



Printing and Downloading Documents in HEALTHeLINK Fusion

Sept. 10, 2026

v1.0

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Printing and Downloading Documents in Fusion

Overview

This training guide provides an overview of how to print and download documents in HEALTHeLINK Fusion.

Help/Support

For HEALTHeLINK™ Support

24/7 Help Desk Support	877.895.4724
Local Help Desk Support	716.842.6343

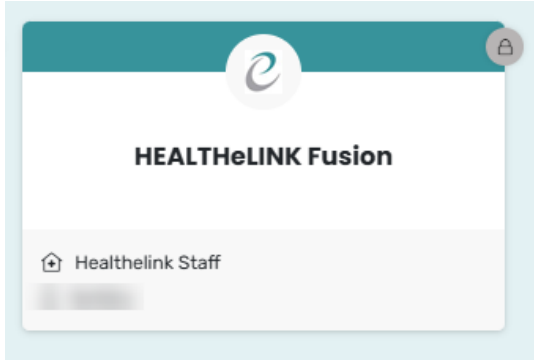
Additional training materials are available at
<https://wnyhealthelink.com/for-providers/training-materials/>

Printing and Downloading Documents

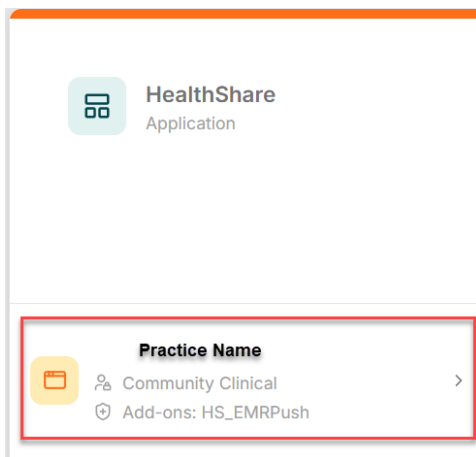
- I. Log into the HEALTHeCOMMUNITY Portal.

Printing and Downloading Documents in Fusion

2. Click on the **HEALTHeLINK Fusion badge**.



3. Once in the Fusion Gateway, click on the **Community Clinical Badge**.



4. Search for the desired patient using the Patient Search screen and the necessary Search Criteria.

A screenshot of the 'Patient Search' screen. The screen is divided into two main sections: 'Search Criteria' on the left and 'Patient Search Results' on the right. The 'Search Criteria' section contains several input fields: 'Last Name' (with 'healthlink' entered), 'First Name' (with 'testing' entered), 'Date of Birth', 'Medical Record Number', 'Source of Medical Record Number' (a dropdown menu), and 'Master Patient Identifier'. At the bottom of this section are buttons for 'Advanced Search', 'Clear', and 'Search'. The 'Patient Search Results' section displays a table with the following columns: 'Name', 'Age', 'Gender', 'Date of Birth', 'Address', and 'Master Patient Identifier'. A single row of results is visible, showing 'HEALTHeLINK TESTING', '48y', 'F', '07/07/1977', '123 BUFFALO LN, BUFFALO NY 14043', and '68eebf7f68c3ca1646978978'. The table has a scroll bar on the right side.

Printing and Downloading Documents in Fusion

Printing and Downloading PDFs in the Documents Chartbook

If a result is loaded into HEALTHeLINK Fusion as a PDF, specifically found in Documents, the result may be printed and/or downloaded. Click on the report to open the PDF report and click on the download or printer icon. The availability of PDFs is determined by the data source and document type.

HEALTHeLINK, TESTING
F 48y 07/07/1977 MPIID: 68eeb7f68c3...

HRSNDATAKE: Awaiting Data Refresh

Chartbook

- Clinical Summary
- Conditions
- Allergies
- Medications
- Documents**
- Advanced Care Plans
- Immunizations
- Vital Signs

Documents

Warning: Downloading documents may present security and privacy risks. Downloaded documents should be removed from the local device after use.

Document	Source	Facility	Event Date	Details
ED EKG	JASON BARKER	healthlink:BROOKS	09/26/2025	
ED EKG			14:50	

> Progress Note - Specialties/Departments

> Radiation Medicine (RTH) Follow-up- Telephone

Back to Chart >

Microsoft Word - Document1

1 / 1 100% +

HEALTHeLINK

Med Rec Nbr: Financial Nbr: Client Med Rec Nbr: DOB: Sex: Adm: Disch:

UI Nbr: Patient Name: Organization: Patient Location: Physician:

DOWNLOAD PRINT

Progress Notes

SERVICE DATE/TIME:
RESULT STATUS:
PERFORM INFORMATION:
SIGN INFORMATION:

Printing and Downloading a Text Format Document

Below is an example of a **text formatted** document.

