#### Test Case Information

# EDOS\_1.0\_1.1-M08-NG - M08\_New Test Case ID EDOS\_1.0\_1.1-M08\_NG

#### MSH:

Data Element	Data	Categorization
	Dutu	IG Fixed Data
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#### MFI:

Location	Data Element	Data	Categorization
MFI.1[1]	Master File Identifier		
MFI.1[1].1	Identifier	OMA	IG Fixed Data
MFI.1[1].2	Text	Numerical observation master file	Changeable Data
MFI.1[1].3	Name of Coding System	HL70175	IG Fixed Data
MFI.1[1].7	Coding System Version ID	2.5.1	Test Case Fixed Data
MFI.3[1]	File-Level Event Code	REP	Test Case Fixed Data
MFI.6[1]	Response Level Code	NE	IG Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	500	Changeable Data
MFE.4[1].2	Text	Erythrocyte sedimentation rate	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	1	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	500	Changeable Data
OM1.2[1].2	Text	Erythrocyte sedimentation rate	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	30341-2	Test Case Fixed Data
OM1.7[1].2	Text	Erythrocyte sedimentation rate	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Erythrocyte sedimentation rate	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	The erythrocyte sedimentation rate is a nonspecific measure of inflammatory disease.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient blood, Clotting, Hemolysis, Blood specimen received > 12 hours of collection.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.51[1]	Other Names	Westergren	Changeable Data
OM1.51[2]	Other Names	Sed Rate	Changeable Data
OM1.54[1]	Special Instructions	None	Changeable Data
OM1.54[2]	Special Instructions	None	Changeable Data
OM1.55[1]	Test Relationship Category		
OM1.55[1].1	Identifier	СР	Changeable Data
OM1.55[1].2	Text	Clinical Pathology	Changeable Data
OM1.55[1].3	Name of Coding System	99USI	Changeable Data

OM1.55[1].7	Coding System Version ID	41863	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	30341-2	Changeable Data
OM1.56[1].2	Text	Erythrocyte sedimentation rate	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	500	Changeable Data
OM1.56[1].5	Alternate Text	Erythrocyte sedimentation rate	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.56[1].9	Original Text	Erythrocyte sedimentation rate	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

		OM4 :	
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	1.1	IG Fixed Data
OM4.3[1]	Container Description	Black Top Tube (Vac-Tec)	Changeable Data
OM4.4[1]	Container Volume	3.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliters	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119297000	Test Case Fixed Data
OM4.6[1].2	Text	Blood sample	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	WBLD	Changeable Data
OM4.6[1].5	Alternate Text	Whole blood	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Whole blood	Changeable Data
OM4.7[1]	Additive		
OM4.7[1].1	Identifier	WEST	Changeable Data
OM4.7[1].2	Text	Buffered Citrate (Westergren Sedimentation Rate)	Changeable Data
OM4.7[1].3	Name of Coding System	HL70371	Changeable Data
OM4.7[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2.4	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliters	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	2.4	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliters	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Specimen must be received and tested within 4-6 hrs of Collection	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	CREF	Changeable Data
OM4.15[1].2	Text	Critical refrigerated	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.15[2]	Specimen Handling Code		
OM4.15[2].1	Identifier	MTLF	Changeable Data
OM4.15[2].2	Text	Metal Free	Changeable Data
OM4.15[2].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[2].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data
r-1	*		

Location	Data Element	OM4 : Data	Catagorization
Location		Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	1.2	IG Fixed Data
OM4.3[1]	Container Description	Lavender Top (EDTA) tube	Changeable Data
OM4.4[1]	Container Volume	3.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliters	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119297000	Test Case Fixed Data
OM4.6[1].2	Text	Blood sample	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	WBLD	Changeable Data
OM4.6[1].5	Alternate Text	Whole blood	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Whole blood	Changeable Data
OM4.7[1]	Additive		
OM4.7[1].1	Identifier	EDTK	Changeable Data
OM4.7[1].2	Text	Potassium/K EDTA	Changeable Data
OM4.7[1].3	Name of Coding System	HL70371	Changeable Data
OM4.7[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2.4	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliters	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume	110	Change and Data
OM4.11[1].1	Quantity	2.4	Changeable Data
