

	Chemistry	{visit.label}
Date of Collection: <input type="text" value="CHEM:COLLDA"/> / <input type="text" value="CHEM:COLLMO"/> / <input type="text" value="CHEM:COLLYR"/> Day Month Year	ID: {ID}	

Test	Lab Value	Unit	Clinical Significance
Albumin	<input type="text" value="CHEM:ALB"/>	<input type="checkbox"/> (CHEM:ALBUNIT) g/dL <input type="checkbox"/> (CHEM:ALBUNIT) g/L	<input type="checkbox"/> (CHEM:ALBSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:ALBSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:ALBSG) Not clinically significant
Alkaline Phosphatase	<input type="text" value="CHEM:ALK"/>	U/L (IU/L)	<input type="checkbox"/> (CHEM:ALKSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:ALKSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:ALKSG) Not clinically significant
ALT	<input type="text" value="CHEM:ALT"/>	U/L (IU/L)	<input type="checkbox"/> (CHEM:ALTSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:ALTSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:ALTSG) Not clinically significant
AST	<input type="text" value="CHEM:AST"/>	U/L (IU/L)	<input type="checkbox"/> (CHEM:ASTSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:ASTSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:ASTSG) Not clinically significant
CO ₂	<input type="text" value="CHEM:CO2"/>	<input type="checkbox"/> (CHEM:CO2UNIT) mmol/L <input type="checkbox"/> (CHEM:CO2UNIT) kPa	<input type="checkbox"/> (CHEM:CO2SG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:CO2SG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:CO2SG) Not clinically significant
BUN	<input type="text" value="CHEM:BUN"/>	<input type="checkbox"/> (CHEM:BUNUNIT) mg/dL <input type="checkbox"/> (CHEM:BUNUNIT) g/dL <input type="checkbox"/> (CHEM:BUNUNIT) mmol/L	<input type="checkbox"/> (CHEM:BUNSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:BUNSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:BUNSG) Not clinically significant
Calcium	<input type="text" value="CHEM:CAL"/>	<input type="checkbox"/> (CHEM:CALUNIT) mg/dL <input type="checkbox"/> (CHEM:CALUNIT) mmol/L	<input type="checkbox"/> (CHEM:CALSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:CALSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:CALSG) Not clinically significant
Chloride	<input type="text" value="CHEM:CHL"/>	mmol/L	<input type="checkbox"/> (CHEM:CHLSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:CHLSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:CHLSG) Not clinically significant
Creatinine	<input type="text" value="CHEM:CRE"/>	<input type="checkbox"/> (CHEM:CRUNIT) mg/dL <input type="checkbox"/> (CHEM:CRUNIT) µmol/L	<input type="checkbox"/> (CHEM:CRESG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:CRESG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:CRESG) Not clinically significant
LDH	<input type="text" value="CHEM:LDH"/>	IU/L (U/L)	<input type="checkbox"/> (CHEM:LDHSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:LDHSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:LDHSG) Not clinically significant
Magnesium	<input type="text" value="CHEM:MAG"/>	<input type="checkbox"/> (CHEM:MAGUNIT) mg/dL <input type="checkbox"/> (CHEM:MAGUNIT) mmol/L <input type="checkbox"/> (CHEM:MAGUNIT) mEq/L	<input type="checkbox"/> (CHEM:MAGSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:MAGSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:MAGSG) Not clinically significant
Phosphate/Phosphorus	<input type="text" value="CHEM:PHOS"/>	<input type="checkbox"/> (CHEM:PUNIT) mg/dL Phosphorus <input type="checkbox"/> (CHEM:PUNIT) mmol/L Phosphate	<input type="checkbox"/> (CHEM:PHOSSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:PHOSSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:PHOSSG) Not clinically significant
Potassium	<input type="text" value="CHEM:POT"/>	mmol/L	<input type="checkbox"/> (CHEM:POTSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:POTSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:POTSG) Not clinically significant
Sodium	<input type="text" value="CHEM:SOD"/>	mmol/L	<input type="checkbox"/> (CHEM:SODSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:SODSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:SODSG) Not clinically significant
Total Bilirubin	<input type="text" value="CHEM:TBIL"/>	<input type="checkbox"/> (CHEM:TBUNIT) mg/dL <input type="checkbox"/> (CHEM:TBUNIT) µmol/L	<input type="checkbox"/> (CHEM:TBILSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:TBILSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:TBILSG) Not clinically significant

Total Protein	<input type="text" value="CHEM:TPROT"/>	<input type="checkbox"/> (CHEM:TPUNIT) g/dL <input type="checkbox"/> (CHEM:TPUNIT) g/L	<input type="checkbox"/> (CHEM:TPROTSG) Clinically significant and a new Adverse Event ¹ <input type="checkbox"/> (CHEM:TPROTSG) Clinically significant, but <u>not</u> a new Adverse Event <input type="checkbox"/> (CHEM:TPROTSG) Not clinically significant
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¹Complete an Adverse Events form

Comments for page:

CHEM:COMM

<input type="button" value="Submit Query"/>	<input type="button" value="Cancel"/>	Form Completion Help	<input type="button" value="Print"/>	<input type="button" value="X Rho"/>
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