HEALTHeLINK, TESTING
F 48y 07/07/1977 MPIID: 68eeb7f68c3...

Back to Chart >

Documents and Notes

Clinician: PMHNP-SC JOHN COPAS

Document Type: Progress Note - Specialties/Departments

Document: Progress Note - Specialties/Departments

Status: Available for patient care

Note: Niagara Falls Memorial Medical Center Name HEALTHeLINK, TESTING

PROGRESS NOTE

DOB: 07/07/1977 Account: 34567890

MR 34567890

RM BHU Involuntary 2711 Admit 09/25/2025

Alcoholing 3PMN COPAS

PCP CHANTAL OGLE RN / MEDQ

D: 09/25/2025 17:25:34

T: 09/26/2025 13:21:12

#34567890 SUBJECTIVE: The patient is seen this a.m. Chart reviewed. Case discussed with staff. Tolerating medication without any complications. He was on level 4 due to disorganized confused behavior, had come though initially, was walking around naked in

Printing and Downloading Documents in Fusion

If a result is loaded into HEALTHeLINK Fusion in a **text format**, specifically found in Documents, navigate to the Patient Report Summary page to print/download the document. Follow the steps and accompanying images below to print and download documents in Fusion.

1. From the Clinical Summary page, navigate to the three dots on the right-hand side of the page and click on them.

HEALTHeLINK, TESTING
F 48y 07/07/1977 MPIID: 68eeb7f68c3...

Chartbook
Clinical Summary
Conditions
Allergies
Medications
Documents
Advanced Care Plans
Immunizations

Diagnoses
Sorted by Last Updated
Diagnosis Type Last Updated
Sprain of unspecified ligament of right ankle, initial encounter Working 09/25/2025 13:25

Lab Results
Order Results Collection Date Details
INSULIN Results 09/25/2025 07:35
CBC Diff Results 09/25/2025 01:49
CBC WITH AUTODIFF Results 09/24/2025 16:11
LIPASE Results 09/24/2025

2. Click on the link that says, "Patient Reports"

HEALTHeLINK, TESTING
F 48y 07/07/1977 MPIID: 68eeb7f68c3...

Chartbook
Clinical Summary
Conditions
Allergies
Medications
Documents
Advanced Care Plans

Diagnoses
Sorted by Last Updated
Diagnosis Type Last Updated
Sprain of unspecified ligament of right ankle, initial encounter Working 09/25/2025 13:25

Lab Results
Order Results Collection Date Details
INSULIN Results 09/25/2025 07:35
CBC Diff Results 09/25/2025 01:49
CBC WITH AUTODIFF Results 09/24/2025 16:11
LIPASE Results 09/24/2025

HEALTHeLINK TESTING
Surname HEALTHeLINK
Given Name TESTING
Gender Female
Age 48 Yrs
Date of Birth

3. Users are brought to the Patient Summary Report Page. Click on the link that says, "Download Summary".

HEALTHeLINK, TESTING
F 48y 07/07/1977 MPIID: 68eeb7f68c3...

Back to: Chart >

Download Summary View As: Patient Summary (HTML) Report: Patient Summary Report View Send

Awaiting results from: HRSNDATA LAKE Refresh

Patient Summary Report for TESTING HEALTHeLINK, F 1977-07-07

Patient Demographics

Name	Date Of Birth	Gender	Identification Number	Phone	Address
TESTING HEALTHeLINK	1977-07-07	F	MRN: 67890TEST MRN: 567TEST MRN: 0ac5ba45a3261ee08tb83de361425152 MRN: 3456TEST MRN: 2345TEST MRN: 1234TEST MRN: healthlink.BROOKS.67890TEST	(716)555-1234	123 BUFFALO LN BUFFALO NY 14043

Printing and Downloading Documents in Fusion

- The Download Summary Report screen will open, and this is where users select the summary type and filter the documents to download. From the Select Summary drop down select the **TXDF Patient Summary Report**.

Download Summary Report - Google Chrome

qa.fusion.techbd.org/vie/csp/healthshare/HSVIEWER/web/csp/HS.UI.Push.DownloadSummary.cls?\$ZEN_POPUP

Download Summary for Patient:
TESTPATIENT,ELYSE

Select Summary: Patient Summary Report
Patient Summary Report (Claims)
Patient Summary Report (Expanded)
Patient Summary Report (Observations)
Patient Summary Report (Real Time)
TXDF Patient Summary Report
Consolidated CDAv2.1 CCD
EMR Result Push
Shared Health Summary (NEHTA SD-16565)

Select Format: HTML

Filter... Download

- Select the **Filter** button to filter results.

