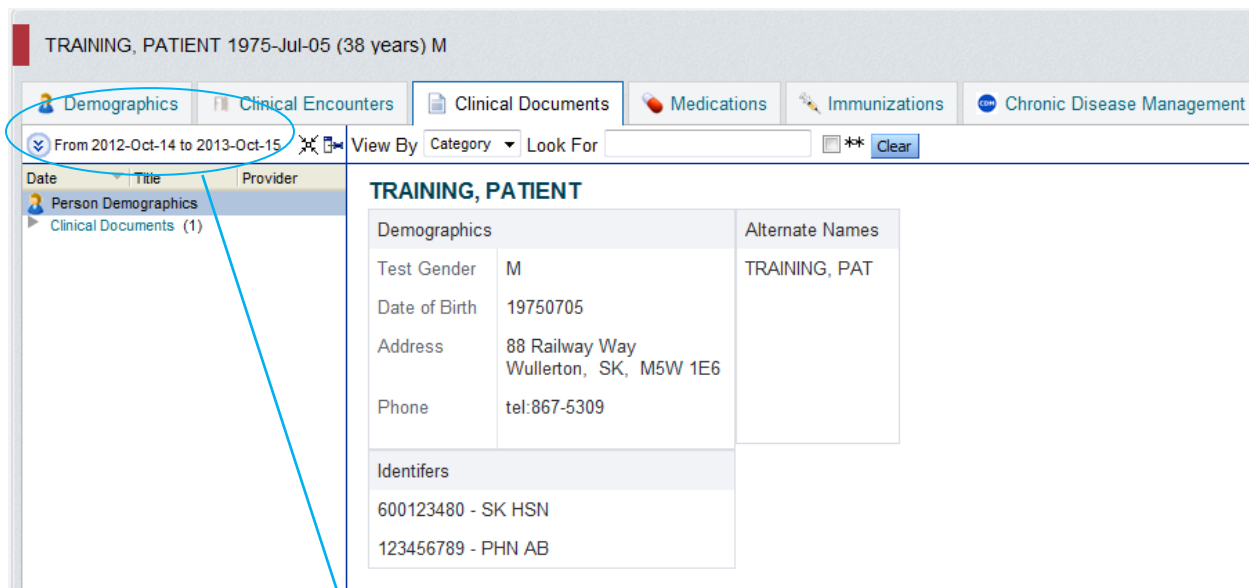


## Clinical Document Viewer (CDV) Tree

### The CDV Tree

The CDV tree will display when the patient's clinical Documents tab is selected. Clinical documents are comprised of Laboratory Results and Discharge Summaries. Initially only one year of documents will display however you can change this view.



TRAINING, PATIENT 1975-Jul-05 (38 years) M

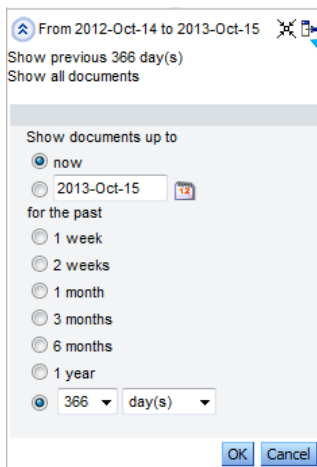
Demographics Clinical Encounters Clinical Documents Medications Immunizations Chronic Disease Management

From 2012-Oct-14 to 2013-Oct-15 View By Category Look For \*\* Clear

Date	Title	Provider
	Person Demographics	
	Clinical Documents (1)	

### TRAINING, PATIENT

Demographics		Alternate Names
Test Gender	M	TRAINING, PAT
Date of Birth	19750705	
Address	88 Railway Way Wullerton, SK, M5W 1E6	
Phone	tel:867-5309	
Identifiers		
600123480 - SK HSN		
123456789 - PHN AB		



From 2012-Oct-14 to 2013-Oct-15

Show previous 366 day(s)  
Show all documents

Show documents up to

now

2013-Oct-15

for the past

1 week

2 weeks

1 month

3 months

6 months

1 year

366 day(s)

