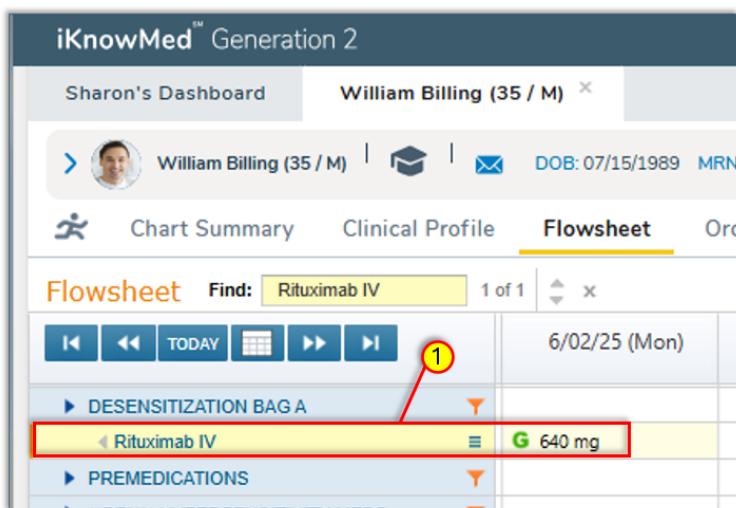


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PIMSH 10 Hepatitis B Serology Testing and Prophylactic Treatment

In this lesson you will learn the required documentation for MIPS **#PIMSH 10 Hepatitis B Serology Testing and Prophylactic Treatment Prior to receiving anti-CD20 Targeting Drugs** quality measure.



DESENSITIZATION BAG A	Rituximab IV	G 640 mg
PREMEDICATIONS		

1. You can see if an **anti-CD20 drug was given in the Flowsheet**. The green "G" indicates the drug was given.

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Sharon's Dashboard William Billing (35 / M)

Chart Summary Clinical Profile Flowsheet

Flowsheet Find: Rituximab IV 1 of 1

5/15/25 (Thu)

PRN HYPERSENSITIVITY MEDS

Medications

Prescriptions

Entecavir Oral

Services

Imaging

Lab Orders

Vitals

Weight

Height

BMI

BSA

Lab Results

Immunology

Hepatitis B surface antigen Nonreactive (2)

HBsAB, quant mIU/mL

HBsAB interpretation

Hepatitis B surface ab, quant mIU/mL

Hepatitis B core antibody, IgM

2. If the lab results are received via a lab interface, the results can be viewed in the **Flowsheet**.

- See the list of included Hepatitis B lab tests.
- Note:** if a custom lab order has been created and used, it may not be recognized by the coding of the specific labs needed, even if it included Hepatitis B testing.
- You may manually enter the labs if needed:

Chart Summary Clinical Profile Flowsheet Orders Results

Results Molecular Results Result Entry (4) (3)

Search: Hepatitis B (5)

Include: Labs Imaging Services

Results

SAVE CANCEL

Please search for a lab test to enter

Hepatitis B panel (6)

Hepatitis B virus

Hepatitis B core IgM

Hepatitis Be antigen

Hepatitis Be antibody

Hepatitis B and C panel

Hepatitis B core antigen

Hepatitis B core ab, quant

3. In the **Flowsheet** tab, go to the **Results** tab.

4. Click on **Result Entry**

5. **Search for the test**

6. **Select the test**

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Chart Summary Clinical Profile Flowsheet Orders Results Documents Demographics Nu

Results Molecular Results Result Entry

Search: Hepatitis B Include: Labs Imaging Services

Result Entry

8

Result: 7

ALLOW TEXT ENTRY

Description: Hepatitis B core antibody, IgM

Comment:

Result Flag:

Hepatitis B panel
Hepatitis B virus
Hepatitis B core IgM
Hepatitis B e antigen
Hepatitis B e antibody
Hepatitis B and C panel

7. Enter the results

8. Click **SAVE**.

Results Molecular Results Result Entry

Filter Criteria

Lab Imaging Other Services Abnormal Filter: All

Lab Category: No Filter - Show All Search: Search Description/Result Name SEARCH

Result Date: All Dates

Flg	Result Name	Description	Result Date	Date of Entry
	Hgb A1c		09/17/2024	09/19/2024
N	Hepatitis B core antibody, IgM		02/06/2024	15:53

Result Values

Hart, Quincy (M/71 - 12/07/1953 - 98765) Phone: Clinical Info: Ordered by:

Source: Blood Status: Comment:

Hepatitis B core antibody, IgM

Test (Units) [Reference Range] 02/06/2024 00:00

Hepatitis B core antibody, IgM Negative Ref Range: Negative,Nonreactive

Interpretation: Satisfactory Stable Improved Abnormal - discuss Abnormal - requires action

TRANSFER SELECTED PRINT TRANSFER... SEND MESSAGE MARK REVIEWED 9

9. The results must be reviewed by the provider prior to the treatment. The provider must review and check **MARK REVIEWED**.

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Result Values

Hart, Quincy (M/71 - 12/07/1953 - 98765) Phone: Clinical Info: Ordered by:

Source: Blood Status: Comment:

Hepatitis B core (Reviewed) 10 M

Test (Units) [Reference Range] 02/06/2024 00:00

Hepatitis B core antibody, IgM Negative Ref Range: Negative,Nonreactive

Interpretation: Satisfactory Stable Improved Abnormal - discuss Abnormal - requires action

TRANSFER... SEND MESSAGE SAVE

10. To see if the results were reviewed by a clinician, the results are labeled “(Reviewed)”.

11. Problems

Colon cancer

Problem (required) Colon cancer

Date of Diagnosis 04/27/2021

Status Active

Comment

Details Stage: IVA, Stage Date 05/03/2021, Ordinal: Primary, Staging Type: Pathological, Location: Transverse colon, Tumor Type: T1, Node: N1a, Metastasis: cM1a, Hepatitis B Testing Status: Result: Negative

12. Hepatitis B Testing Status Result: Negative

13. Hepatitis B Testing Status Result: Negative Result: Positive Not applicable Declined by patient

14. SAVE & CLOSE CANCEL NEXT

NOTE : Another way to update the Hepatitis B test results, is in the diagnosis on the Problem list.

11. Go to the **Problems** tab and click on the **diagnosis**.
12. In the details section, scroll down to the **Hepatitis B Testing Status**.
13. Enter the **results**.
14. Click **SAVE & CLOSE**.

NOTE on diagnosis documentation: While not always required for every MIPS measure, it is always best clinical practice to document all staging, testing, and TNM information as fully as possible. **Practices in the Enhancing Oncology Model (EOM) will find this complete, consistent documentation extremely helpful in Clinical Data Element Reporting.**

15. If the patient declines the screening, you may Document this by checking the radio button next to “Declined by patient”.

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16. The results will now be included in the diagnosis details.

17. If the results are positive, the patient must receive antiretroviral medicine prior to the administration of the anti-CD20 therapy.

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18. Once ordered, the order for an antiretroviral medication can be seen in the Medications tab.

19. It must be prior to the administration of the Anti-CD20 treatment.

If the patient already has a Hepatitis B diagnosis, this must be added to the problem list for the patient to be excluded from the measure.

20. Go to the problem list.

21. Click **ADD PROBLEM**.

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The screenshot shows the 'Problems' tab in the iKnowMed software. A search bar at the top contains the text 'Hepatitis B'. To the right of the search bar is a date field showing '05/11/2021'. At the bottom right of the screen, there is a 'SAVE & CLOSE' button.

22. Search for **Hepatitis B** and select.
23. Add **date of diagnosis** and add details.
24. Click **SAVE & CLOSE**

Numerator Note:

Hepatitis B screening may be satisfied by documentation of both hepatitis B surface antigen (HBsAg) and hepatitis B core antibody (anti-HBc) testing. In place of individual tests, a comprehensive hepatitis B panel that includes both HBsAg and anti-HBc components is also acceptable to meet numerator criteria.

This concludes the lesson for MIPS #PIMSH 10 Hepatitis B Serology Testing and Prophylactic Treatment Prior to receiving anti-CD20 Targeting Drugs quality measure.