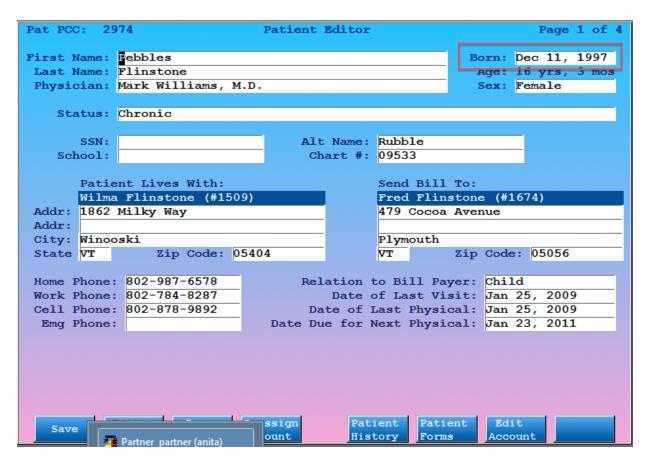
PCMH 2: Identify and Manage Patient Populations

Element 2A: Patient Information

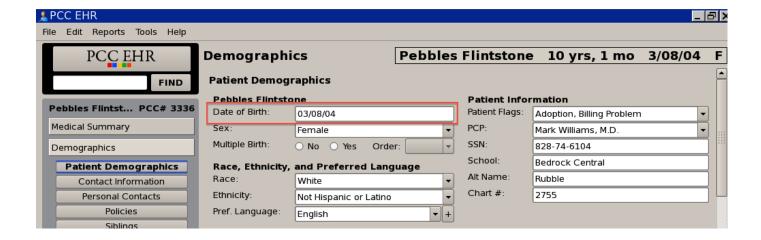
The practice uses an electronic system that records the following as structured (searchable) data for more than 50 percent of its patients.

Factor 1: Date of birth

The patient date of birth can be added or edited in two places with PCC's software. On the first page of the patient editor:

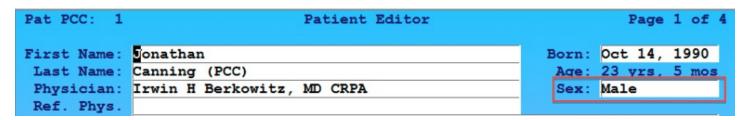


or within the patient demographics component in PCC EHR:

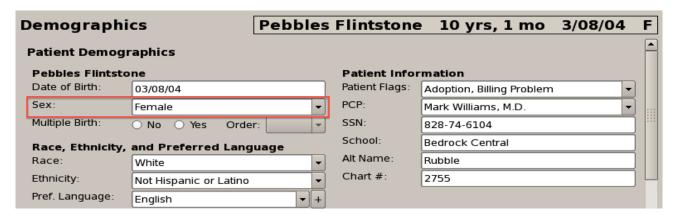


Factor 2: Gender

At all times in PCC's system, 100% of patient records have a sex (gender) populated. By default, patients are assigned the "Female" sex. If, for whatever reason, the contents of the sex field is removed for a patient, the record is saved with a "Female" sex. Sex can be added or edited on the first page of the patient editor:



Sex can also be added or edited in the demographics component in PCC EHR:



Factor 3: Race

The patient race can be added or edited in two places with PCC's software. It can be updated on the second page of the patient editor:

Pat PCC: 1	Patient Editor	Page 2 of
First Name: Jonathan Last Name: Canning Physician: Irwin H	(PCC)	Born: Oct 14, 1990 Age: 23 yrs, 5 mos Sex: Male
Ethnicity: Not Hisp Race: Thite	anic or Latino	
Preferred Language: Other Language: Other Language:		

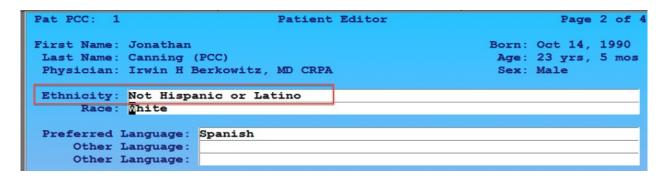
Race can also be updated within the patient demographics component in PCC EHR:

Demographi	cs Pe	bbles	Flintstone	10 yrs, 1 mo	3/08/04		F
Patient Demogr	aphics						A
Pebbles Flintstone			Patient Infor	mation			
Date of Birth:	03/08/04		Patient Flags:	Adoption, Billing Problem		-	
Sex:	Female	-	PCP:	Mark Williams, M.D.		-	
Multiple Birth:	○ No ○ Yes Order:	-	SSN:	828-74-6104			100
Race, Ethnicity, and Preferred Language		School:	Bedrock Central			П	
Race:	White	-	Alt Name:	Rubble			
Ethnicity:	Not Hispanic or Latino	-	Chart #:	2755			
Pref. Language:	English	+					

The Ethnicity, Race, and Language fields are limited to values accepted by the ARRA Meaningful Use standard. You may enter more than one race by using a comma between entries.

