

Obtaining Laboratory Reference Ranges from VistA

To obtain current information, **log into VistA** and...

Select Main menu Option: **LAB (LABORATORY MENU)**

Select HOSPITAL LOCATION NAME: *Hit "enter" to skip and the next screen shows:*

```
FR      Fast lab test order (AM BLOOD DRAW)
FS      Fast lab test order (SEND PATIENT)
FW      Fast lab test order (WARD COLLECT)
WARD    Ward collection summary for lab orders
        Add tests to an already existing order number.
        Blood Bank Inquiry ...
        Clinician options, anat path ...
        Delete entire order or individual tests
        General report for selected tests
        Interim report
        Lab test order
        Order/test status
        Patient Lab Discharge Summary (Manual)
        Reprint a Ward Collect Order
        Review by order number
        Test description information
```

Select: **Test description information**

For Individual Tests

Select LABORATORY TEST NAME: **RBC**

Lab test	Highest allowed urgency	Cost
RBC	STAT	
Synonym:		
Reference Values	Ref Low Ref High	Critical Low Critical High
	<---	---
BLOOD	4.6 6.2	M/cmm
HIBBING BLOOD	4.5 5.9	M/uL
ST.JAMES BLOOD	4.7 6.1	M/cu.mm
HAYWARD BLOOD	4.2 5.6	M/cmm
RICE LAKE BLOOD		
Collection Sample	VA Lab Slip	Container
BLOOD		LAVENDER
Ward Instructions:		Vol Req(ml)
TEST DONE IN HEMATOLOGY-EX.2416		2
HIBBING BLOOD	LAVENDER	1
Ward Instructions:		
FOR HIBBING CBOC ONLYEHAYWARD BLOOD		LAVENDAR
5		
Ward Instructions:		

Press any key to continue.

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For Panels

Select LABORATORY TEST NAME: **CBC**

- 1 CBC
- 2 CBC & DIFF
- 3 CBC FOR CONSULT
- 4 CBC FOR DIFF

CHOOSE 1-4: **1 CBC**

Lab test	Highest allowed urgency	Cost
CBC	STAT	6.00
Synonym:		
WBC		
HGB		
HCT		
Tests in panel:		
WBC		
RBC		
HGB		
HCT		
MCV		
MCH		
MCHC		
RDW		
PLT		
MPV		
NUCLEATED RBC/100WBC		
IPF		
.RETICULOCYTE HE		
Collection Sample	VA Lab Slip	Container
BLOOD		LAVENDER
		Vol Req(ml)
		2
HAYWARD BLOOD		LAVENDER
		2
Ward Instructions:		

Press any key to continue on to...

Select LABORATORY TEST NAME: **Select individual tests listed in the panel to obtain reference ranges.**

TO PRINT: Highlight all the area to be printed, choose FILE, choose PRINT