OM4.11[1].2	Units	2.1	Changeaole Bata
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliters	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Specimen must be received and tested within 4-6 hrs of Collection	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	CREF	Changeable Data
OM4.15[1].1	Text	Critical refrigerated	Changeable Data
OM4.15[1].2	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.15[2]	Specimen Handling Code	2001	Changeaoic Data
OM4.15[2].1	Identifier	MTLF	Changeable Data
OM4.15[2].1	Text	Metal Free	Changeable Data  Changeable Data
		HL70376	IG Fixed Data
OM4.15[2].3	Name of Coding System  Coding System Version ID		
OM4.15[2].7		2.5.1	Changeable Data Test Coss Fixed Data
OM4.16[1]	Specimen Preference	A	Test Case Fixed Data
OM4.17[1]	Preferred Specimen/Attribute Sequence	1.1	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	202	Changeable Data
MFE.4[1].2	Text	Erythrocytes, blood	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	2	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	202	Changeable Data
OM1.2[1].2	Text	Erythrocytes, blood	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26453-1	Test Case Fixed Data
OM1.7[1].2	Text	Erythrocytes [#/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Erythrocytes, blood	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26453-1	Changeable Data
OM1.56[1].1	Text	Erythrocytes [#/volume] in Blood	Changeable Data  Changeable Data
OM1.56[1].2	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	202	Changeable Data
OM1.56[1].4	Alternate Identifier  Alternate Text	Erythrocytes, blood	Changeable Data  Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
	Coding System Version ID	2.48	Changeable Data
OM1.56[1].7	Alternate Coding System Version ID	20130421	Changeable Data
OM1.56[1].8 OM1.57[1]	Expected Turn-Around Time	20130421	Changeavie Data
	-	1	Changaehla Deta
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units	4	Changashla Data
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
	Sequence Number - Test/Observation		
OM4.1[1]	Master File	2	IG Fixed Data
OM4.3[1]	Container Description	Lavender Top (EDTA) tube	Changeable Data
OM4.3[2]	Container Description	Pink Top (K2EDTA) tube	Changeable Data
OM4.4[1]	Container Volume	3.0	Changeable Data
OM4.4[2]	Container Volume	3.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliters	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	milliliters	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119297000	Test Case Fixed Data
OM4.6[1].2	Text	Blood sample	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	WBLD	Changeable Data
OM4.6[1].5	Alternate Text	Whole blood	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Whole blood	Changeable Data
OM4.7[1]	Additive		
OM4.7[1].1	Identifier	EDTK	Changeable Data
OM4.7[1].2	Text	Potassium/K EDTA	Changeable Data
OM4.7[1].3	Name of Coding System	HL70371	Changeable Data
OM4.7[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.10[1]	Normal Collection Volume	-1011	Change and Data
OM4.10[1].1	Quantity	3	Changeable Data
OM4.10[1].2	Units		Changeante Batt
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliters	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume	1.0	Changeaoic Bata
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].1 OM4.11[1].2	Units		Changeaoic Data
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.1 OM4.11[1].2.2	Text	milliliters	Changeable Data  Changeable Data
OM4.11[1].2.2	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Refrigeration is required if specimen is not brought immediately to laboratory. Two blood smears should be prepared if sample is not delivered to the laboratory within 4 hrs. Sample should be analyzed within 6 hours at room temperature and 24 hrs when stored at 4 degrees C.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	CREF	Changeable Data
OM4.15[1].1	Text	Critical refrigerated	Changeable Data  Changeable Data
OM4.15[1].2	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.15[1].7	Specimen Preference	P	Test Case Fixed Data
OM14.10[1]	Specimen i reference	1	Test Case Tixeu Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	256	Changeable Data
MFE.4[1].2	Text	Hemoglobin (Hb)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	3	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	256	Changeable Data
OM1.2[1].2	Text	Hemoglobin (Hb)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	718-7	Test Case Fixed Data
OM1.7[1].2	Text	Hemoglobin [Mass/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Hemoglobin	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	anemia which is commonly caused by loss of blood, nutritional deficiency, bone marrow problems, chemotherapy, kidney failure, hyper hydration, or abnormal hemoglobin (such as that of sickle-cell disease). Increase in hemoglobin levels are due to exposure to high altitudes, smoking, dehydration, or tumors. Increase in red blood cell number or size also result in increased hemoglobin levels. Hemoglobin levels are also impacted by genetic diseases, for example porphyria.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	718-7	Changeable Data