Download Summary Report - Google Chrome

qa.fusion.techbd.org/vie/csp/healthshare/HSVIEWER/web/csp/HS.UI.Push.DownloadSumma

Download Summary for Patient:
TESTPATIENT,ELYSE

Select Summary: TXDF Patient Summary Report Select Format: HTML

Filter... Encounter: [All]

Download Close

- Navigate to the Documents section and choose the document to print or download. Be sure to click the “Clear All” box to unselect the reports that do not need to be printed or downloaded. Click the “Close Window” link.

InterSystems HealthShare Management Portal

Test System

Server: 1987-01-01 Namespace: TESTPATIENT,ELYSE User: 96 DAGOBAAH AVE, SPRINGVILLE NY 14141 Licensed To: Technology by Design Instance: (716)555-7564

Report Filters

Filter By Days Back: Filter By Source

Apply Filters Preview... Clear All Select All

Close Window

Patient Demographics

Encounters

Laboratory

Diagnosis

Documents

Filter By Days Back: Filter By Source

Apply Section Filters

Clear All Select All

Document Date	Source	Document Type	Include
2025-08-28	healthlink ECMC (S)	Operative Report	☒
2025-08-27	healthlink DENT (S)	PROGRESS NOTE	☐

- Click the “Download” button, and the report will be downloaded to print. Some users may need to check the download section of your computer to open it.

Printing and Downloading Documents in Fusion

Download Summary Report - Google Chrome

qa.fusion.techbd.org/vie/csp/healthshare/HSVIEWER/web/csp/HS.UI.Push.DownloadSummary.cls?\$ZEN_POPUP=1&CPSHARE=1&mode=S&contentType=&report=

Download Summary for Patient:
TESTPATIENT, ELYSE

Select Summary: TXDF Patient Summary Report Select Format: HTML

Filter... Encounter: [All]

Download Close

Clinical_Summary_2026-05-20_13_57_56.
html
16.7 KB • Done

8. The report will be downloaded and ready to print. Depending on the computer printer set up, some users may need to “right click” to print.

Patient Summary Report for ELYSE TESTPATIENT, F 1987-01-01 Report Generated: 2026-05-20 02:57:55PM

Some data has been filtered by the sending clinician.

Patient Demographics

Name	Date Of Birth	Gender	Identification Number	Phone	Address
ELYSE TESTPATIENT	1987-01-01	F	MPIID: 68ace59cdcc1950c141e80c MRN: M001TEST22345 healthlink ECMC MRN: 123456 healthlink WELLBE MRN: 1234TEST11 healthlink UBMD MRN: M0012TEST1456 healthlink ECMC MRN: 6TEST1119 healthlink BRTIND MRN: 1000TEST87 healthlink KH5 MRN: 11TEST6766 healthlink ALEDAD MRN: KTEST00019 healthlink BROOKS MRN: M001312574 healthlink ECMC MRN: 5874TEST541564 healthlink RPCI MRN: L1TEST1111 healthlink LKM MRN: M0012TEST456 healthlink ECMC2PART2 MRN: 48TEST healthlink DENT MRN: H000TEST22 healthlink OGH MRN: E1TEST5536 healthlink JONES MRN: healthlink ECMC M001TEST22345 HRSNDATA LAKE DL: 123456789 NY SSN: XXX-XX-6150	(716)555-7564	96 DAGOBAB AVE SPRINGVILLE NY 14141 96 DAGOBAB SPRINGVILLE NY 14141 96 DAGOBAB ST SPRINGVILLE NY 14141 96 DAGOBAB AVE SPRINGVILLE NY 14141-7564

42 CFR Part 2 Re-disclosure Warning

Notice

Re-Disclosure Warning if You Access Records of Federally-Assisted Alcohol or Drug Abuse Programs Regulated Under 42 CFR Part 2: This information has been disclosed to you from records protected by Federal confidentiality rules (42 CFR Part 2). The Federal rules prohibit you from making any further disclosure of information in this record that identifies a patient as having or having had a substance abuse disorder either directly, by reference to publicly available information, or through verification of such identification by another person, unless further disclosure is expressly permitted by the written consent of the individual whose information is being disclosed or as otherwise permitted by 42 CFR Part 2. A general authorization for the release of medical or other information is NOT sufficient for this purpose (see 2.31). The Federal rules restrict any use of the information to investigate or prosecute with regard to a crime any patient with a substance use disorder, except as provided at 2.12(c)(5) and 2.65.

