

NWU2014-04-01 - Blood Chemistry CMP Data Dictionary

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Document Summary

Property	Value
Document Title	NWU2014-04-01 - Blood Chemistry CMP: Data Dictionary
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NWU2014-04-01 - Blood Chemistry CMP: Data Dictionary

Section 1: Identifiers

Class	Variable	Label	Description	Format Text
01. Principal	Participant_ID	Participant ID		Char

Section 2: Blood Chemistry CMP

Class	Variable	Label	Description	Format Text
01. Principal	Bilirubin__Total_I f_out_of_range	Bilirubin, Total If Out Of Range, Is It Clinically Significant?		"No"="No" "Yes"="Yes"
01. Principal	Bilirubin__Total_ Out_of_range_	Bilirubin, Total Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	Bilirubin__Total_ Result_in_mg_dL	Bilirubin, Total Result In mg/dL		Numeric
01. Principal	Comments	Comments		Char
01. Principal	Creatinine_If_out _of_range__is_i	Creatinine If Out Of Range, Is It Clinically Significant?		"No"="No" "Yes"="Yes"
01. Principal	Creatinine_Out_o f_range_	Creatinine Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	Creatinine_Resul t_in_mg_dL	Creatinine Result In mg/dL		Numeric
01. Principal	Glucose__Serum _If_out_of_range __	Glucose, Serum If Out Of Range, Is It Clinically Significant?		"No"="No" "Yes"="Yes"
01. Principal	Glucose__Serum _Out_of_Range_	Glucose, Serum Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	Glucose__Serum _Result_in_mg_d L	Glucose, Serum Result In mg/dL		Char
01. Principal	If_out_of_range_ _Albumin_Out_of _	If Out Of Range: Albumin Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	If_out_of_range_ _Albumin_Result _	If Out Of Range: Albumin Result In g/dL		Char
01. Principal	If_out_of_range_ _Alkaline_Phosp 0	If Out Of Range: Alkaline Phosphatase Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	If_out_of_range_ _Alkaline_Phosp 1	If Out Of Range: Alkaline Phosphatase If Out Of Range, Is It Cli		"No"="No" "Yes"="Yes"
01. Principal	If_out_of_range_ _Alkaline_Phosp h	If Out Of Range: Alkaline Phosphatase Result In U/L		Char
01. Principal	If_out_of_range_ _BUN_If_out_of_ r	If Out Of Range: Bun If Out Of Range, Is It Clinically Significa		"No"="No"
01. Principal	If_out_of_range_ _BUN_Out_of_Ra ng	If Out Of Range: Bun Out Of Range?		"Yes"="Yes"

Class	Variable	Label	Description	Format Text
01. Principal	If_out_of_range_ _BUN_Result_in_ m	If Out Of Range: Bun Result In mg/dL		Char
01. Principal	If_out_of_range_ _Calcium_If_out	If Out Of Range: Calcium If Out Of Range, Is It Clinically Signi		"No"="No"
01. Principal	If_out_of_range_ _Calcium_Out_of _	If Out Of Range: Calcium Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	If_out_of_range_ _Calcium_Result _	If Out Of Range: Calcium Result In mg/dL		Char
01. Principal	If_out_of_range_ _Carbon_Dioxide 0	If Out Of Range: Carbon Dioxide Out Of Range?		"No"="No"
01. Principal	If_out_of_range_ _Carbon_Dioxide 1	If Out Of Range: Carbon Dioxide If Out Of Range, Is It Clinicall		Char
01. Principal	If_out_of_range_ _Carbon_Dioxide _	If Out Of Range: Carbon Dioxide Result In mEq/L		Char
01. Principal	If_out_of_range_ _Chloride_If_out	If Out Of Range: Chloride If Out Of Range, Is It Clinically Sign		"No"="No" "Yes"="Yes"
01. Principal	If_out_of_range_ _Chloride_Out_of	If Out Of Range: Chloride Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	If_out_of_range_ _Chloride_Result	If Out Of Range: Chloride Result In mEq/L		Char
01. Principal	If_out_of_range_ _is_it_clinicall	If Out Of Range, Is It Clinically Significant?		"No"="No"
01. Principal	If_out_of_range_ _Potassium_If_o u	If Out Of Range: Potassium If Out Of Range, Is It Clinically Sig		"No"="No"
01. Principal	If_out_of_range_ _Potassium_Out _o	If Out Of Range: Potassium Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	If_out_of_range_ _Potassium_Res ul	If Out Of Range: Potassium Result In mEq/L		Char
01. Principal	If_out_of_range_ _Sodium_If_out o	If Out Of Range: Sodium If Out Of Range, Is It Clinically Signif		"No"="No"
01. Principal	If_out_of_range_ _Sodium_Out_of _R	If Out Of Range: Sodium Out Of Range?		"No"="No" "Yes"="Yes"