OM1.56[1].2	Text	Hemoglobin [Mass/volume] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	256	Changeable Data
OM1.56[1].5	Alternate Text	Hemoglobin (Hb)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1 OM1.57[1].2	Quantity Units	1	Changeable Data
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	204	Changeable Data
MFE.4[1].2	Text	Hematocrit	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

OMI.2[1] Producer's Service/Test/Observation ID  OMI.2[1].1 Identifier 204 Changeable Data  OMI.2[1].2 Text Hematocrit Changeable Data  OMI.2[1].3 Name of Coding System 99USI Changeable Data  OMI.4[1] Specimen Required Y Changeable Data  OMI.5[1] Producer ID  OMI.5[1] Producer ID  OMI.5[1].1 Identifier O5D0669071  OMI.5[1].2 Text Changeable Data  OMI.5[1].3 Name of Coding System 99USI Changeable Data  OMI.5[1].4 Identifier O5D0669071  OMI.5[1].5 Vert Coding System 99USI Changeable Data  OMI.5[1].6 Vert Coding System 99USI Changeable Data  OMI.5[1].7 Coding System Version ID 2103 Changeable Data  OMI.5[1].8 Name of Coding System 99USI Changeable Data  OMI.7[1] Identifier 2103 Changeable Data  OMI.7[1] Identifier 20570-8 Text Case Fixed Data  OMI.7[1].1 Identifier 20570-8 Text Case Fixed Data  OMI.7[1].2 Text Hematocrit [Volume Fraction] of Blood Changeable Data  OMI.7[1].3 Name of Coding System LN Text Case Fixed Data  OMI.7[1].1 Coding System Version ID 2.42 Changeable Data  OMI.7[1].1 Coding System Version ID 2.42 Changeable Data  OMI.9[1] Preferred Report Name for the Observation Observation Observation This blood test is used to determine  OMI.15[1] Nature of Service/Test/Observation This blood test is used to determine  Changeable Data  OMI.39[1] Factors that may Affect the Observation hemolyzed sample, dilution of blood.  OMI.48[1] Exclusive Test N Changeable Data  OMI.48[1] Exclusive Test N Changeable Data  OMI.48[1] Exclusive Test N Changeable Data  OMI.48[1] Diagnostic Service Sector ID LAB Changeable Data			OM1 :	1
Master File	Location		Data	Categorization
Mol.	OM1.1[1]		4	IG Fixed Data
Montage   Para	OM1.2[1]	Producer's Service/Test/Observation ID		
OMI.2[1].3   Name of Coding System   O91051   Changeable Data	OM1.2[1].1	Identifier	204	Changeable Data
OMI.2[1].7   Coding System Version ID   20130421   Changeable Data   OMI.4[1]   Specimen Required   Y   Changeable Data   OMI.5[1].1   Identifier   OSD0669071   Changeable Data   OMI.5[1].1   Identifier   OSD0669071   Changeable Data   OMI.5[1].2   Text   Century Hospital Clinical Laboratory   Changeable Data   OMI.5[1].3   Name of Coding System   Sputs   Ostonomous   OMI.5[1].4   Other Service/Test/Observation ID   2103   Changeable Data   OMI.7[1]   Other Service/Test/Observation ID   OMI.7[1].1   Identifier   20570-8   Test Case Fixed Data   OMI.7[1].2   Text   Hematocrit [Volume Fraction] of Blood   Changeable Data   OMI.7[1].3   Name of Coding System   LN   Test Case Fixed Data   OMI.7[1].7   Coding System Version ID   2.42   Changeable Data   OMI.9[1]   Orderability   Y   Test Case Fixed Data   OMI.12[1]   Orderability   Y   Test Case Fixed Data   OMI.32[1]   Interpretation of Observations   This blood test is used to determine   OMI.33[1]   Interpretation of Observations   This blood test is used to determine   OMI.39[1]   Service/Test/Observation   Profure the Observation   This blood test is used to determine   OMI.39[1]   Service/Test/Observation   This blood test is used to determine   OMI.39[1]   Service/Test/Observation   This blood test is used to determine   OMI.39[1]   Service/Test/Observation   This blood test is used to determine   OMI.39[1]   Observation Identifier   Observation   This blood test is used to determine   OMI.39[1]   Observation Identifier   Observation   This blood test is used to determine   OMI.39[1]   Observation Identifier   Observation   This blood test is used to determine   OMI.39[1]   Observation Identifier   Observation   This blood test is used to determine   OMI.39[1]   Observation Identifier   Ostenomous	OM1.2[1].2	Text	Hematocrit	Changeable Data
	OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OMI.5[1].         Producer ID         Changeable Data           OMI.5[1].2         Text         Century Hospital Clinical Laboratory         Changeable Data           OMI.5[1].2         Text         Century Hospital Clinical Laboratory         Changeable Data           OMI.5[1].3         Name of Coding System         99USI         Changeable Data           OMI.7[1].         Other Service/Text/Observation IDs for the Observation         Total Coding System Version ID         203         Changeable Data           OMI.7[1].1         Identifier         20570-8         Text Case Fixed Data         Text Case Fixed Data           OMI.7[1].2         Text         Hematocrit [Volume Fraction] of Blood         Changeable Data           OMI.7[1].3         Name of Coding System         LN         Text Case Fixed Data           OMI.9[1]         Coding System Version ID         2.42         Changeable Data           OMI.9[1]         Preferred Report Name for the Observation         Hematocrit         Changeable Data           OMI.9[1]         Orderability         Y         Test Case Fixed Data           OMI.3[1].1         Interpretation of Observation         A         Insufficient specimen, Improper labeling,	OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OMI.5[1].1   Identifier   OSD0669071   Changeable Data   OMI.5[1].2   Text   Century Hospital Clinical Laboratory   Changeable Data   OMI.5[1].3   Name of Coding System   99USI   Changeable Data   OMI.5[1].7   Coding System Version ID   2103   Changeable Data   OMI.5[1].7   Coding System Version ID   2103   Changeable Data   OMI.7[1]   Other Service/Test/Observation IDs for the Observation   Test Case Fixed Data   OMI.7[1].1   Identifier   20570-8   Test Case Fixed Data   OMI.7[1].3   Name of Coding System   LN   Test Case Fixed Data   OMI.7[1].3   Name of Coding System   LN   Test Case Fixed Data   OMI.7[1].3   Orderability   Y   Test Case Fixed Data   OMI.7[1].1   Orderability   Y   Test Case Fixed Data   OMI.18[1]   Orderability   Y   Test Case Fixed Data   OMI.18[1]   Orderability   Y   Test Case Fixed Data   OMI.3[1]   Orderability   Y   Test Case Fixed Data   OMI.3[1]   Orderability   Y   Test Case Fixed Data   OMI.3[1]   Interpretation of Observations   This blood test is used to determine   Changeable Data   OMI.3[1]   Orderability   Factors that may Affect the Observation   Daily   Changeable Data   OMI.48[1]   OMI	OM1.4[1]	Specimen Required	Y	Changeable Data
Mol.5[1].2	OM1.5[1]	Producer ID		
OMI.5[1].3   Name of Coding System   OMI.5[1].7   Coding System Version ID   2103   Changeable Data	OM1.5[1].1	Identifier	05D0669071	Changeable Data
OMI.5[1].3   Name of Coding System   OMI.5[1].7   Coding System Version ID   2103   Changeable Data	OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OMI.5[1].7   Coding System Version ID   2103   Changeable Data		Name of Coding System	99USI	Changeable Data
OMI.7[1] Other Service/Test/Observation IDs for the Observation  OMI.7[1].1 Identifier 20570-8 Test Case Fixed Data  OMI.7[1].2 Text Hematocrit [Volume Fraction] of Blood Changeable Data  OMI.7[1].3 Name of Coding System LN Test Case Fixed Data  OMI.9[1] Preferred Report Name for the Observation Observation Observation Observation ID 2.42 Changeable Data  OMI.32[1] Nature of Service/Test/Observation A IG Fixed Data  OMI.32[1] Interpretation of Observation Insufficient specimen, hemolyzed sample, dilution of blood.  OMI.39[1] Service/Test/Observation Performance Schedule  OMI.48[1] Exclusive Test N N Changeable Data  OMI.49[1] Diagnostic Service Sector ID LAB Changeable Data  OMI.56[1]. Identifier  OMI.56[1]. Identifier  OMI.56[1]. A Name of Coding System LN Changeable Data  OMI.56[1]. A Name of Coding System LN Changeable Data  OMI.56[1]. A Name of Coding System LN Changeable Data  OMI.56[1]. A Name of Coding System LN Changeable Data  OMI.56[1]. Speciment Identifier 204 Changeable Data  OMI.56[1]. A Alternate Identifier 204 Changeable Data  OMI.56[1]. A Speciment Identifier 204 Changeable Data  OMI.56[1]. Coding System LN Changeable Data  OMI.56[1]. A Speciment Identifier 204 Changeable Data  OMI.56[1]. Coding System LN Changeable Data  OMI.56[1]. Coding System Version ID 2.48 Changeable Data  OMI.56[1]. Expected Turn-Around Time  OMI.57[1]. Expected Turn-Around Time  OMI.57[1]. Identifier d Changeable Data  OMI.57[1]. Quantity I Changeable Data  OMI.57[1]. Identifier d Changeable Data			2103	
OMI.7[1].2 Text Hematocrit [Volume Fraction] of Blood Changeable Data OMI.7[1].3 Name of Coding System LN Text Case Fixed Data OMI.9[1] Preferred Report Name for the Observation OMI.9[1] Orderability Y Test Case Fixed Data OMI.18[1] Nature of Service/Test/Observation A Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood. OMI.39[1] Factors that may Affect the Observation Preformance Schedule Data OMI.48[1] Exclusive Test N Changeable Data OMI.49[1] Diagnostic Service/Test/Observation ID OMI.56[1].1 Identifier Allert Service/Test/Observation ID OMI.56[1].2 Text Hematocrit [Volume Fraction] of Blood Changeable Data OMI.56[1].3 Name of Coding System LN Test Case Fixed Data OMI.56[1].5 Alternate Text Hematocrit [Volume Fraction] of Blood Changeable Data OMI.56[1].7 Coding System Version ID OMI.56[1].7 Coding System Version ID OMI.57[1].2 Units OMI.57[1].2 Text Changeable Data OMI.57[1].2 Text Changeable Data OMI.57[1].2 Text Changeable Data OMI.56[1].7 Coding System Version ID OMI.56[1].8 Alternate Coding System Version ID OMI.57[1].2 Units OMI.57[1].2 Text Changeable Data OMI.57[1].3 Name of Coding System Version ID Changeable Data OMI.57[1].3 Name of Coding System Version ID Changeable Data	OM1.7[1]	Other Service/Test/Observation IDs for		