Documents

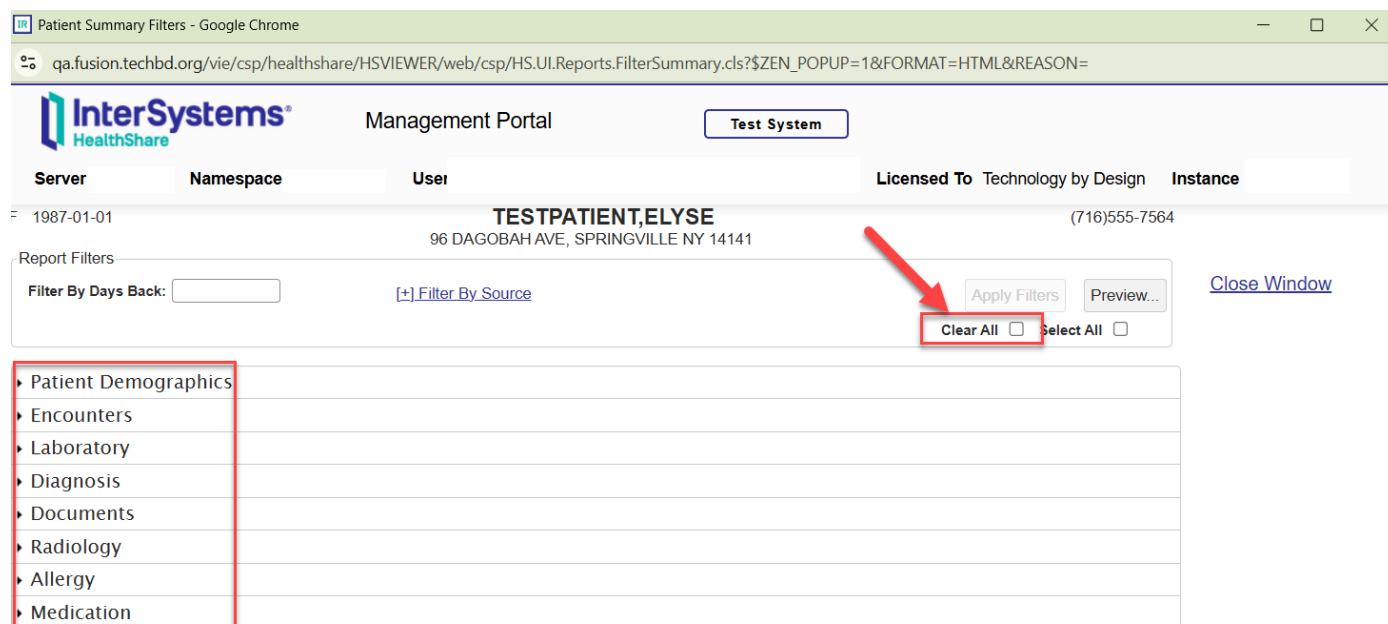
Clinician	Document Type	Date	Performing Facility	Status	Notes
POLICHEMI, ALEXANDRA	Operative Report	2025-08-29	healthlink ECMC	Available for patient care	ERIE COUNTY MEDICAL CENTER CORPORATION OR-Attending Operative Report 462 Grider St. Buffalo, NY 14215 (716) 898-3000 Patient's Name COMPEAU, STEVEN MR#: M0012TEST456/Account #: XXXXXX Report# 0829-TEST Age/Sex: 38/F Date of Birth: 01/01/1987 Admission Date/Time: 08/18/25 1345 Attending Physician: ELAMIN MAHMOUD G MBBS/Admitting Service: APOGEE GROUP Dictating Provider: POLICHEMI, ALEXANDRA MD, (RES)/Dictating Date/Time: 08/28/25 1649 Primary Provider: HEIM, JACQUELINE M MD, (RF) Attending Operative Report Date of Surgery: Aug 28, 2025 Pre-Operative Diagnosis: Left foot infected gangrene status post open foot level amputation Post-Operative Diagnosis: same Procedure(s): Left below-knee amputation with transection of tibia and fibula in the upper one third Attending Surgeon: KHAN, SIKANDAR Z MBBS Assistant Surgeon(s): Alexandra Polichemi, MD Anesthesia: General Complications: none Estimated Blood Loss: 100 ml Specimen(s) removed: Left leg Drains or Implants: None Operative Details Indications for Procedure: Patient presented with left lower extremity ischemia with infection. Underwent attempted limb salvage with endovascular revascularization/thrombolysis. Subsequently underwent left foot level amputation for source control. Amputation site is necrotic. Offered below-knee amputation to which he agreed. All risks were discussed in detail including but not limited to infection, bleeding, hematoma, nonhealing, requirement for additional intervention including above-knee amputation, stroke, PE, DVT, myocardial infarction, cardiac arrhythmias, cardiac arrest and death before proceeding.

