

Printing Quick Reference Guide

Print clinical details

Click the printer icon under magnify glass in the details pane

CBC (07-Feb-2022 09:00)

Collection Name	Collection Date	Specimen Received Date	Status	Specimen	Lab Type
CBC	07-Feb-2022 09:00	07-Feb-2022 09:30	Final	-	Hematology

Performing Facility: Dynacare Winnipeg | Ordered By: KIRK, JAMES T | Ordering Facility: - | Source: Dynacare

HEMATOLOGY

23:58	08:06	09:42	16:33	07-Feb-2022 16:33
2.8 (x10E9/L: 5 - 15)	2.9 (x10E9/L: 5 - 15)	2.9 (x10E9/L: 4.5 - 11)	2.9 (x10 9/L: 4.5 - 11)	Leukocytes 2.9 (x10 9/L: 4.5 - 11)
3.4 (x10E12/L: 3.9 - 5.3)	3.5 (x10E12/L: 3.9 - 5.3)	3.59 (x10E12/L: 3.8 - 5.2)	3.5 (x10 12/L: 3.8 - 5.2)	Erythrocytes 3.5 (x10 12/L: 3.8 - 5.2)
104 (g/L: 115 - 135)	110 (g/L: 115 - 135)	114 (g/L: 120 - 160)	110 (g/L: 120 - 160)	Hemoglobin 110 (g/L: 120 - 160)

Print a report

Click the printer icon in the report view

Emergency (26-Nov-2021)

Type	Facility	Admission Date	Attending On Record	Discharge Date	Encounter ID
Emergency	Grace Hospital	26-Nov-2021 08:31	Emergency Provider	26-Nov-2021 17:38	1844826

Source: EPR

ER Discharge Summary

Reported Date	Author	Completion Status	Facility
26-Nov-2021 00:00	N/A	N/A	Grace Hospital

Title: -

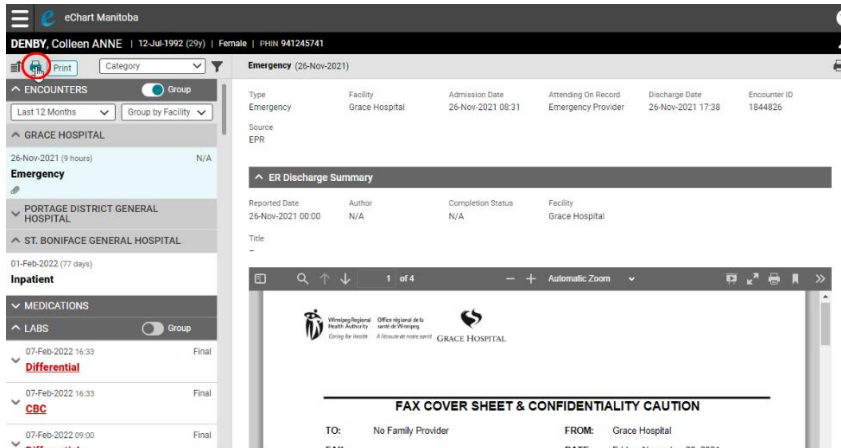
FAX COVER SHEET & CONFIDENTIALITY CAUTION

TO: No Family Provider | FROM: Grace Hospital
 CAY: | DATE: Edition: November 26 2021

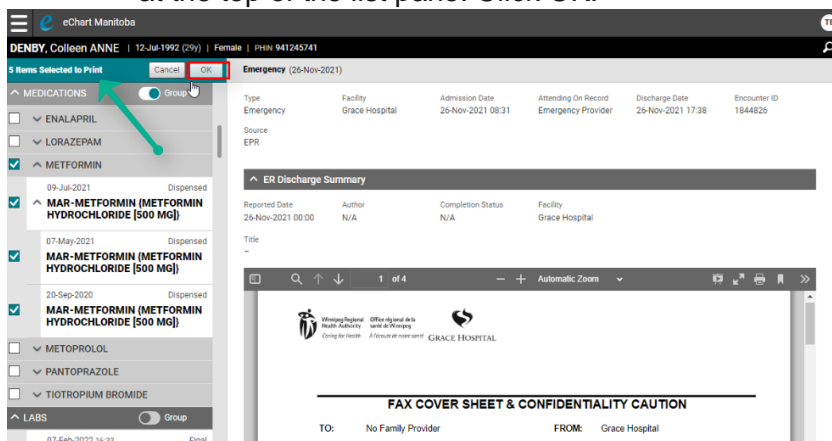
Print multiple items

Multiple clinical items from multiple domains can be printed at the same time.

STEP 1 Click the printer icon at the top left-hand corner of the list pane

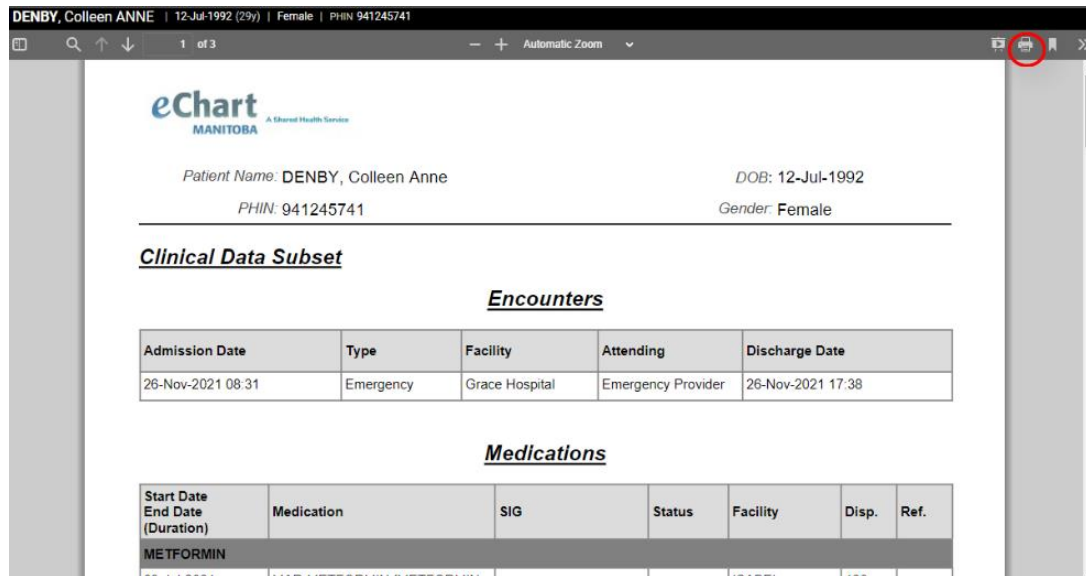


STEP 2 Select the boxes for items to print. The number of items selected will display at the top of the list pane. Click OK.



A print preview window will display the clinical information selected and indicate how many pages will print.

STEP 3 Click the printer icon to select the printer destination.



NOTE:

- When printing a lab panel, the entire panel is included
- Medications contain nested data. Be sure to select all boxes to print
- Printing is not available from Lab Results History