OMI.7[1].3 Name of Coding System   LN   Test Case Fixed Data   OMI.7[1].7 Coding System Version ID   2.42   Changeable Data   OMI.9[1] Preferred Report Name for the Observation   Hematocrit   Changeable Data   OMI.12[1] Orderability   Y   Test Case Fixed Data   OMI.18[1] Nature of Service/Test/Observation   This blood test is used to determine   Changeable Data   OMI.32[1] Interpretation of Observation   This blood test is used to determine   Changeable Data   OMI.39[1] Service/Test/Observation   Performance   Schedule   Daily   Changeable Data   OMI.40[1] Service/Test/Observation Performance   Schedule   Daily   Changeable Data   OMI.49[1] Diagnostic Service Sector ID   LAB   Changeable Data   OMI.56[1] Observation Identifier associated with   Producer's Service/Test/Observation ID   OMI.56[1].1 Identifier   Daily   Changeable Data   OMI.56[1].2 Text   Hematocrit [Volume Fraction] of Blood   Changeable Data   OMI.56[1].3 Name of Coding System   LN   Test Case Fixed Data   OMI.56[1].5   Alternate Identifier   204   Changeable Data   OMI.56[1].5   Alternate Text   Hematocrit   Changeable Data   OMI.56[1].6 Name of Alternate Coding System   99US1   Changeable Data   OMI.56[1].7   Coding System Version ID   2.48   Changeable Data   OMI.56[1].8   Alternate Coding System   OMI.56[1].8   Alternate Coding System   OMI.56[1].9   Changeable Data   OMI.57[1].1   Quantity   1   Changeable Data   OMI.57[1].2.1   Gentifier   d   Changeable Data   OMI.57[1].2.1   Gentifier   d   Changeable Data   OMI.57[1].2.1   Identifier   d   Changeable Data   OMI.57[1].2.2   Text   day   Changeable Data   OMI.57[1].2.3   Name of Coding System   UCUM   Changeable Data	OM1.7[1].1	Identifier	20570-8	Test Case Fixed Data
OMI.7[1].7 Coding System Version ID OMI.9[1] Preferred Report Name for the Observation OMI.12[1] Orderability Y Test Case Fixed Data OMI.18[1] Nature of Service/Test/Observation OMI.32[1] Interpretation of Observation OMI.39[1] Factors that may Affect the Observation behavior of Service/Test/Observation OMI.40[1] Service/Test/Observation Performance Schedule OMI.40[1] Exclusive Test OMI.40[1] Diagnostic Service Sector ID OMI.56[1] Diagnostic Service/Test/Observation ID OMI.56[1] Text OMI.56[1] Text OMI.56[1].1 Identifier OMI.56[1].2 Text OMI.56[1].3 Name of Coding System OMI.56[1].4 Alternate Identifier OMI.56[1].5 Alternate Text Hematocrit OMI.56[1].6 Name of Alternate Coding System OMI.56[1].7 Coding System Version ID OMI.56[1].8 Alternate Text OMI.56[1].8 Alternate Coding System Version ID OMI.56[1].1 Quantity OMI.57[1].2 Identifier OMI.57[1].2 Identifier OMI.56[1].3 Name of Alternate Text OMI.56[1].5 Alternate Text Hematocrit Changeable Data Changeable Data OMI.56[1].6 Name of Alternate Coding System OMI.56[1].7 Coding System Version ID OMI.57[1].8 Alternate Coding System Version ID OMI.57[1].1 Identifier OMI.57[1].2 Units OMI.57[1].2 Identifier  OMI.57[1].2 Identifier  OMI.57[1].2 Identifier  OMI.57[1].2 Identifier  OMI.57[1].2 Identifier  OMI.57[1].2 Identifier  d Changeable Data		Text	Hematocrit [Volume Fraction] of Blood	Changeable Data
OMI.9[1]         Preferred Report Name for the Observation         Hematocrit         Changeable Data           OMI.12[1]         Orderability         Y         Test Case Fixed Data           OMI.32[1]         Interpretation of Observations         This blood test is used to determine         Changeable Data           OMI.39[1]         Factors that may Affect the Observation Performance Schedule         Insufficient specimen, Improper labe, lotted specimen, hemolyzed sample, dilution of blood.         Changeable Data           OMI.40[1]         Service/Test/Observation Performance Schedule         N         Changeable Data           OMI.48[1]         Exclusive Test         N         Changeable Data           OMI.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OMI.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Producer's Service/Test/Observation ID           OMI.56[1].1         Identifier         20570-8         Changeable Data           OMI.56[1].2         Text         Hematocrit [Volume Fraction] of Blood         Changeable Data           OMI.