Printing and Downloading Documents in Fusion

		Procedure Details: After informed consent was obtained, patient was brought to the operating room and placed supine on the table. Timeout procedure performed. Patient prepped and draped in the usual sterile fashion. An incision was made in the upper calf and dissection was carried down to the tibia and fibula. Once the bones were circumferentially dissected, they were transected. Anterior tibial, posterior tibial and peroneal vessels were controlled and ligated. The wound was then copiously irrigated. Hemostasis obtained. The anterior posterior flaps were then brought together without tension using 0 Vicryl for fascia, 2-0 Prolene for the skin. Sterile compressive dressing was applied. Patient was extubated and transferred to recovery in stable condition. Dr. Khan was present for the procedure. Attending Statement (Surgery) Attending Statement Attending statement: I was present during the operation	
		DRAGON DISCLAIMER: Dragon voice-recognition software may have been used to prepare this typewritten note. Although each note is personally scanned for syntactic or grammatical errors, unintended but conspicuous translational errors can occur. Please contact ECMC if there are any questions about the contents of this note.	
		POLICHEMI ALEXANDRA MD, (RES) Aug 28, 2025 16:49 KHAN SIKANDAR Z MBBS Aug 28, 2025 14:58 Attn Physician: ELAMIN, MAHMOUD G MBBS	
		<Electronically signed by SIKANDAR Z KHAN MBBS>, 08/29/25 1502 ,	
		<Electronically signed by SIKANDAR Z KHAN MBBS> 08/29/25 1502 PC Physician: HEIM JACQUELINE M MD, (RF) Ref Physician: Copies To:	

Note:

Users may choose other documents such as labs and radiology reports to print and download. Click on the “Clear All” box to clear out all the documents. If this step is not completed, all the documents will be downloaded and printed. Click on the arrow next to the category listed below and choose what document you want to print and/or download. ***All the documents will be pre-selected.***



Printing the Patient Summary Report

Users have the capability to print the Patient Summary Report from the Clinical viewer following the steps below.

- I. Click on the three dots on the right-hand side of the clinical viewer.

Printing and Downloading Documents in Fusion

HEALTHELINK, TESTING
F 48y 07/07/1977 MPIID: 68eebf7f68c3...

Chartbook

- Clinical Summary
- Conditions
- Allergies
- Medications
- Documents
- Advanced Care Plans
- Immunizations

Diagnoses Sorted by Last Updated

Diagnosis	Diagnosis Type	Last Updated
Sprain of unspecified ligament of right ankle, initial encounter	Working	09/25/2025 13:25

Lab Results

Order	Results	Collection Date	Details
INSULIN	Results	09/25/2025 07:35	
CBC Diff	Results	09/25/2025 01:49	
CBC WITH AUTODIFF	Results	09/24/2025 16:11	
LIPASE	Results	09/24/2025	

2. Click on “Patient Reports”.

HEALTHELINK, TESTING
F 48y 07/07/1977 MPIID: 68eebf7f68c3...

Chartbook

- Clinical Summary
- Conditions
- Allergies
- Medications
- Documents
- Advanced Care Plans

Diagnoses Sorted by Last Updated

Diagnosis	Diagnosis Type	Last Updated
Sprain of unspecified ligament of right ankle, initial encounter	Working	09/25/2025 13:25

Lab Results

Order	Results	Collection Date	Details
INSULIN	Results	09/25/2025 07:35	
CBC Diff	Results	09/25/2025 01:49	
CBC WITH AUTODIFF	Results	09/24/2025 16:11	
LIPASE	Results	09/24/2025	

HEALTHELINK TESTING

[Patient Reports](#)

Suriname
HEALTHELINK

Given Name
TESTING

Gender
Female

Age
48 Yrs

Date of Birth

3. Click on “Download Summary” at the top left-hand side of the summary.

HEALTHELINK, TESTING
F 48y 07/07/1977 MPIID: 68eebf7f68c3...

[Back to Chart](#)

[Download Summary](#) View As: Patient Summary (HTML) Report: Patient Summary Report [View](#) [Send...](#)

Awaiting results from: HRSNDATA LAKE [Refresh](#)

Patient Summary Report for TESTING HEALTHELINK, F 1977-07-07

Patient Demographics

Name	Date Of Birth	Gender	Identification Number	Phone	Address
TESTING HEALTHELINK	1977-07-07	F	MRN: 67890TEST MRN: 567TEST MRN: 0ac5ba45a3261ee08fb83de361425152 MRN: 3456TEST MRN: 2345TEST MRN: 1234TEST MRN: healthlink.BROOKS:67890TEST	(716)555-1234	123 BUFFALO LN BUFFALO NY 14043

Click “Download”. The report will be downloaded to your computer to print.

