

HEMOLYSIS		
Cancel and request redraw at 500		
ABBOTT	Comment	Hemolysis Value
Ammonia	CANCEL	50
Iron	CANCEL	100
Iron	Variable	50
L.D.H.	INCREASED	50
Potassium	INCREASED	50
Protein, Total	INCREASED	50
D. Bili	DECREASED	50
Lactic Acid	INCREASED	100-199
AST	INCREASED	100
Magnesium	INCREASED	100
Phosphorous	INCREASED	100
Lactic Acid	CANCEL	200
Acetaminophen	CANCEL	200
Amylase	DECREASED	250
CK	INCREASED	250
T Bilirubin	DECREASED	500

For established in-vivo hemolysis or NICU (any age) or neonatal (<4 weeks) samples H index >500

ABBOTT Test	Comment
Sodium	
Potassium	INCREASED
Chloride	
CO2	
Glucose	
BUN	
Creatinine	
Calcium	
T. Bilirubin	DECREASED
Magnesium	INCREASED
Phosphorus	INCREASED
Transferrin	
LD	
Haptoglobin	
Albumin	
CRP	
Ferritin	

LIPEMIA	Sample will be airfuged at 200 EXCEPT LIPID Panels	
ABBOTT	Comment	Lipemia Value
Magnesium	DECREASED	50
Ammonia *	RESULT MAY BE COMPROMISED	100-199
Calcium	DECREASED	125
Urea	DECREASED	125

*** Ammonia: Immediately centrifuge to separate plasma from cells. On visual recognition of lipemia or lipemia index > or = 100, remove a plasma aliquot and airfuge (where available). Continue with approved dilutions as necessary to reduce interference (whether or not sample was airfuged). Add comment from table above and comment indicating the sample was airfuged (where appropriate).**

ICTERUS		
ABBOTT	Comment	Icterus Value
Iron	RESULT MAY BE COMPROMISED	2.5
Protein, Total	DECREASED	10
Ammonia	Program Auto Dilution 1:1.85 Manually dilute X2 and program with dilution if needed to resolve	20 or absorbance error
Phosphorous	INCREASED	25
Creatinine	DECREASED	30