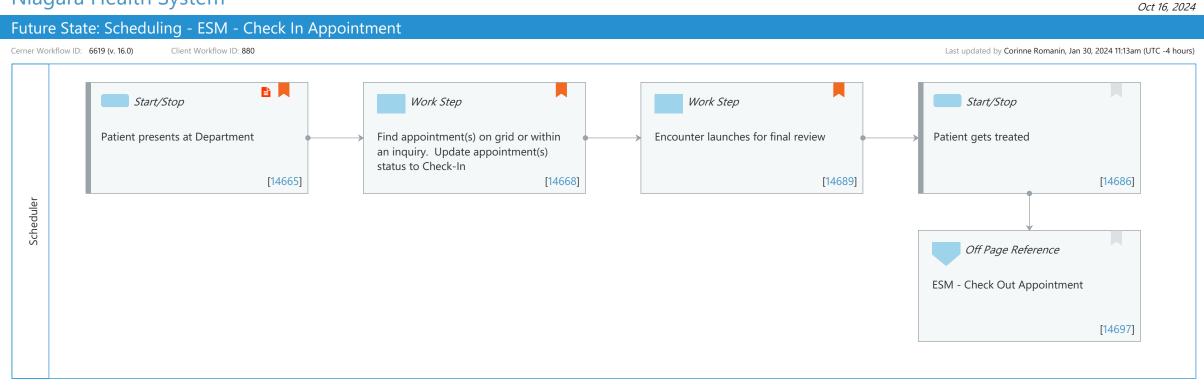
Niagara Health System





Workflow Details:

Workflow Name: Scheduling - ESM - Check In Appointment

Cerner Workflow ID: 6619 (v. 16.0) Client Workflow ID: 880

Workflow State: Future State

Workstream: Other Venue: Acute Care Ambulatory Client Owner: Cerner Owner: Standard: Yes Related Workflow(s): Tags:

Workflow Summary:

Service Line:Related Solution(s):Scheduling ManagementProject Name:Niagara Health System:OPT-0297674:NIAG_CD Niagara HIS RFPTestBuilder Script(s):Ecrner Workflow ID:Cerner Workflow ID:6619 (v. 16.0)Client Workflow Notes:For steps to follow the workflow and configure functionality, see <u>Understand</u>Scheduling.Management.Check In Appointment.The Check In Appointment workflow enables an end user to update a confirmed appointment to a Checked-In status upon patient arrival. This action indicates to physicians, nurses, and office staff that the patient is ready to be seen.Introduced By:WS 1Validated By:WS 6

Swim Lane:

Role(s): Scheduler Department(s): Patient Access Security Position(s): Scheduling - Clerk Scheduling - Clerk Advanced

Start/Stop [14665]

Description: Patient presents at Department Step Impact: Policy/Procedure



Last updated by Corinne Romanin, Jan 30, 2024 11:13am (UTC -4 hours)

Future State: Scheduling - ESM - Check In Appointment

Cerner Workflow ID: 6619 (v. 16.0) Client Workflow ID: 880

Oct 16, 2024

Work Step [14668]

- Description: Find appointment(s) on grid or within an inquiry. Update appointment(s) status to Check-In
- Comments: If there are any associated Orders, they may activate on Check In based on the Processing Option: "Activate Order on Check In."

If checking in a group appointment, you have the ability to select the patients to check in or check in all patients at once

Work Step [14689]

Description: Encounter launches for final review Comments: Based on Processing Option "Force modify encounter at check in."

Start/Stop [14686]

Description: Patient gets treated

Off Page Reference [14697]

Workflow Link: ESM - Check Out Appointment