Download Summary Report - Google Chrome

fusion.techbd.org/vie/csp/healthshare/HSVIEWER/web/csp/HS.UI.Push.DownloadSummary.cls?\$ZEN_POPUP=1&CP SHARE=1&mode=S&contentType=&report=

Download Summary for Patient:

HEALTHELINK, TESTING

Select Summary: Patient Summary Report Select Format: HTML

Filter... Encounter: [All]

[Download](#) [Close](#)

Printing and Downloading Documents in Fusion

Below is an example of a Patient Summary Report available to download and print.

Patient Summary Report for TESTING HEALTHELINK, F 1977-07-07

Patient Demographics

Name	Date Of Birth	Gender	Identification Number	Phone	Address
TESTING HEALTHELINK	1977-07-07	F	MRN: 67890TEST MRN: 5677TEST MRN: 0ac5ba45a3261ee008b83de361425152 MRN: 3456TEST MRN: 2345TEST MRN: 1234TEST MRN: healthlink.BROOKS.67890TEST	(716)555-1234	123 BUFFALO LN BUFFALO NY 14043

Allergies

Onset Date	Inactive Date	Allergen	Category	Last Updated At
(none)				

Medications

Date	Medication	Form	Strength	Duration	Source
(none)					

Encounters

Start Date	End Date	Type	Facility	Reason	Clinician	Admission Type
2025-09-25		I	healthlink.KHS	SBO	MELTON SILVA	1

Diagnoses

Date	Description	Code	Type	Source
2025-09-25	Sprain of unspecified ligament of right ankle, initial encounter	S93.401A	W	healthlink.BMH

