Home Health Care

PointClickCare[®]

Reference Guide: Payer Change

Overview

Use this procedure when you need to change a payer during an episode.

Note: Due to the downstream impacts of a case, we require a case discharge and readmit for all payer changes.

Procedure

You can follow this procedure once the discharge appointment and documentation has been initiated.

Update the Payer:

- 1. Navigate to the **Financial Record** in the client record.
- 2. Select Payers tab, click Actions > Edit, add the Coverage End Date, and click Accept.

Payer*	Medicaid		~	Plan*	Medicaid	~
Member ID*	1648164			Group		
Medicare Part D				Number		
Coverage Start Date*	10/01/2019			Coverage End Date		
Plan Priority*	Secondary		~	Relationship*	Self	~
Subscriber Name*	First			Middle (Optional)	Last	
Address*						
	City				State	Zip
User Defined 1		User E 2	Defined		User Defined 3	
Statement Mess	sage					

Note: The new payer will be added during the intake workflow.

Update the Authorization:

- 1. Navigate to the Financial Record tab in the client record.
- 2. Select **Authorizations** tab, click **Edit**, **deselect** the Active box and **add** an inactive date, this date should match the end date of the coverage, click **Accept**.

Start Date*	10/19/2019	
Active Inactive Date*	10/19/2019	
Status	Not Required	~
Authorization Number		
Follow Up Date		
	·	

Note: The new authorization will be created after re-intake.

Update the Case Record:

- 1. Navigate to the **Case Details** tab in the client record.
- 2. Select **Case Details** tab, click **Discharge** button, fill in the discharge dialog pop up with the following:

Discharge			×
Discharge Reason*	Payer Change	~	
Medical Discharge	30 - Continue as a patient	\sim	
Reason*		_	
End of Care Date*			
Cancel Appointments			
Disable Future Cert Periods			
Deny Admittance			
Denial Reason			
Note			
	Accept	Cano	el

- a. Discharge reason (Payer Change).
- b. Medical discharge reason (Continue as patient).

c. **End of Care Date** (last day of coverage from previous payer).

3. Click Accept.

Re-Intake Client:

- 1. Navigate to the Intakes.
- 2. Select **Add Intake**, type patient name in the case record which will generate the **Intake Patient Search** from the *Master Patient Index*.

Intake Form Import Patient CCD						
	Case Record Information					
Anticipated Start Date	Anticipated Start Date					
Patient						
Name (Last, Suffix, First, Middle)* The middle name and suffix are not required	Smith	Suffix	John	Middle Name	DOB*	
Nick Name	Nick Name	Nick Name				
Gender*	○ Male ○ Female					

3. A patient record should already exist, to avoid duplicate records, **select** the *blue enterprise ID* which will bring up a dialog box, click **Accept**, this will modify and prefill the patient demographics into the case record.

Intake Patient Sea	rch : 10 Possible M	atches Found Show More					_
 Enterprise ID 	Last Name	Fire	st Name	Case Types	Date of Birth	SSN	Medicare MBI
0001285	Smith	John		No Home Health Cases	01/15/2016	000-00-0002	A
0001376	Smith	John		No Home Health Cases	04/06/1953	111-11-1111	
0001270	Smith	Mary		No Home Health Cases	09/01/1946	333-22-4444	
0001299	Smith	Mary		No Home Health Cases	09/01/1949	888770000	-
		Select Patient			×		
		Patient:	Smith, John Doe (0001285)				
		Nickname:					
		Gender:	Male				
		Date of Birth:	01/15/2016				
		Phone #:					
		Alternate Phone #:					
		S SN:	000-00-0002				
		Address:	3700 american blvd west Bloomington MN 55431				
		County:					
		Time Zone:					
		Medicare MBI #:					
		Medicaid #:					
		Residence Type:					
		Code Status:	Unknown				
		Case Records:	No Home Health Cases				
				Accept C	ancel		

4. **Complete** the intake following the intake workflow. Make sure to **Add**, not **Edit** the new insurance onto the record.

Create New Authorization:

Option 1:

If authorizations are manually created in your agency or for a payer, follow the process after the readmission.

Option 2:

If authorizations are auto generated in your agency from service orders, follow the readmission/ intake process and when the clinician generates service orders the new auth bucket will be created automatically.

Notes: