Data Included in C-CDA Exports from DrChrono

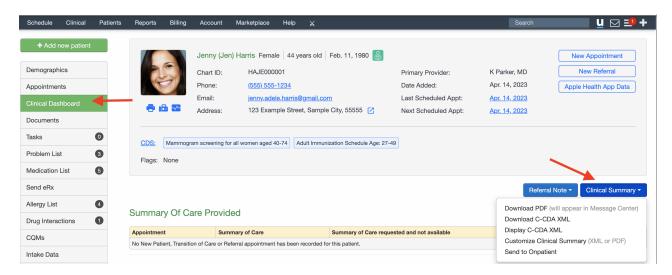
Last modified on 03/04/2025 10:20 am EST

You can export patient data in C-CDA format in bulk, and download or view it individually. The data is formatted in XML format. It can also be viewed as a PDF when you export it individually.

Clinical notes will only appear on the CCDA file based on the form type selected for the form. Form types MUST be associated with a form for the clinical note generated text to appear in the CCDA file.

Persistent forms will no longer automatically populate within the "Assessment" section within the CCDA file. A form type must be set for the form's generated text within the rendered clinical note PDF to appear within the CCDA file.

Two easy ways of viewing what is included in a C-CDA export are in the patient's chart under the **Clinical Dashboard** section. You can select **Download PDF** or **Display C-CDA XML**.



Patient Health Summary contains the demographic information of the patient as well as the provider, care team members (performer), and practice information. For more information on adding care team members, see our article here.

Patient Health Summary

Patient	Laurie Test Sample						
Patient Previous Name	Laurie Test Patient						
Date of birth	December 8, 1990	Sex	Female				
Race	American Indian or Alaska Native Asian Apache Sioux	Ethnicity	Not Hispanic or Latino				
Contact info	Primary Home: 123 Fake St 123 Fake St Baltimore, MD 21212, US Tel (Cell): +1 650-555-5555 Mail: sample@sample.com	Previous Address	Home: 328 Gibraltar Dr Sumnyvale, CA 60005, US				
Preferred Language	English (en)						
Patient IDs	100:03542 2.16.840.1.113883.3.7621 appointment_204685548 2.16.840.1.113883.3.7621 appointment_204685548 2.16.840.1.113883.3.7621 appointment_204685548 2.16.840.1.113883.4.1						
Document Created	December 12, 2022, 11:20:47, EST						
Care provision	from January 4, 2022, 09:37:00, EST to December 12, 2022, 11:20:47, EST						
Performer	Dr. James Smith						
Performer	Jane Smith						
Author	Jane Smith, Office 2						
Contact info	123 Fake Street Baltimore, MD 12345, US Tel (Work Place): (410) 555-5555						
Author	None None,						
Contact info							
Document maintained by							
Contact info	Work Place: 225 Schilling Circle Hunt Valley, MD 21031, US Tel (Work Place): 410-555-5555						

Table of Contents is a good way to see the data included in the C-CDA file. This information is pulled from the patient chart and clinical documentation. While in the PDF and Display C-CDA XML views, you can click on any section in the Table of Contents to jump to that section.

Table of Contents

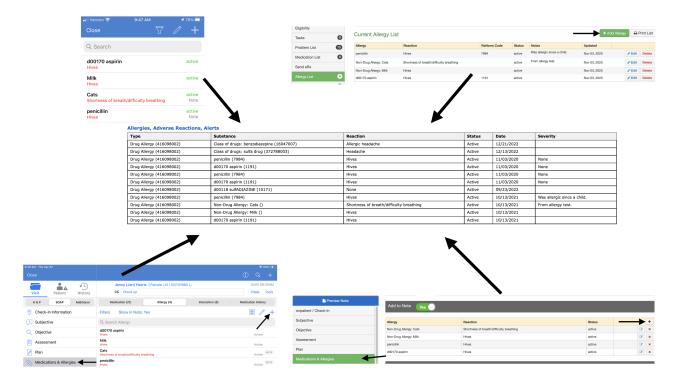
- Allergies, Adverse Reactions, Alerts
- Encounters
- Family History
- Functional Status
- Mental Status
- Immunizations
- Instructions
- Medical Equipment
- Medications Administered
- Medications
- Insurance Providers
- Assessments
- Plan of Care
- Health Concerns Section
- Goals Section
- Problems
- Procedures
- Lab Test Results
- Social History
- Vital Signs

Allergies, Adverse Reactions

Allergies, Adverse Reactions, Alerts

T	Substance	Reaction	Status	Date	Severity
Туре	Substance	Reaction	Status	Date	Severity
Drug Allergy (416098002)	Class of drugs: benzodiazepine (16047007)	Allergic headache	Active	12/21/2022	
Drug Allergy (416098002)	Class of drugs: sulfa drug (372788003)	Headache	Active	12/13/2022	
Drug Allergy (416098002)	penicillin (7984)	Hives	Active	11/03/2020	None
Drug Allergy (416098002)	d00170 aspirin (1191)	Hives	Active	11/03/2020	None
Drug Allergy (416098002)	penicillin (7984)	Hives	Active	11/03/2020	None
Drug Allergy (416098002)	d00170 aspirin (1191)	Hives	Active	11/03/2020	None
Drug Allergy (416098002)	d00118 sulfADIAZINE (10171)	None	Active	09/23/2022	
Drug Allergy (416098002)	penicillin (7984)	Hives	Active	10/13/2021	Was allergic since a child.
Drug Allergy (416098002)	Non-Drug Allergy: Cats ()	Shortness of breath/difficulty breathing	Active	10/13/2021	From allergy test.
Drug Allergy (416098002)	Non-Drug Allergy: Milk ()	Hives	Active	10/13/2021	
Drug Allergy (416098002)	d00170 aspirin (1191)	Hives	Active	10/13/2021	

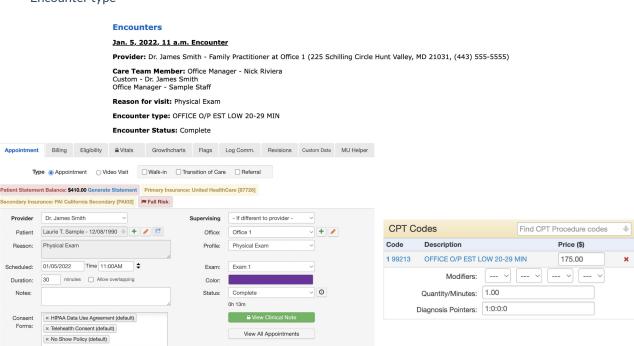
Allergy data can be entered on the web: in the patient's chart, in the clinical note, or through the iPad or iPhone EHR app.



Encounters

The encounter data includes:

- Date of service and appointment time
- Location
- Provider
- Care team members (see our article on adding care team members here)
- Reason for visit
- Encounter type



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The encounter data can be entered in various places in DrChrono on the web or EHR app.

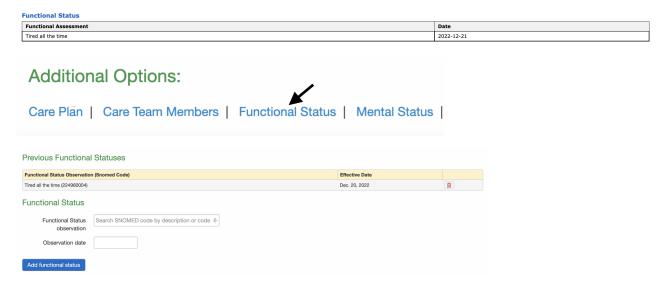
Family History

Family History information can be entered into the patient's chart on the web. Navigate to **Family History** on the left-side menu. Select **+Add Family Member**. Once the family member is added, select **+Add Observation** to enter the data.



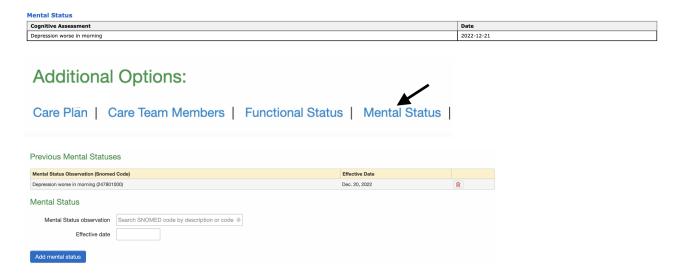
Functional Status

Functional status assessments can be entered in the patient's chart by scrolling down to the **Functional Status** section under the **Clinical Dashboard** tab.



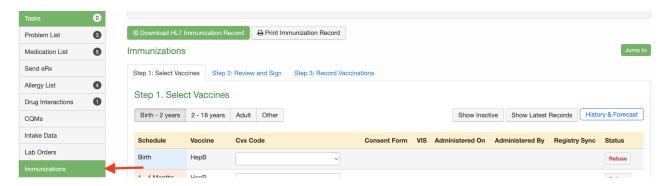
Mental Status

Mental status assessments can be entered in the patient's chart by scrolling down to the **Mental Status** section under the **Clinical Dashboard** tab.



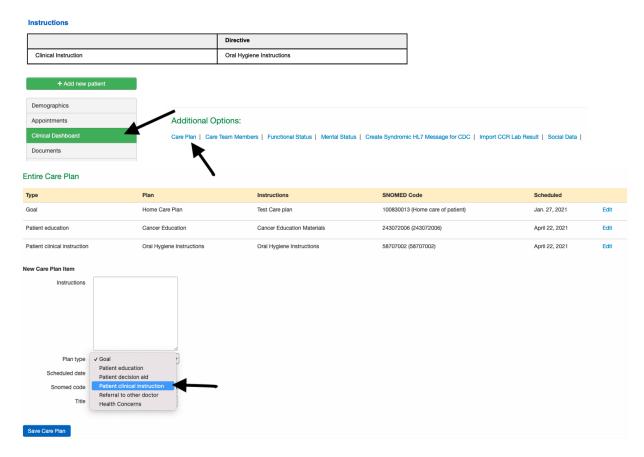
Immunizations

Immunization data can be entered into the patient's chart by navigating to the Immunizations tab on the left-side menu. For information on entering immunizations see our article here.



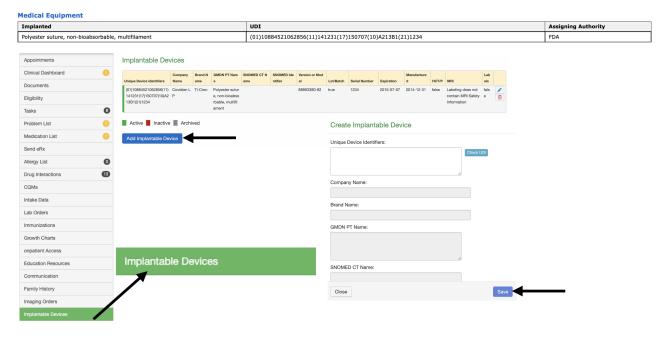
Instructions

Instructions information can be entered in the Clinical Dashboard of the patient chart. Scroll down to Care Plan under the Additional Options section. When entering the instruction details, select Patient Clinical Instructions from the Plan Type menu.



Medical Equipment

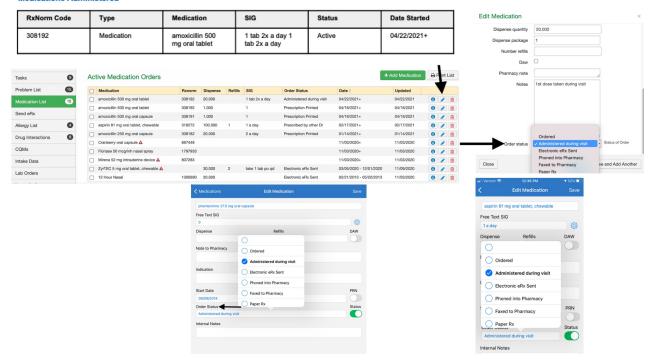
Medical Equipment information can be entered into the patient's chart on the web under the **Implantable Devices** section. Click **Add Implantable Device**, enter the device information, and **Save**.



Medications Administered

Medications Administered data can be entered on the web or EHR app by selecting **Administered During Visit** from the **Order Status** dropdown menu when entering or editing medication info.

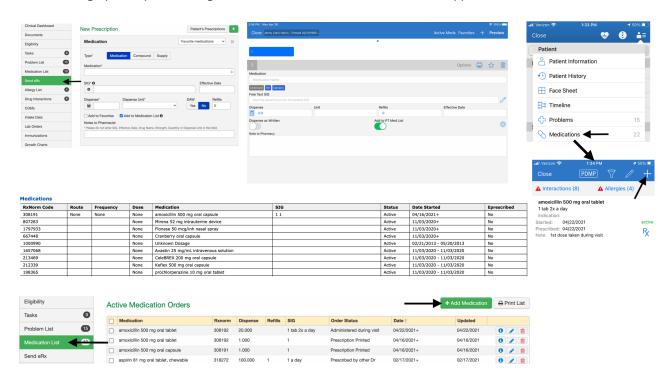
Medications Administered



Medications

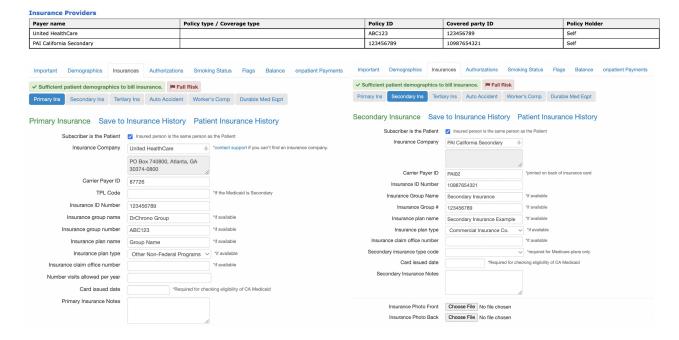
Medication data can be entered in multiple areas and ways:

- Entered medication manually in the patient's chart or clinical note on the web or EHR app
- Data sync with SureScripts or
- Reconciliation data with a C-CDA import
- Sending a prescription through the send eRx feature on the web or EHR app



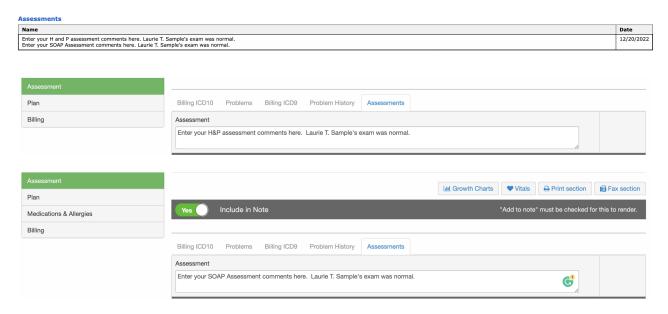
Insurance Providers

The Insurance Providers section is populated by the primary and secondary insurance information in the patient's chart.



Assessments

The Assessments section contains any information that is entered into the assessment section of the H&P or SOAP forms. This information can be entered on the web version or through the EHR app for iPad or iPhone.



Plan of Care

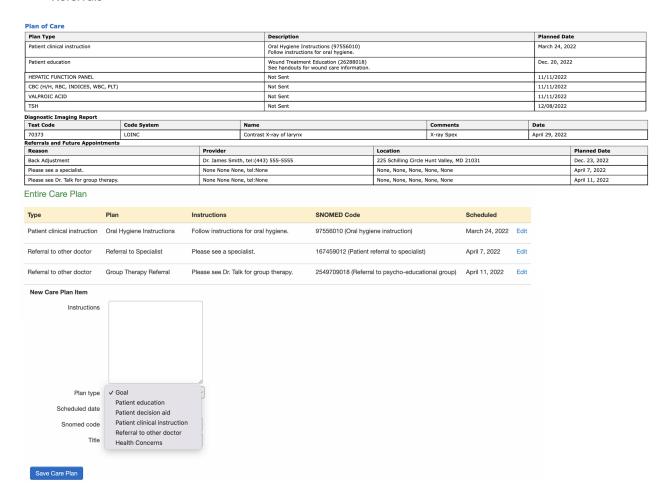
Plan of care is populated by care plan data entered in the patient's chart by scrolling down to the **Care Plan** section under the **Clinical Dashboard** tab.



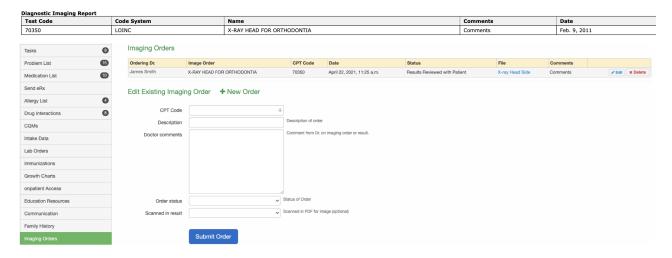
The Plan of Care includes:

• Patient Education

- Patient Instructions
- Pending lab tests
- Diagnostic Imaging Report (See below for further information)
- Future Appointments
- Referrals

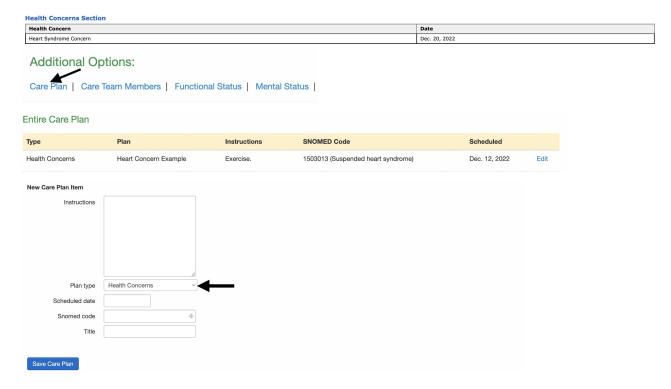


Diagnostic Imaging Report data can be entered in the patient's chart by selecting the **Imaging Orders** tab and + **Add New Order** and entering the details.



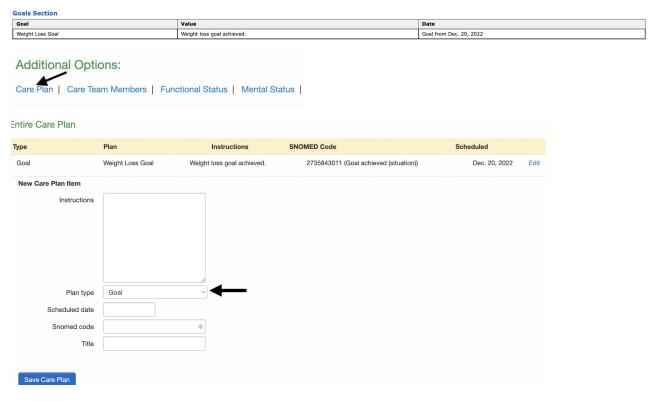
Health Concerns

Health Concerns data can be entered into the patient's chart by scrolling down to the **Care Plan** section under the **Clinical Dashboard** tab.



Goals

Goals data can be entered into the patient's chart by scrolling down to the **Care Plan** section under the **Clinical Dashboard** tab.

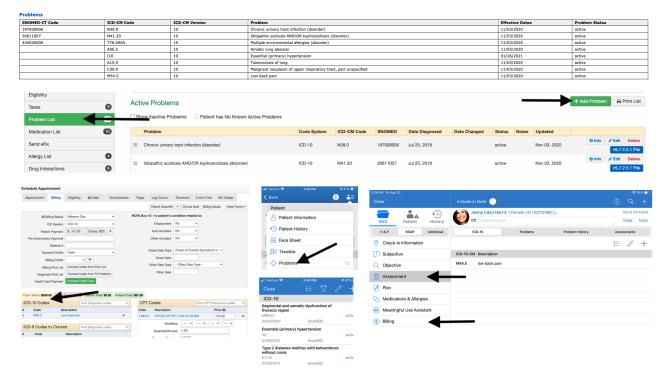


Problems

Problem (ICD-10) data can be entered through various paths on both the web and EHR app versions of DrChrono. Some examples are:

- Patient's chart > Problem List
- Appointment window > Billing > ICD-10 Codes

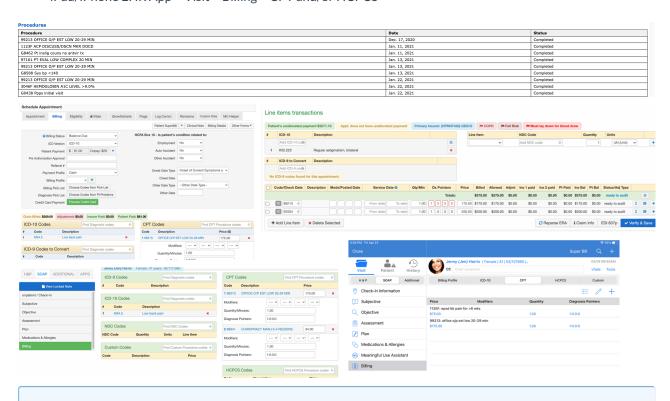
- iPhone > Patient Menu > Problems
- iPad > Visit > Assessment or Billing Information



Procedures

Similar to problems, procedure data (CPT and HCPCS codes) have various points of entry in DrChrono. Some examples include

- Appointment window > Billing > CPT and/or HCPCS Codes
- Billing > Live Claims Feed > Date of Service > Line Item Transactions
- View Clinical Note > Billing
- iPad/iPhone EHR App > Visit > Billing > CPT and/or HCPCS

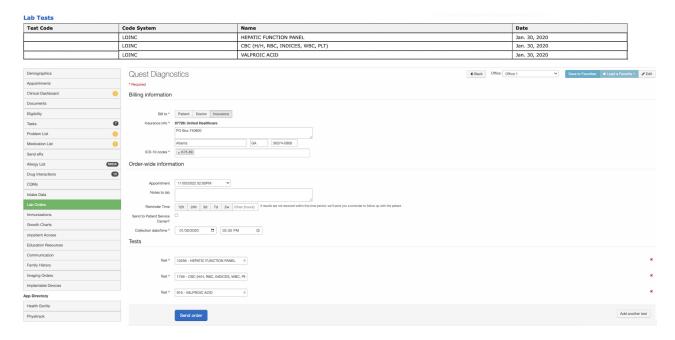




Codes for both Problems and Procedures can be entered manually or through billing profiles, the billing pick list, or by adding codes to your clinical forms.

Lab Tests

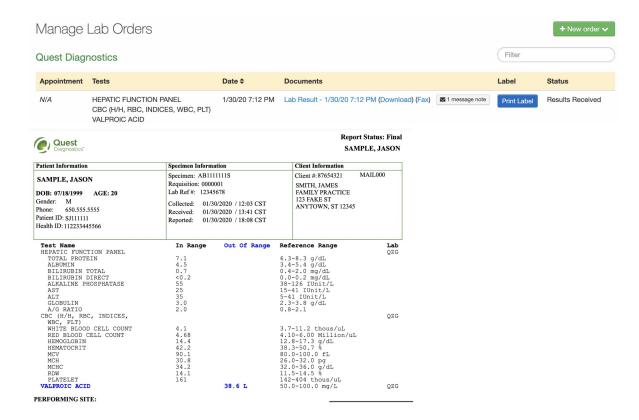
Lab test data is entered by sending lab orders or entering the data manually. The data can be found in the patient's chart under **Lab Orders**.



Results

Lab results can be found in the patient chart under **Lab Orders**. Data can be entered manually or through an integration with our lab partners.

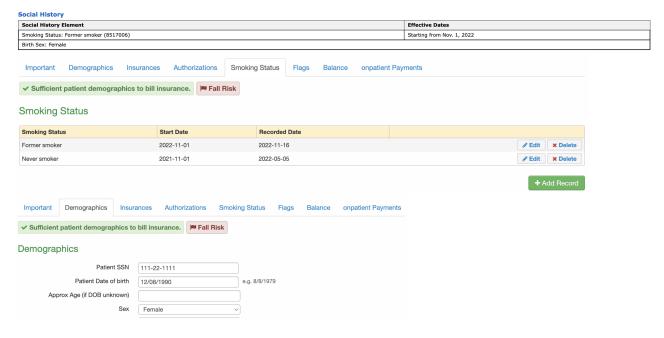
Lab Test Results												
Location: quest Order			Loinc			Da	Date					
VALPROIC ACID		916			Jan. 30, 2020							
Name	Value	Range			Interpret			Date				
Valproate SerPI-mCnc	38.6 mg/L		50.0-100.0	0.0		_	low			Jan. 30, 2020		
Valproute Serri mene	50.0 mg/c		30.0 100.0				1011			30, 2020		
Location: quest												
Order					Loinc							
CBC (H/H, RBC, INDICES, WBC, PLT)						1759			Jan. 30, 2020			
	nlue		Range				Interpret			Date		
	1 thous/uL		3.7-11				no comment			Jan. 30, 2020		
	68 Million/uL		4.10-6	-6.00			no comment			Jan. 30, 2020		
Hgb Bld-mCnc 14	1.4 g/dL		12.8-1	2.8-17.3			no comment			Jan. 30, 2020		
Hct VFr Bld Auto 42	2.2 %		38.3-5	38.3-50.7			no comment			Jan. 30, 2020		
MCV RBC Auto 90).1 fL		80.0-100.0				no comment			Jan. 30, 2020		
MCH RBC Qn Auto 30	30.8 pg		26.0-32.0			no comment			Jan. 30, 2020			
MCHC RBC Auto-mCnc 34	34.2 g/dL		32.0-36.0			no comment			Jan. 30, 2020			
RDW RBC Auto-Rto 14	14.1 %		11.5-14.5			no comment			Jan. 30, 2020			
Platelet # Bld Auto 16	161 thous/uL		142-4	142-404			no comment			Jan. 30, 2020		
Location: quest							•			·		
Location: quest Order Loinc					Loinc		Date					
HEPATIC FUNCTION PANEL					10256		Jan. 30,		2020			
Name	Value	alue		Range	nge		nterpret		Date			
Prot SerPI-mCnc	7.1 g/dL	7.1 g/dL		6.3-8.3		ne	no comment		Jan. 30, 2020			
Albumin SerPl BCG-mCnc	4.5 g/dL	4.5 g/dL		3.4-5.4		ne	no comment		Jan. 30, 2020			
Bilirub SerPI-mCnc	0.7 mg/dL	0.7 mg/dL		0.4-2.0		n	no comment			Jan. 30, 2020		
Bilirub Direct SerPl-mCnc	<0.2 mg/dL	<0.2 mg/dL		0.0-0.2		ne	no comment			Jan. 30, 2020		
ALP SerPI-cCnc	55 IUnit/L	55 IUnit/L		38-126		ne	no comment			Jan. 30, 2020		
AST SerPI-cCnc	25 IUnit/L	25 IUnit/L		15-41		ne	no comment			Jan. 30, 2020		
ALT SerPI w/o P-5'-P-cCnc	35 IUnit/L	35 IUnit/L		5-41		ne	no comment			Jan. 30, 2020		
Globulin Ser Calc-mCnc	3.0 g/dL	3.0 g/dL		2.3-3.8		ne	no comment			Jan. 30, 2020		
Albumin/Glob SerPl	2.0	8.0		0.8-2.1	1	no comment				Jan. 30, 2020		



Social History

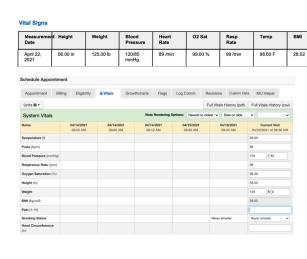
Social History data can be entered in the patient chart under **Demographics** > **Smoking Status**. Select + **Add Record** select the **Smoking Status** from the drop-down and **Create**. Only the most recent smoking status will be included.

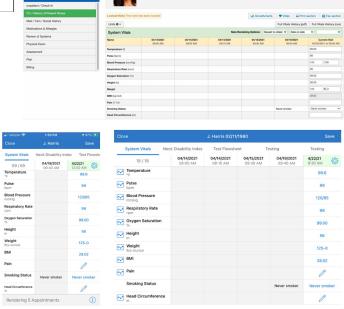
Social History also includes the birth sex of the patient based on the Sex entered under the Demographics tab.



Vital Signs

Vital Signs data can be entered in the appointment window, in the clinical note, or through the iPhone or iPad EHR app.





If pediatric vital percentiles are used, they will be included in the C-CDA.

