

## Lab Results

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## CBC WITH DIFF

Test Name	Result	Reference Range	Abnormality
WBC	25.8 10 <sup>3</sup> ul	L=4.5 H=10.0 10 <sup>3</sup> ul	High
RBC	4.47 10 <sup>6</sup> ul	L=4.20 H=5.40 10 <sup>6</sup> ul	Normal
HGB	12.5 g/dl	L=12.0 H=16.0 g/dl	Normal
HCT	39.5 %	L=37.0 H=47.0 %	Normal
MCV	88 fl	L=80 H=99 fl	Normal
MCH	28 pg	L=27 H=33 pg	Normal
MCHC	32 %	L=31 H=36 %	Normal
RDW	16.7 %	L=11.5 H=15.0 %	High
PLT	297 10 <sup>3</sup> ul	L=130 H=400 10 <sup>3</sup> ul	Normal
MPV	11.8 fl	L=9.2 H=12.2 fl	Normal
%NEUT	44.7 %	L=42.2 H=75.2 %	Normal
%LYMPHS	27.6 %	L=20.5 H=45.0 %	Normal
%MONO	6.7 %	L=1.7 H=10.0 %	Normal
%EOS	2.8 %	L=0.0 H=5.0 %	Normal
%BASO	4.5 %	L=0.0 H=2.0 %	High

## MyCareCorner

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<b>Test Name</b> %IG	<b>Result</b> 13.7 %	<b>Reference Range</b> L=0.0 H=0.7 %	<b>Abnormality</b> High
<b>Test Name</b> #NEUT	<b>Result</b> 11.6 10 <sup>3</sup> /uL	<b>Reference Range</b> L=1.8 H=8.3 10 <sup>3</sup> /uL	<b>Abnormality</b> High
<b>Test Name</b> #LYMPHS	<b>Result</b> 7.12 10 <sup>3</sup> /uL	<b>Reference Range</b> L=0.90 H=4.50 10 <sup>3</sup> /uL	<b>Abnormality</b> High
<b>Test Name</b> #MONO	<b>Result</b> 1.7 10 <sup>3</sup> /uL	<b>Reference Range</b> L=0.1 H=1.0 10 <sup>3</sup> /uL	<b>Abnormality</b> High
<b>Test Name</b> #EOS	<b>Result</b> 0.7 10 <sup>3</sup> /uL	<b>Reference Range</b> L=0.0 H=0.6 10 <sup>3</sup> /uL	<b>Abnormality</b> High
<b>Test Name</b> #BASO	<b>Result</b> 1.2 10 <sup>3</sup> /uL	<b>Reference Range</b> L=0.0 H=0.2 10 <sup>3</sup> /uL	<b>Abnormality</b> High
<b>Test Name</b> IG#	<b>Result</b> 3.54 10 <sup>3</sup> /uL	<b>Reference Range</b> L=0.00 H=0.06 10 <sup>3</sup> /uL	<b>Abnormality</b> High
<b>Test Name</b> %NRBC	<b>Result</b> 0.1 %	<b>Reference Range</b> L=0.0 H=0.0 %	<b>Abnormality</b> High
<b>Test Name</b> #NRBC	<b>Result</b> 0.03 10 <sup>3</sup> /uL	<b>Reference Range</b> L=0.00 H=0.00 10 <sup>3</sup> /uL	<b>Abnormality</b> High
<b>Test Name</b> MANUAL DIFF	<b>Result</b> SEE BELOW	<b>Reference Range</b> -	<b>Abnormality</b> -
<b>Test Name</b> SEGS	<b>Result</b> 50 %	<b>Reference Range</b> L=42 H=75 %	<b>Abnormality</b> Normal
<b>Test Name</b> BANDS	<b>Result</b> 0 %	<b>Reference Range</b> -	<b>Abnormality</b> -
<b>Test Name</b> LYMPH	<b>Result</b> 34 %	<b>Reference Range</b> L=21 H=45 %	<b>Abnormality</b> Normal
<b>Test Name</b> MONOS	<b>Result</b> 9 %	<b>Reference Range</b> L=0 H=9 %	<b>Abnormality</b> Normal
<b>Test Name</b> META	<b>Result</b> 3 %	<b>Reference Range</b> L=0 H=0 %	<b>Abnormality</b> High
<b>Test Name</b> MYELO	<b>Result</b> 0 %	<b>Reference Range</b> L=0 H=0 %	<b>Abnormality</b> Normal
<b>Test Name</b> EOS	<b>Result</b> 0 %	<b>Reference Range</b> L=0 H=5 %	<b>Abnormality</b> Normal