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OMI.56[1].5         Alternate Identifier         204         Changeable Data           OMI.56[1].6         Name of Alternate Coding System <td>OM1.7[1].3</td> <td>Name of Coding System</td> <td>LN</td> <td>Test Case Fixed Data</td>	OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OMI.32[1] Observation Rematcerit Changeable Data OMI.32[1] Orderability Y Test Case Fixed Data OMI.32[1] Interpretation of Observations This blood test is used to determine Changeable Data OMI.39[1] Factors that may Affect the Observation Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.  OMI.40[1] Service/Test/Observation Performance Schedule OMI.48[1] Exclusive Test N Changeable Data OMI.49[1] Diagnostic Service Sector ID LAB Changeable Data OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID OMI.56[1] Identifier Description LN Test Case Fixed Data OMI.56[1].2 Text Hematocrit [Volume Fraction] of Blood Changeable Data OMI.56[1].4 Alternate Identifier Description LN Test Case Fixed Data OMI.56[1].5 Alternate Text Hematocrit Changeable Data OMI.56[1].6 Name of Alternate Coding System OMI.56[1].7 Coding System Version ID Description Descripti	OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.3g[1]         Nature of Service/Test/Observation         A         IG Fixed Data           OM1.3g[1]         Interpretation of Observations         This blood test is used to determine         Changeable Data           OM1.3g[1]         Factors that may Affect the Observation Insufficient specimen, Improper labeling, Improper tube, clotted specimen, hemolyzed sample, dilution of blood.         Changeable Data           OM1.40[1]         Service/Test/Observation Performance Schedule         N         Changeable Data           OM1.48[1]         Exclusive Test         N         Changeable Data           OM1.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OM1.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Producer's Service/Test/Observation ID           OM1.56[1].1         Identifier         20570-8         Changeable Data           OM1.56[1].2         Text         Hematocrit [Volume Fraction] of Blood         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Text         Hematocrit         Changeable Data           OM1.56[1].5         Alternate Text         Hematocrit         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         2.48	OM1.9[1]		Hematocrit	Changeable Data
OM1.32[1]         Interpretation of Observations         This blood test is used to determine         Changeable Data           OM1.39[1]         Factors that may Affect the Observation Performance Schedule         Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.         Changeable Data           OM1.40[1]         Service/Test/Observation Performance Schedule         N         Changeable Data           OM1.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OM1.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Changeable Data           OM1.56[1].1         Identifier         20570-8         Changeable Data           OM1.56[1].2         Test         Hematocrit [Volume Fraction] of Blood         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         204         Changeable Data           OM1.56[1].5         Alternate Text         Hematocrit         Changeable Data           OM1.56[1].6         Name of Alternate Coding System         99USI         Changeable Data           OM1.57[1].2         Expected Turn-Around Time         Ontical Coding System Version ID         2.48         Changeable Data           OM1.5	OM1.12[1]	Orderability	Y	Test Case Fixed Data
Factors that may Affect the Observation   Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.   Changeable Data	OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
Factors that may Affect the Observation   Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.   Changeable Data	OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OMI.48[1]       Exclusive Test       N       Changeable Data         OMI.49[1]       Diagnostic Service Sector ID       LAB       Changeable Data         OMI.56[1]       Observation Identifier associated with Producer's Service/Test/Observation ID         OMI.56[1].1       Identifier       20570-8       Changeable Data         OMI.56[1].2       Text       Hematocrit [Volume Fraction] of Blood       Changeable Data         OMI.56[1].3       Name of Coding System       LN       Test Case Fixed Data         OMI.56[1].4       Alternate Identifier       204       Changeable Data         OMI.56[1].5       Alternate Text       Hematocrit       Changeable Data         OMI.56[1].6       Name of Alternate Coding System       99USI       Changeable Data         OMI.56[1].8       Alternate Coding System Version ID       2.48       Changeable Data         OMI.57[1].1       Quantity       I       Changeable Data         OMI.57[1].2 <td>OM1.39[1]</td> <td></td> <td>improper tube, clotted specimen,</td> <td></td>	OM1.39[1]		improper tube, clotted specimen,	