Laboratory Results

	Date	Result	Source																																																																																																																																																
INSULIN	2025-09-26	<table><tr><th>Test Item</th><th>Value</th><th>Units</th><th>Reference Range</th><th>Flag</th><th>Message Flag</th></tr><tr><td>INSULIN</td><td>9.2</td><td>uIU/mL</td><td></td><td></td><td>Normal</td></tr></table>	Test Item	Value	Units	Reference Range	Flag	Message Flag	INSULIN	9.2	uIU/mL			Normal																																																																																																																																					
Test Item	Value	Units	Reference Range	Flag	Message Flag																																																																																																																																														
INSULIN	9.2	uIU/mL			Normal																																																																																																																																														
CBC Diff	2025-09-25	<table><tr><th>Test Item</th><th>Value</th><th>Units</th><th>Reference Range</th><th>Flag</th><th>Message Flag</th></tr><tr><td>WBC</td><td>10.6</td><td>x10e9/L</td><td>4.0-10.5</td><td>High</td><td>High</td></tr><tr><td>RBC</td><td>4.64</td><td>x10e12/L</td><td>4.70-6.00</td><td>Low</td><td>Low</td></tr><tr><td>Hgb</td><td>13.9</td><td>g/dL</td><td>14.0-18.0</td><td>Low</td><td>Low</td></tr><tr><td>Hct</td><td>42.6</td><td>%</td><td>42.0-52.0</td><td>Normal</td><td>Normal</td></tr><tr><td>MCV</td><td>91.8</td><td>fL</td><td>78.0-100.0</td><td>Normal</td><td>Normal</td></tr><tr><td>MCH</td><td>30.0</td><td>pg</td><td>28.0-34.0</td><td>Normal</td><td>Normal</td></tr><tr><td>MCHC</td><td>32.6</td><td>g/dL</td><td>32.0-36.0</td><td>Normal</td><td>Normal</td></tr><tr><td>RDW</td><td>12.5</td><td>%</td><td>11.5-14.0</td><td>Normal</td><td>Normal</td></tr><tr><td>Platelet</td><td>236</td><td>x10e9/L</td><td>150-450</td><td>Normal</td><td>Normal</td></tr><tr><td>MPV</td><td>9.6</td><td>fL</td><td>9.0-12.0</td><td>Normal</td><td>Normal</td></tr><tr><td>Neut Abs</td><td>7.9</td><td>x10e9/L</td><td>1.5-6.6</td><td>High</td><td>High</td></tr><tr><td>Lymph Abs</td><td>2.0</td><td>x10e9/L</td><td>1.5-3.5</td><td>Normal</td><td>Normal</td></tr><tr><td>Mono Abs</td><td>0.6</td><td>x10e9/L</td><td><=1.0</td><td>Normal</td><td>Normal</td></tr><tr><td>Eos Abs</td><td>0.0</td><td>x10e9/L</td><td><=0.7</td><td>Normal</td><td>Normal</td></tr><tr><td>Baso Abs</td><td>0.0</td><td>x10e9/L</td><td><=0.1</td><td>Normal</td><td>Normal</td></tr><tr><td>ImmGran Abs</td><td>0.02</td><td>x10e9/L</td><td><=0.04</td><td>Normal</td><td>Normal</td></tr><tr><td>Differential Choice</td><td>Automated</td><td></td><td></td><td></td><td>Normal</td></tr><tr><td>Neutrophils</td><td>74.7</td><td>%</td><td>38.0-77.0</td><td>Normal</td><td>Normal</td></tr><tr><td>Lymph</td><td>18.8</td><td>%</td><td>20.0-48.0</td><td>Low</td><td>Low</td></tr><tr><td>Mono</td><td>5.5</td><td>%</td><td><=12.0</td><td>Normal</td><td>Normal</td></tr><tr><td>Eos</td><td>0.4</td><td>%</td><td><=6.0</td><td>Normal</td><td>Normal</td></tr><tr><td>Basophils</td><td>0.4</td><td>%</td><td><=3.0</td><td>Normal</td><td>Normal</td></tr><tr><td>ImmGran</td><td>0.2</td><td>%</td><td><=0.4</td><td>Normal</td><td>Normal</td></tr></table>	Test Item	Value	Units	Reference Range	Flag	Message Flag	WBC	10.6	x10e9/L	4.0-10.5	High	High	RBC	4.64	x10e12/L	4.70-6.00	Low	Low	Hgb	13.9	g/dL	14.0-18.0	Low	Low	Hct	42.6	%	42.0-52.0	Normal	Normal	MCV	91.8	fL	78.0-100.0	Normal	Normal	MCH	30.0	pg	28.0-34.0	Normal	Normal	MCHC	32.6	g/dL	32.0-36.0	Normal	Normal	RDW	12.5	%	11.5-14.0	Normal	Normal	Platelet	236	x10e9/L	150-450	Normal	Normal	MPV	9.6	fL	9.0-12.0	Normal	Normal	Neut Abs	7.9	x10e9/L	1.5-6.6	High	High	Lymph Abs	2.0	x10e9/L	1.5-3.5	Normal	Normal	Mono Abs	0.6	x10e9/L	<=1.0	Normal	Normal	Eos Abs	0.0	x10e9/L	<=0.7	Normal	Normal	Baso Abs	0.0	x10e9/L	<=0.1	Normal	Normal	ImmGran Abs	0.02	x10e9/L	<=0.04	Normal	Normal	Differential Choice	Automated				Normal	Neutrophils	74.7	%	38.0-77.0	Normal	Normal	Lymph	18.8	%	20.0-48.0	Low	Low	Mono	5.5	%	<=12.0	Normal	Normal	Eos	0.4	%	<=6.0	Normal	Normal	Basophils	0.4	%	<=3.0	Normal	Normal	ImmGran	0.2	%	<=0.4	Normal	Normal	
Test Item	Value	Units	Reference Range	Flag	Message Flag																																																																																																																																														
WBC	10.6	x10e9/L	4.0-10.5	High	High																																																																																																																																														
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MCV	91.8	fL	78.0-100.0	Normal	Normal																																																																																																																																														
MCH	30.0	pg	28.0-34.0	Normal	Normal																																																																																																																																														
MCHC	32.6	g/dL	32.0-36.0	Normal	Normal																																																																																																																																														
RDW	12.5	%	11.5-14.0	Normal	Normal																																																																																																																																														
Platelet	236	x10e9/L	150-450	Normal	Normal																																																																																																																																														