OK Cancel

This will pin or unpin the CDV tree. If your screen is small you may want to unpin the CDV tree to look at laboratory results

Date	Title	Provider
	Person Demographics	
	▼ Clinical Documents (1)	
	▶ Discharge Summary (1)	
	▼ Laboratory (58)	
	▶ General Laboratory (51)	
	▶ Microbiology (3)	
	▶ Pathology (3)	
	▶ Transfusion Medicine (1)	

The discharge summaries are all in their own folder in Clinical Documents folder. Currently the eHR Viewer only has discharge summaries from Saskatoon. The discharge summaries display sorted date, facility, and attending physician. Discharge summaries will populate to the eHR Viewer once they have been through the transcription process of the health region.

Laboratory results will be sorted according to 4 potential folders; general laboratory, microbiology, pathology and transfusion medicine.

All labs are filed in their associated folders by date. The date associated with lab reports will be the Date Collected. If the Date Collected field is blank because the source system has not supplied this information, the date will not be displayed in the CDV tree link to the report.

A result name in red font indicates that one or more of the values are outside of the normal

Single asterisk \* means high or low result

Double asterisk \*\* means critically high or low result

	2011-Mar-08	Glucose (Glucose Ra
	2011-Mar-06	TSH AL-HAYKI, M,
**	2011-Mar-06	Creatinine Clearance
**	2010-Jul-06	Creatinine Renal Clear
	2010-Jul-06	Drugs of Abuse Pane
*	2010-Jul-06	Renal Panel - Hospital
*	2010-Jul-06	Renal Function Panel i
*	2010-Jul-06	Oxygen Saturation; A
*	2010-Jul-06	Gas Panel; Arterial (B
*	2010-Jul-06	Lipid Profile (Lipid Pan

A preliminary test will display in an italicized font

### Sorting the information in the CDV Tree

The default view for the eHR Viewer is to sort the information according to category, then date, then title, then provider. You have the ability to sort the information in the CDV Tree according to the column headings – Date, Title and Provider.



There are additional ways to sort the data.

1. Using the “Showing all documents” option
2. Using the view by category
3. Using the look for field
4. Using the abnormality flag

Showing all documents allow you to sort the results in time chunks of; 1 week, 2 weeks, 1 month, 3 months, 6 months, 1 year or a specific time frame.

This selection box allows you to view only those results that were flagged as abnormally high. **The results in the microbiology and pathology folder do not have these flags and could easily be missed using this filter.**

View by allows you to reorganize results by either date, source or provider



Look for allows you to search for a result according to the information in the result title. For example: result name, a date or a specific provider.

The distinction between the categories of information in the CDV tree, discharge summary or lab result, will be lost when you use the **View By** option. In the example below, there is one discharge summary in the same list of lab results.

This document is a discharge summary


- 2013-Sep-05 Saskatoon City Hospital CO
- \* 2012-Jan-25 Creatinine Clearance Panel;
- \* 2012-Jan-25 Creatinine ZZSKTN, ROUTAB
- 2012-Jan-25 Creat Clearance Estimated

If a link has been updated for a patient's profile then when you try to access the patient profile from an existing list such as a work list or a recent patient list an error icon will be presented – a yellow triangle with an exclamation mark.

MCTESTERSON, TESTY 1975-Jul-05 (36 years) M
NAVAJO-WHITE, ADULTMALE 1969-May-02 (42 years) M
 POTASSIUMTEST, TESTING 1952-Mar-15 (59 years) M
 NAVAJO-WHITE, ADULTMALE 1969-May-02 (42 years) M

This indicates that not all clinical data will be available from the saved link. To correct this, delete the person from the list and complete a new person search for them. The new link can then be populated to the list.

If you click on the patient's name you will not be presented with clinical data rather you will be given the following error message;

 Not all clinical data may be displaying for this person. Please delete this person from any of your worklists and search for the person again.