Relationships

In the next month we will be turning on relationships for providers to manage. What does this mean to you as a provider? It means that you will have to identify why you are opening a chart or creating a relationship with a patient. This will signify that they should qualify as your patient for quality related measures including Meaningful Use and PQRS.

The first thing that you should understand is there are two types of relationships that you can have with a patient. In order to get credit on all Meaningful Use and PQRS measures you need to have both an encounter and lifetime relationship with the patients you see and manage in the clinic setting.

The first type is an encounter level relationship. This is a relationship that applies to a clinic or inpatient visit. Most meaningful use measures qualify patients at this level.

These types of relationships are created in multiple ways:

- Attending/Admitting for inpatient visits: This is created when a patient is admitted under your name or you become the attending of record at any time during the visit. A change attending physician order can be placed in PowerChart to get this changed. These relationships cannot be managed by an end user; they can only be updated by patient placement.
- 2) Visit Provider/Attending Physician for clinic appointments: This relationship is created when an appointment is scheduled under your name. This can be changed on the Ambulatory M-page if someone else sees the patient this will prevent patients that are on your schedule but seen by someone else to count against you for Meaningful Use/PQRS. (see instructions below)
- 3) If you are not the attending or the patient is not scheduled under your name when you open a patient' chart you will need to pick from the following relationships.
 - a. **Chart Review**: Use this if you are looking up information on a patient but not responsible for an inpatient or clinic encounter. For instance you are on call and would like to find out information about a patient.
 - b. Consulting Physician Inpatient: This should be used for patients that you are consulting on for the first time in the hospital. At this point you may or may not follow them after discharge so you want to create a relationship for only this visit.
 - c. **Covering Provider:** If you are covering for another attending physician but do not need to be changed to the Attending Physician.
 - d. **Research:** Use this if you are reviewing charts for research purposes.

The second type of relationship is a lifetime relationship. This type of relationship is meant to be a longtime relationship with a patient and shows that you are responsible for the ongoing care of this patient. Lifetime relationships are used to route information to you about your patients, to show how you are doing on chronic condition management and in the near future will help you send information out to your patients – for example reminders to get flu shots. The majority of the time these relationships have to be manually added and removed, if you open the patient's chart and are not the attending or scheduling resource on a clinic visit you can select these.

There are two lifetime relationships that can be assigned:

- 1) **Primary Care Physician:** This is for use by family medicine, IM, Pediatrics and in some cases OB/Gyn.
- Specialist Ambulatory: Use this lifetime relationship if you see and take care of a patient but are not their primary care giver. This applies to all sub-specialists and will also include workman's comp and urgent care providers.

Tools to Use:

If you open a chart and are not the Attending Physician/Scheduled Provider you will be presented with this window. Choose the appropriate relationship.

Pe	😓 Assign a Relationship 🛛 🔀
1 1 1 1 1 1 1 1 1 1	For Patient: UMCTEST, JOSHUA Relationships: Chart Review Consulting Physician - Inpatient Covering Provider Primary Care Physician Research Specialist - Ambulatory
0	OK Cancel

You will be able to manage the Primary Care Physician, Specialist – Ambulatory and Visit Provider relationships via a new widget on the Ambulatory and Inpatient Summary M-pages (Please note you will not be able to edit the Attending Physician from the M-Page this must be done via an order)

To add/edit a relationship click on the Manage Provider Relationships link in the provider relationship widget.

Provider Relationships	≡• ⊗
Manage Provider Relationships	
Primary Care Physician (1)	
Craig Bradley, M.D.	
. Specialist - Ambulatory (3)	
Cloyce Stetson, M.D.	
Cynthia Smith, M.D.	
Test Pilot, MD	
. Visit Provider (1)	
Test Pilot, MD	

This will open another box, click on Choose a Type.

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	Relationship Type: Choose a Type			ł				
	Current:							
0)	Name	Added						

Choose the relationship you want to manage.

Provider Rela	tionships				
Relationship Type:	Choose a Type				
Provider:	1				
Current:	Primary Care Physician				
Name	Specialist - Ambulatory	dded			

Type your last name or the last name of the provider you want to add.

Provider Rela	ationships			
Relationship Type:	Primary Care Physician	To	oo many users returned, filter by name	
Provider Name	bradley			
Provider	Choose a Provider			Lis
Current Primary Ca	are Physician Relationships (0):			
Name		Added		

Click on Choose a Provider: select the provider.

Provider Relationships			
Relationship Type:	Primary Care Physician	Too many users returned, filter by name	
Provider Name:	bradley		
Provider:	Choose a Provider		
	Jason Bradley, M.D.		
Current Primary Car	Craig Bradley, M.D.		
Name	Mary Bradley-Leboeuf, M.D.		
-			
	Provider Relat Relationship Type: Provider Name: Provider: Current Primary Car Name	Provider Relationships Relationship Type: Primary Care Physician Provider Name: bradley Provider: Choose a Provider Jason Bradley, M.D. Craig Bradley, M.D. Current Primary Car Mary Bradley-Leboeuf, M.D.	Provider Relationships Relationship Type: Primary Care Physician Too many users returned, filter by name Provider Name: bradley Provider: Choose a Provider Jason Bradley, M.D. Craig Bradley, M.D. Current Primary Car Mary Bradley-Leboeuf, M.D.

Click Add it the lower right corner of the screen to save.

If you know a provider is wrong or you did not see the patient open the Manage Provider Relationships, choose the relationship type, and click on Remove for the provider to be removed.

Relatio Pro	onship Type: [ovider Name: [Provider: [Visit Provider	Too many users returned	l, filter by name		
Pro	ovider Name: [Provider: [
	Provider:					
						List
Curren	nt Visit Provide	r Relationships (1):				
Name			Added			
Mike R	Ragain, MD		06/20/2013		Remove	

You will be prompted to verify that you want to inactivate the relationsip, click Remove.

Inactivate Relationship	
Inactivate the Relationship?	
	Remove