MPV	9.6	fL	9.0-12.0	Normal	Normal																																																																																																																																														
Neut Abs	7.9	x10e9/L	1.5-6.6	High	High																																																																																																																																														
Lymph Abs	2.0	x10e9/L	1.5-3.5	Normal	Normal																																																																																																																																														
Mono Abs	0.6	x10e9/L	<=1.0	Normal	Normal																																																																																																																																														
Eos Abs	0.0	x10e9/L	<=0.7	Normal	Normal																																																																																																																																														
Baso Abs	0.0	x10e9/L	<=0.1	Normal	Normal																																																																																																																																														
ImmGran Abs	0.02	x10e9/L	<=0.04	Normal	Normal																																																																																																																																														
Differential Choice	Automated				Normal																																																																																																																																														
Neutrophils	74.7	%	38.0-77.0	Normal	Normal																																																																																																																																														
Lymph	18.8	%	20.0-48.0	Low	Low																																																																																																																																														
Mono	5.5	%	<=12.0	Normal	Normal																																																																																																																																														
Eos	0.4	%	<=6.0	Normal	Normal																																																																																																																																														
Basophils	0.4	%	<=3.0	Normal	Normal																																																																																																																																														
ImmGran	0.2	%	<=0.4	Normal	Normal																																																																																																																																														
CBC WITH AUTODIFF	2025-09-24	<table><tr><th>Test Item</th><th>Value</th><th>Units</th><th>Reference Range</th><th>Flag</th><th>Message Flag</th></tr><tr><td>WBC (White Blood Cell) Count</td><td>13.3</td><td>10³/uL</td><td>4.5-11.0</td><td>High</td><td>High</td></tr><tr><td>RBC</td><td>4.61</td><td>10⁶/uL</td><td>4.10-5.60</td><td>Normal</td><td></td></tr><tr><td>Hemoglobin</td><td>13.0</td><td>g/dL</td><td>12.0-16.0</td><td>Normal</td><td></td></tr><tr><td>Hematocrit</td><td>40.2</td><td>%</td><td>36.0-47.0</td><td>Normal</td><td></td></tr><tr><td>MCV</td><td>87.2</td><td>fL</td><td>81.0-99.0</td><td>Normal</td><td></td></tr><tr><td>MCH</td><td>28.2</td><td>pg</td><td>26.0-34.0</td><td>Normal</td><td></td></tr><tr><td>MCHC</td><td>32.3</td><td>g/dL</td><td>31.0-37.0</td><td>Normal</td><td></td></tr><tr><td>RDW</td><td>14.1</td><td>%</td><td>11.5-14.5</td><td>Normal</td><td></td></tr><tr><td>Platelets</td><td>386</td><td>10³/uL</td><td>145-450</td><td>Normal</td><td></td></tr><tr><td>MPV</td><td>9.1</td><td>fL</td><td>7.4-10.4</td><td>Normal</td><td></td></tr><tr><td>Neutrophils Relative</td><td>77</td><td>%</td><td>50-75</td><td>High</td><td>High</td></tr><tr><td>Lymphocytes Relative</td><td>16</td><td>%</td><td>20-40</td><td>Low</td><td>Low</td></tr><tr><td>Monocytes Relative</td><td>5</td><td>%</td><td>2-10</td><td>Normal</td><td></td></tr><tr><td>Eosinophils Relative</td><td>1</td><td>%</td><td><=8</td><td>Normal</td><td></td></tr><tr><td>Basophils Relative</td><td>1</td><td>%</td><td><=2</td><td>Normal</td><td></td></tr><tr><td>Neutrophils Absolute</td><td>10.2</td><td>1000/uL</td><td>2.0-8.2</td><td>High</td><td>High</td></tr><tr><td>Lymphocytes Absolute</td><td>2.1</td><td>1000/uL</td><td>0.8-4.4</td><td>Normal</td><td></td></tr><tr><td>Monocytes Absolute</td><td>0.7</td><td>1000/uL</td><td>0.1-1.1</td><td>Normal</td><td></td></tr><tr><td>Eosinophils Absolute</td><td>0.1</td><td>1000/uL</td><td>0.0-0.6</td><td>Normal</td><td></td></tr><tr><td>Basophils Absolute</td><td>0.1</td><td>1000/uL</td><td>0.0-0.2</td><td>Normal</td><td></td></tr></table>	Test Item	Value	Units	Reference Range	Flag	Message Flag	WBC (White Blood Cell) Count	13.3	10 ³ /uL	4.5-11.0	High	High	RBC	4.61	10 ⁶ /uL	4.10-5.60	Normal		Hemoglobin	13.0	g/dL	12.0-16.0	Normal		Hematocrit	40.2	%	36.0-47.0	Normal		MCV	87.2	fL	81.0-99.0	Normal		MCH	28.2	pg	26.0-34.0	Normal		MCHC	32.3	g/dL	31.0-37.0	Normal		RDW	14.1	%	11.5-14.5	Normal		Platelets	386	10 ³ /uL	145-450	Normal		MPV	9.1	fL	7.4-10.4	Normal		Neutrophils Relative	77	%	50-75	High	High	Lymphocytes Relative	16	%	20-40	Low	Low	Monocytes Relative	5	%	2-10	Normal		Eosinophils Relative	1	%	<=8	Normal		Basophils Relative	1	%	<=2	Normal		Neutrophils Absolute	10.2	1000/uL	2.0-8.2	High	High	Lymphocytes Absolute	2.1	1000/uL	0.8-4.4	Normal		Monocytes Absolute	0.7	1000/uL	0.1-1.1	Normal		Eosinophils Absolute	0.1	1000/uL	0.0-0.6	Normal		Basophils Absolute	0.1	1000/uL	0.0-0.2	Normal																				
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