

Incoming Referral (Manual)

Workflow Summary

Patient has a paper authorization for Consult in GEN SURG MOTW 795 [101660], PSR is transcribing paper authorization by creating a new referral record in CS-Link and scan document to referral record.

Script covers following functionality: 1. Referral Generation & 2. Referral Follow-up

- **Referral Generation: Referral Entry Scanning**

- **Referral Generation: Referral Entry Manual**

- **Referral Follow-Up: Referral Follow up for Duplicate Referrals**

Testing Goals

Placing a manual referral record

Scanning paper document into CS-Link

Receiving a duplicate referral warning to notify user that there is already a referral in the system.

Scenario:

PSR receives a call from a patient who would like to schedule her consultation. She indicates her PCP referred her to the Heart Institute for arrhythmia. PSR already have a paper authorization, which was faxed from her PCP.

Script Owner

Not Assigned

Testing Progress

Not Started

Workflow Updates

Not Started

Baton Holder

Not Assigned

Data Prep

Not Started

[Applications: Cadence](#)



Prep: Inputs to Identify

Notes

Test patient		Use any patient.
Department	GEN SURG MOTW 795 [101660]	
Coverage		Use any commercial coverage.
Visit type	Consult	
Provider	MELO, NICOLAS [13446]	
Date		Use any date.
Appointment A		Use the first appointment you create.
Medication		Use any medication.
Order		Use a referral order.
Diagnosis	I49.9 (ICD-10-CM) - Cardiac arrhythmia, unspecified	
Level of service		Use a level of service appropriate for an office visit.
Workqueue		Use the referral workqueue for the referring department. If you're using Foundation System records, use workqueue 709.
Appointment B	GEN SURG MOTW 795 [101660]	Use the appointment you created for the referral.

Application	User/Dept	Step	Inputs	Status	Stops Testing?	Issue #	Issue Comments	Additional Info
Cadence		Scenario A		Untested				
Cadence	0020/101660	Create a new manual referral: Epic > Referrals > Referral Entry> In Referral Look Up...enter in patient's name > New	Patient Name	Untested				

Application	User/Dept	Step	Inputs	Status	Stops Testing?	Issue #	Issue Comments	Additional Info
Cadence	0020/101660	<p>Complete Incoming manual referral:</p> <p>In General Section Type: Outpatient Surgery Referred by: PALMER, CHRISTINA SHEARER [1085624] Referred to Department: AHSP WOMENS HEART CTR [11514]</p> <p>In Dx/Px Section Diagnoses: I49.9 (ICD-10-CM) - Cardiac arrhythmia, unspecified Procedure: 99245 - PR OFFICE CONSULTATION NEW/ESTAB PATIENT 80 MIN</p> <p>In Authorization Section Enter Authorization details, including Auth #, Precert # and Expiration Date</p>	Type, Referred by, Referred to Department, Diagnoses, Procedure, Auth #, Precert #, and Expiration Date	Untested				
Cadence/HID		<p>In Notes Section: Type: Approved Letter Attachment: click Scan to scan in fax to the record Change the status: Authorized (2)</p>	Type, Notes	Untested				
Cadence		<p>Accept the referral and Schedule a consult for the patient</p> <p>Appts> Find patient's name Click Make Appt: Department: GEN SURG MOTW 795 [101660] Appointment Notes: FreeText Visit Type: CONSULT [110000] Provider: MELO, NICOLAS [13446] Click Search and Schedule for first available slot</p>	Appointment, Appointment Notes, Visit Type, Provider, Search and Schedule	Untested				
Cadence		Scenario B:		Untested				
Cadence	0020/101660	Create a new manual referral: Epic > Referrals > Referral Entry> In Referral Look Up, enter in patient's name (Same patient from the Scenario A > New	Patient Name	Untested				

Application	User/Dept	Step	Inputs	Status	Stops Testing?	Issue #	Issue Comments	Additional Info
Cadence	0020/101660	<p>Complete Incoming manual referral:</p> <p>In General Section Type: Outpatient Surgery Referred by: PALMER, CHRISTINA SHEARER [1085624] Referred to Department: AHSP WOMENS HEART CTR [11514]</p> <p>In Dx/Px Section Diagnoses: I49.9 (ICD-10-CM) - Cardiac arrhythmia, unspecified Procedure: 99245 - PR OFFICE CONSULTATION NEW/ESTAB PATIENT 80 MIN</p> <p>In Authorization Section Enter Authorization details, including Auth #, Precert # and Expiration Date</p>	Type, Referred by, Referred to Department, Diagnoses, Procedure, Auth #, Precert #, and Expiration Date	Untested				
Cadence	0020/101660	<p>PSR receives duplicate referral warning. Review duplicate warning Close out the duplicate referral with a reason: "Duplicate"</p>		Untested				
Cadence	0020/101660	<p>Reconciling potential duplicate referrals in WQ: Go to Recipient WQ - Show a duplicate referral from Order column</p>		Untested				