OM1.49[1]Diagnostic Service Sector IDLABChangeable DataOM1.56[1]Observation Identifier associated with Producer's Service/Test/Observation IDOM1.56[1].1Identifier20570-8Changeable DataOM1.56[1].2TextHematocrit [Volume Fraction] of BloodChangeable DataOM1.56[1].3Name of Coding SystemLNTest Case Fixed DataOM1.56[1].4Alternate Identifier204Changeable DataOM1.56[1].5Alternate TextHematocritChangeable DataOM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeChangeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.40[1]		Daily	Changeable Data
OM1.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Changeable Data           OM1.56[1].1         Identifier         20570-8         Changeable Data           OM1.56[1].2         Text         Hematocrit [Volume Fraction] of Blood         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         204         Changeable Data           OM1.56[1].5         Alternate Text         Hematocrit         Changeable Data           OM1.56[1].6         Name of Alternate Coding System         99USI         Changeable Data           OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Texpected Turn-Around Time         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.56[1].1         Identifier         20570-8         Changeable Data           OM1.56[1].2         Text         Hematocrit [Volume Fraction] of Blood         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         204         Changeable Data           OM1.56[1].5         Alternate Text         Hematocrit         Changeable Data           OM1.56[1].6         Name of Alternate Coding System         99USI         Changeable Data           OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1].2 Text Hematocrit [Volume Fraction] of Blood Changeable Data OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 204 Changeable Data OM1.56[1].5 Alternate Text Hematocrit Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1]			
OM1.56[1].3Name of Coding SystemLNTest Case Fixed DataOM1.56[1].4Alternate Identifier204Changeable DataOM1.56[1].5Alternate TextHematocritChangeable DataOM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeOM1.57[1].1Quantity1Changeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].1	Identifier	20570-8	Changeable Data
OM1.56[1].4 Alternate Identifier 204 Changeable Data OM1.56[1].5 Alternate Text Hematocrit Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].2	Text	Hematocrit [Volume Fraction] of Blood	Changeable Data
OM1.56[1].4 Alternate Identifier 204 Changeable Data OM1.56[1].5 Alternate Text Hematocrit Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data		Name of Coding System	LN	<del></del>
OM1.56[1].5 Alternate Text Hematocrit Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data				
OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data			Hematocrit	
OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data				
OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data			2.48	
OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data			20130421	
OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data		<u> </u>		
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data			1	Changeable Data
OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data				
OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data		-	d	Changeable Data
OM1.57[1].2.3 Name of Coding System UCUM Changeable Data				1

Location	Data Element	Data	Categorization
	Sequence Number - Test/Observation		
OM4.1[1]	Master File	4	IG Fixed Data
OM4.3[1]	Container Description	Lavender Top (EDTA) tube	Changeable Data
OM4.3[2]	Container Description	Pink Top (K2EDTA) tube	Changeable Data
OM4.4[1]	Container Volume	3.0	Changeable Data
OM4.4[2]	Container Volume	3.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliters	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	milliliters	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119297000	Test Case Fixed Data
OM4.6[1].2	Text	Blood sample	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	WBLD	Changeable Data
OM4.6[1].5	Alternate Text	Whole blood	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Whole blood	Changeable Data
OM4.7[1]	Additive		
OM4.7[1].1	Identifier	EDTK	Changeable Data
OM4.7[1].2	Text	Potassium/K EDTA	Changeable Data
OM4.7[1].3	Name of Coding System	HL70371	Changeable Data
OM4.7[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	3	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliters	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliters	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Refrigeration is required if specimen is not brought immediately to laboratory. Two blood smears should be prepared if sample is sample is not delivered to the laboratory within 4 hrs. Sample should be analyzed within 6 hours at room temperature and 24 hrs when stored at 4 degrees C.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	CREF	Changeable Data
