

This quick reference provides instructions for viewing and printing clinical documents in Alberta Netcare Portal (ANP).

## How to View and/or Print a Single Clinical Document

- 1 Search for your patient and open their ANP record.
- 2 The Clinical Document Viewer (CDV) can be accessed from Limited Documents, All Documents, or by clicking a document name in Patient Quick View under Dashboards.



**3** From the CDV, hover over a document to view information in a tooltip, or click the document name to open the full document.

## **CDV Legend**

lcon	Description						
2,	Numeric result(s),	such as a lab result					
	Text result(s), consultation report, discharge summary, and community encounter digest						
Clinical	Document	Description					
<ul> <li>C N 30-Apr-20</li> <li>N 30-Apr-20</li> <li>N 30-Apr-20</li> <li>P 30-Apr-20</li> <li>C N 29-Apr-20</li> <li>C N 19-Apr-20</li> </ul>	14 CBC 4 CBC 13 ? CBC 3 ? CBC	<ul> <li>A C indicates that one or more numerical results fall critically outside normal range.</li> <li>A name with a strikethrough means the test is cancelled.</li> </ul>					



## **Document Controls**

Electrolyte Panel (Na, K, Cl, C	CO2, Anion Ga	<b>o)</b> (18 months ago)		Print	Send	Data Inquiry 📋 I	Doc
Electrolyte Panel Time Collected 12-May-202 Time Reported 12-May-202 Order Number 385824886	23 21:40 Ti 23 22:10 Ti	me Received 12-Ma	Gap) view Cumula y-2023 21:42 y-2023 22:10	tive Results			
<sup>s</sup> Print	Ser	nd   E	)ata Inq	uiry		Dock	
		pecimen Blood /pe/Source	Blood/Blood, Venous				
Demographics PHN/ULI: 4	HAW, ALIX JEFF 60488014 :h: 06-DEC-197'	9					
Test	Result	Ref. Range (Units)	Abnormality				
Sodium	143	135-145 (mmol/L)					
Potassium	4.3	3.5-5.0 (mmol/L)					
Chloride	103	98-112 (mmol/L)					
Carbon Dioxide (CO2)	23	20-32 (mmol/L)					

- Click **Print** to print the clinical document. а
- b Click Send to email the clinical document to another ANP authorized user. The recipient requires the appropriate Alberta Netcare user role to view the document.

For instructions on using the ANP messaging feature, consult the quick reference "How to Message ANP Users." TIP

- c Click Data Inquiry to report suspected data issues. An email with the record you are viewing will be sent to the Person Identity Management (PIM) team.
- d Click Dock to open the document in a separate docked windowlet. This functionality enables you to view and compare multiple lab results or other documents side-by-side.

Glucose, Randoi	n (18 mc	onths ago)			Docked windowlets can be minimized, expanded, or close							
Glucose, F Time Collected Time Reported	12-May	·	tive Results Fime Received Fime		ay-2023 21:42 ay-2023 22:10							
Order Number	38582 Sin al	Glucose, Rando	m				×	Magnesium 🗕 🛃 🕽				
Status Fina Relevant Information		Glucose, Random View Cumulative Results						Magnesium view Cumulative Results				
Comments	A ranc mmol, for Dia	Time Collected Time Reported Order Number Status	12-May-2023 12-May-2023 385824893 Final		Time Received Time Transmitted Ordering Provider	12-May-2023 21:42 12-May-2023 22:10 NEUPANE, KAREN		Time Collected Time Reported Order Number Status	12-May-2023 21:40 12-May-2023 22:10 385824889 Final		12-May-2023 21:42 12-May-2023 22:10 NEUPANE, KAREN	
Report Patient Demographics (for verification purposes)	Name PHN/L Date c Sex: M	Relevant Information			Location	PRH PEACE RIVER COMMUNITY HEALTH CENTRE LABORATORY Blood-Blood/Blood,		Relevant Information		Location	PRH PEACE RIVER COMMUNITY HEALTH CENTRE LABORATORY Blood-Blood/Blood,	
Test Glucose, Rando	Type/Source Venous Comments A random glucose concentration of greater than or		er than or equal to 11.1 one of the diagnostic criteria	than or equal to 11.1 le of the diagnostic criteria	Report Patient Demographics (for verification purposes)	Name: BASHAW, AL PHN/ULI: 46048801 Date of Birth: 06-DI Sex: M	4	Venous				
Accession Number Encounter	21PR-	Report Patient Demographics (for verification	Name: BASHAW, ALIX JEFF PHN/ULI: 460488014 Date of Birth: 06-DEC.1979					Test		Ref. Range (Units)	Abnormality	
Number	40522	purposes)	Sex: M				- 11	Magnesium		0.70-1.00 (mmol/L)		
Patient Location Requesting Facility	PRH P	Test Glucose, Rande	om	Resul 13.1	t Ref. Range (Units 3.3-11.0 (mmol/L)	· · · · · ·		Accession Number	21PR-132C00063			
		Accession Number	21PR-132C0	0063				Encounter Number	403222189077		5	
		Encounter	/032221890	77			-	Patient Location	PRH PRCH EMERGE	NCY - PRH PEACE RIV	ER COMMUNITY HEALTH CENTRE	

When you are finished viewing the document, you can click C to collapse the CDV or My Patient Layout to return to the default view.