Class	Variable	Label	Description	Format Text
01. Principal	If_out_of_range_Sodium_Result_i	If Out Of Range: Sodium Result In mEq/L		Char
01. Principal	If_out_of_range_Total_Protein_I	If Out Of Range: Total Protein If Out Of Range, Is It Clinically		"No"="No"
01. Principal	If_out_of_range_Total_Protein_O	If Out Of Range: Total Protein Out Of Range?		"Yes"="Yes"
01. Principal	If_out_of_range_Total_Protein_R	If Out Of Range: Total Protein Result In g/dL		Char
01. Principal	Other_test_1_If_out_of_range_is	Other Test 1 If Out Of Range, Is It Clinically Significant?		"No"="No"
01. Principal	Other_test_1_Out_of_range_	Other Test 1 Out Of Range?		"Yes"="Yes"
01. Principal	Other_test_1_Result	Other Test 1 Result		Char
01. Principal	Other_test_1_Specify_other_test	Other Test 1 Specify Other Test		Char
01. Principal	Other_test_1_Units	Other Test 1 Units		"meq/L"="meq/L" "mg/dl"="mg/dl"
01. Principal	Other_test_2_If_out_of_range_is	Other Test 2 If Out Of Range, Is It Clinically Significant?		Char
01. Principal	Other_test_2_Out_of_range_	Other Test 2 Out Of Range?		Char
01. Principal	Other_test_2_Result	Other Test 2 Result		Char
01. Principal	Other_test_2_Specify_other_test	Other Test 2 Specify Other Test		Char
01. Principal	Other_test_2_Units	Other Test 2 Units		Char
01. Principal	Other_test_3_If_out_of_range_is	Other Test 3 If Out Of Range, Is It Clinically Significant?		Char
01. Principal	Other_test_3_Out_of_range_	Other Test 3 Out Of Range?		Char
01. Principal	Other_test_3_Result	Other Test 3 Result		Char
01. Principal	Other_test_3_Specify_other_test	Other Test 3 Specify Other Test		Char
01. Principal	Other_test_3_Units	Other Test 3 Units		Char
01. Principal	SGOT_AST_If_out_of_range_is_it	Sgot/Ast If Out Of Range, Is It Clinically Significant?		"No"="No" "Yes"="Yes"
01. Principal	SGOT_AST_Out_of_range_	Sgot/Ast Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	SGOT_AST_Result_in_U_L	Sgot/Ast Result In U/L		Numeric

Class	Variable	Label	Description	Format Text
01. Principal	SGPT_ALT_If_out_of_range_is_it_	Sgpt/Alt If Out Of Range, Is It Clinically Significant?		"No"="No" "Yes"="Yes"
01. Principal	SGPT_ALT_Out_of_range_	Sgpt/Alt Out Of Range?		"No"="No" "Yes"="Yes"
01. Principal	SGPT_ALT_Result_in_U_L	Sgpt/Alt Result In U/L		Numeric
01. Principal	Visit_date	Visit Date		Char
01. Principal	Were_any_other_blood_chemistry_t	Were Any Other Blood Chemistry Tests Out Of Range? If So, Input		"No"="No" "Yes"="Yes"