Factor 4: Ethnicity

The patient ethnicity can be added or edited in two places with PCC's software. It can be updated on the second page of the patient editor:

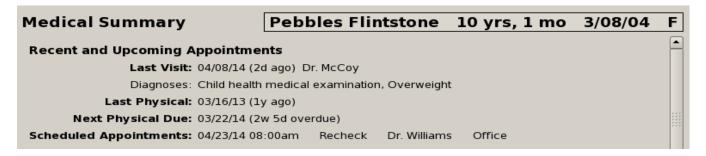


Ethnicity can also be updated within the patient demographics component in PCC EHR:

I	Demographi	cs	Pebl	ble	s Flintstone	10 yrs, 1 mo	3/08/04	ŀ	F
Patient Demographics									
Pebbles Flintstone				Patient Infor	mation				
	Date of Birth:	03/08/04			Patient Flags:	Adoption, Billing Problem		•	
	Sex:	Female		-	PCP:	Mark Williams, M.D.		•	555
	Multiple Birth:	○ No ○ Yes Order	r:	-	SSN:	828-74-6104			
Race, Ethnicity, and Preferred Language			School:	Bedrock Central					
	Race:	White		-	Alt Name:	Rubble			
	Ethnicity:	Not Hispanic or Latino		-	Chart #:	2755			
•	Pref. Language:	English		+					

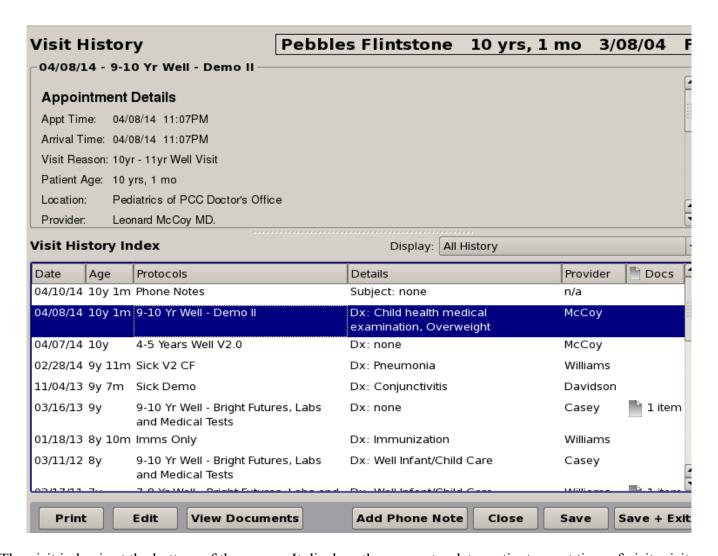
Factor 8: Dates of previous clinical visits

PCC tracks dates of previous clinical visits in a variety of places. There is a "Recent and Upcoming Appointments" component in the Medical Summary of every patient's chart that includes the date and diagnoses of the last visit, the date of the last physical, the next physical due date, and the date of any upcoming appointments:



The patient's full visit history is also visible within the "History" section of the patient's chart:

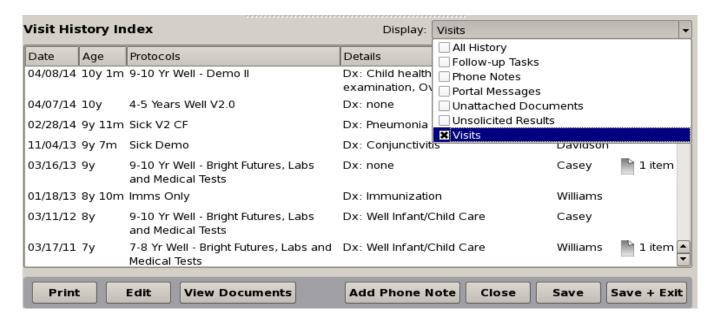




The visit index is at the bottom of the screen. It displays the encounter date, patient age at time of visit, visit chart note protocol (often the scheduled visit reason), diagnoses, provider of service, and the number of documents attached to the visit.

Click on any visit to see full, scrollable details in the window above. Each visit history also include thumbnails of any documents associated with the visit. Click "View Documents" to view the documents.

While reviewing the patient's Visit History, you can filter the index to display only visits, phone notes, portal messages, followup tasks, unsolicited lab results, and/or unattached documents.



In order to ensure the chart record remains easy to review, the default display (All History) will return when you close the chart.

Factor 11: Presence of advance directives (NA for pediatric practices)

Being a pediatric-specific EHR, all users of PCC EHR are pediatric practices. Therefore, a response of NA would be appropriate here as collecting advance directives is not relevant for pediatric practices.