Test Name	Result	Reference Range	Abnormality
BASO	4 %	L=0 H=2 %	High
OTHER	0	-	-
NRBC	0 /100 WBC	-	-
RBC MORPH	SEE BELOW	-	-
PLATELET EST	ADEQUATE	-	-
LARGE PLATELET	1+	-	-
RBC MORPH	MORPH BELOW	-	-
ANISOCYTOSIS	1+	-	-

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### COMPREHENSIVE METABOLIC PANEL

Test Name	Result	Reference Range	Abnormality
SODIUM	136 mmol/L	L=136 H=145 mmol/L	Normal
POTASSIUM	4.2 mmol/L	L=3.5 H=5.1 mmol/L	Normal
CHLORIDE	103 mmol/L	L=98 H=110 mmol/L	Normal
CO2	27.0 mmol/L	L=22.0 H=30.0 mmol/L	Normal
GLUC	99 mG/dl	L=74 H=106 mG/dl	Normal
BUN	17 mG/dL	L=7 H=17 mG/dL	Normal
CREATININE	0.7 mg/dl	L=0.5 H=1.0 mg/dl	Normal

Test Name	Result	Reference Range	Abnormality
AGE	69 Years	-	-
e GFR	88	-	-
T. BILIRUBIN	0.7 mG/dL	L=0.2 H=1.3 mG/dL	Normal
ALT (SGPT)	19 IU/L	L=9 H=52 IU/L	Normal
AST (SGOT)	31 IU/L	L=14 H=36 IU/L	Normal
ALK PHOS	93 IU/L	L=38 H=126 IU/L	Normal
T. PROTEIN	7.8 G/dL	L=6.3 H=8.2 G/dL	Normal
ALBUMIN	4.3 G/dL	L=3.5 H=5.0 G/dL	Normal
GLOBULIN	3.5 G/dL	L=2.5 H=4.0 G/dL	Normal
A/G RATIO	1.2	L=0.8 H=2.0	Normal
CALCIUM	9.8 mG/dL	L=8.6 H=10.4 mG/dL	Normal

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**BCR/ABL1 QUALITATIVE W/ REFLEX TO QUANT.**

Test Name	Result	Reference Range	Abnormality
BCR/ABL1 Reflex,Qual/Quant	SEE COMMENTS	-	-

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**MYELOPROLIF NEOPLASM, JAK2 V617F/REFLEX**

Test Name	Result	Reference Range	Abnormality
MPN (JAK2 V617F, CALR,MPL) Reflex	SEE COMMENTS	-	-

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## FOLATE B12 PROFILE

Test Name	Result	Reference Range	Abnormality
FOLATE	14.6 ng/mL	L=7.0 H=20.0 ng/mL	Normal
VITAMIN B12	1952 pg/mL	L=213 H=816 pg/mL	High

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## CBC WITH DIFF

Test Name	Result	Reference Range	Abnormality
WBC	12.3 $10^3$ ul	L=4.5 H=10.0 $10^3$ ul	High
RBC	4.29 $10^6$ ul	L=4.20 H=5.40 $10^6$ ul	Normal
HGB	12.3 g/dl	L=12.0 H=16.0 g/dl	Normal
HCT	39.4 %	L=37.0 H=47.0 %	Normal
MCV	92 fl	L=80 H=99 fl	Normal
MCH	29 pg	L=27 H=33 pg	Normal
MCHC	31 %	L=31 H=36 %	Normal
RDW	16.7 %	L=11.5 H=15.0 %	High
PLT	248 $10^3$ ul	L=130 H=400 $10^3$ ul	Normal
MPV	11.3 fl	L=9.2 H=12.2 fl	Normal
%NEUT	52.6 %	L=42.2 H=75.2 %	Normal
%LYMPHS	21.0 %	L=20.5 H=45.0 %	Normal

