Assistant [Custom]
Endo Nurse [Custom]

Department(s):
Security Position(s):

Decision [18]

Description: Is the patient ID bracelet accessible for scanning?

Work Step [16]

Description: Manually enter patient's FIN to identify patient

Work Step [29]

Description: Manually enter patient's FIN to continue

Comments: A second FIN entry is required to enter any workflow if a patient is identified by manually entering their FIN.