

<input checked="" type="checkbox"/>	Potassium	4.3	mmol/L	3.5-5.0
<input checked="" type="checkbox"/>	Chloride	104	mmol/L	98-108

Other Clinicians Who Have Viewed This Data in Portal

Check 10 on Selected Components for HEPATIC PANEL

☒ TEST: HEPATIC PANEL

Collected Date &amp; Time: 08/28/10 08:03

Result Name	Results	Units	Reference Range
<input checked="" type="checkbox"/> ALT(SGPT)	35	IU/L	6-72
<input checked="" type="checkbox"/> AST(SGOT)	55	IU/L	16-55
<input checked="" type="checkbox"/> ALK PHOS	94	IU/L	41-119
<input checked="" type="checkbox"/> Total Protein	5.4 L	gm/dL	6.0-8.2
<input checked="" type="checkbox"/> Albumin	3.4	gm/dL	3.4-4.8
<input checked="" type="checkbox"/> Bili Direct	0.0	mg/dL	0.0-0.4
<input checked="" type="checkbox"/> Bili Total	0.2	mg/dL	0.1-1.4

Other Clinicians Who Have Viewed This Data in Portal

Check 10 on Selected Components for CBC

☒ TEST: CBC

Collected Date &amp; Time: 08/28/10 08:03

Result Name	Results	Units	Reference Range
<input checked="" type="checkbox"/> WBC	4.1	x10(3)/mcl	4.0-11.0
<input checked="" type="checkbox"/> RBC	2.85 L	x10(6)/mcl	4.50-5.90
<input checked="" type="checkbox"/> Hgb	9.8 L	gm/dL	13.5-17.1
<input checked="" type="checkbox"/> HEMATOCRIT	28.6 L	%	40.0-50.2
<input checked="" type="checkbox"/> MCV	100.2 H	fL	80.0-95.8
<input checked="" type="checkbox"/> MCH	34.5 H	pg	27.0-33.2
<input checked="" type="checkbox"/> MCHC	34.4	gm/dL	33.0-36.0
<input checked="" type="checkbox"/> RDW	15.4 H	%	11.5-14.5
<input checked="" type="checkbox"/> Platelet	49 C	x10(3)/mcl	150-400
<input checked="" type="checkbox"/> MPV	6.8 L	fL	7.0-12.0

Other Clinicians Who Have Viewed This Data in Portal

Check 10 on Selected Components for PROTHROMBIN T

☒ TEST: PROTHROMBIN TIME, IN

Collected Date &amp; Time: 08/28/10 08:03

Result Name	Results	Units	Reference Range
<input checked="" type="checkbox"/> INR	1.28 H		0.87-1.13
Level of Therapy      Indications			
Target INR Range			

Standard Dose      Treatment and prophylaxis of venous      2.0 -  
3.0

thrombosis, pulmonary embolism.

High Dose      High risk patients with mechanical