Test Name %MONO	Result 9.2 %	Reference Range L=1.7 H=10.0 %	Abnormality Normal
Test Name %EOS	Result 2.8 %	Reference Range L=0.0 H=5.0 %	Abnormality Normal
Test Name %BASO	Result 5.2 %	Reference Range L=0.0 H=2.0 %	Abnormality High
Test Name %IG	Result 9.2 %	Reference Range L=0.0 H=0.7 %	Abnormality High
Test Name #NEUT	Result 6.5 10 <sup>3</sup> /uL	Reference Range L=1.8 H=8.3 10 <sup>3</sup> /uL	Abnormality Normal
Test Name #LYMPHS	Result 2.59 10 <sup>3</sup> /uL	Reference Range L=0.90 H=4.50 10 <sup>3</sup> /uL	Abnormality Normal
Test Name #MONO	Result 1.1 10 <sup>3</sup> /uL	Reference Range L=0.1 H=1.0 10 <sup>3</sup> /uL	Abnormality High
Test Name #EOS	Result 0.3 10 <sup>3</sup> /uL	Reference Range L=0.0 H=0.6 10 <sup>3</sup> /uL	Abnormality Normal
Test Name #BASO	Result 0.6 10 <sup>3</sup> /uL	Reference Range L=0.0 H=0.2 10 <sup>3</sup> /uL	Abnormality High
Test Name IG#	Result 1.14 10 <sup>3</sup> /uL	Reference Range L=0.00 H=0.06 10 <sup>3</sup> /uL	Abnormality High
Test Name %NRBC	Result 0.0 %	Reference Range L=0.0 H=0.0 %	Abnormality Normal
Test Name #NRBC	Result 0.00 10 <sup>3</sup> /uL	Reference Range L=0.00 H=0.00 10 <sup>3</sup> /uL	Abnormality Normal
Test Name MANUAL DIFF	Result SEE BELOW	Reference Range -	Abnormality -
Test Name SEGS	Result 57 %	Reference Range L=42 H=75 %	Abnormality Normal
Test Name LYMPH	Result 17 %	Reference Range L=21 H=45 %	Abnormality Low
Test Name MONOS	Result 9 %	Reference Range L=0 H=9 %	Abnormality Normal
Test Name MYELO	Result 3 %	Reference Range L=0 H=0 %	Abnormality High

Test Name	Result	Reference Range	Abnormality
EOS	7 %	L=0 H=5 %	High
Test Name BASO	5 %	L=0 H=2 %	High
Test Name OTHER	2	-	-
Test Name RBC MORPH	SEE BELOW	-	-
Test Name PLATELET EST	ADEQUATE	-	-
Test Name RBC MORPH	NORMAL	-	-

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### BB RETYPE

Test Name	Result	Reference Range	Abnormality
ABO	O	-	-
Test Name RH	NEGATIVE	-	-

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### HEMOGLOBIN AND HEMATOCRIT

Test Name	Result	Reference Range	Abnormality
HGB	11.4 g/dl	L=12.0 H=16.0 g/dl	Low
Test Name HCT	35.7 %	L=37.0 H=47.0 %	Low

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### BB TYPE AND SCREEN

Test Name	Result	Reference Range	Abnormality
ABO	O	-	-
Test Name RH	NEGATIVE	-	-

Test Name	Result	Reference Range	Abnormality
AB SCREEN	NEGATIVE	NORMAL: NEGATIVE	-

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**COVID-19 ONLY (HRRMC)**

Test Name	Result	Reference Range	Abnormality
SARS COV-2	UNDETECTED	NORMAL: UNDETECTED	-

Test Name	Result	Reference Range	Abnormality
TEST PLATFORM	ABBOTT	-	-