OM4.15[1].2	Text	Critical refrigerated	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data
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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	206	Changeable Data
MFE.4[1].2	Text	Leukocytes, blood	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	5	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	206	Changeable Data
OM1.2[1].2	Text	Leukocytes, blood	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26464-8	Test Case Fixed Data
OM1.7[1].2	Text	Leukocytes [#/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Leukocytes, blood	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26464-8	Changeable Data
OM1.56[1].2	Text	Leukocytes [#/volume] in Blood	Changeable Data
OM1.56[1].2	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	206	Changeable Data
OM1.56[1].5	Alternate Text	Leukocytes, blood	Changeable Data  Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data  Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data  Changeable Data
OM1.57[1]	Expected Turn-Around Time	20130421	Changeavic Data
OM1.57[1].1	Quantity Quantity	1	Changeable Data
OM1.57[1].1	Units		Changeaule Data
		d	Changaehla Deta
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
	Sequence Number - Test/Observation		
OM4.1[1]	Master File	5	IG Fixed Data
OM4.3[1]	Container Description	Lavender Top (EDTA) tube	Changeable Data
OM4.3[2]	Container Description	Pink Top (K2EDTA) tube	Changeable Data
OM4.4[1]	Container Volume	3.0	Changeable Data
OM4.4[2]	Container Volume	3.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliters	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	milliliters	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119297000	Test Case Fixed Data
OM4.6[1].2	Text	Blood sample	Changeable Data
OM4.6[1].3	Name of Coding System	SCT SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	WBLD	Changeable Data
OM4.6[1].5	Alternate Text	Whole blood	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Whole blood	Changeable Data
OM4.7[1]	Additive	Whole blood	Changeaste Bata
OM4.7[1].1	Identifier	EDTK	Changeable Data
OM4.7[1].2	Text	Potassium/K EDTA	Changeable Data
OM4.7[1].3	Name of Coding System	HL70371	Changeable Data
OM4.7[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.10[1]	Normal Collection Volume	2.3.1	Changeable Data
OM4.10[1].1	Quantity	3	Changeable Data
OM4.10[1].1	Units	3	Changeable Data
OM4.10[1].2.1	Identifier	mL	Changeable Data
		milliliters	Changeable Data  Changeable Data
OM4.10[1].2.2	Text	UCUM	IG Fixed Data
OM4.10[1].2.3	Name of Coding System	1.8	
OM4.10[1].2.7	Coding System Version ID  Minimum Collection Volume	1.0	Changeable Data
OM4.11[1]		0.5	Character Date
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units	T	Character Date
OM4.11[1].2.1	Identifier Toyt	mL milliliters	Changeable Data
OM4.11[1].2.2	Text		Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Refrigeration is required if specimen is not brought immediately to laboratory. Two blood smears should be prepared if sample is not delivered to the laboratory within 4 hrs. Sample should be analyzed within 6 hours at room temperature and 24 hrs when stored at 4 degrees C.	Changeable Data
OM4.15[1]	Specimen Handling Code	the state of the s	
OM4.15[1] OM4.15[1].1	Specimen Handling Code  Identifier	CREF	Changeable Data
OM4.15[1].1			Changeable Data Changeable Data
OM4.15[1].1 OM4.15[1].2	Identifier Text	CREF Critical refrigerated HL70376	
OM4.15[1].1	Identifier	Critical refrigerated	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	208	Changeable Data
MFE.4[1].2	Text	Platelets	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	6	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	208	Changeable Data
OM1.2[1].2	Text	Platelets	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26515-7	Test Case Fixed Data
OM1.7[1].2	Text	Platelets [#/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Platelets	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26515-7	Changeable Data
OM1.56[1].2	Text	Platelets [#/volume] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	208	Changeable Data
OM1.56[1].5	Alternate Text	Platelets	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
	Sequence Number - Test/Observation		
OM4.1[1]	Master File	6	IG Fixed Data
OM4.3[1]	Container Description	Lavender Top (EDTA) tube	Changeable Data
OM4.3[2]	Container Description	Pink Top (K2EDTA) tube	Changeable Data
OM4.4[1]	Container Volume	3.0	Changeable Data
OM4.4[2]	Container Volume	3.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliters	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	milliliters	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119297000	Test Case Fixed Data
OM4.6[1].2	Text	Blood sample	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	WBLD	Changeable Data
OM4.6[1].5	Alternate Text	Whole blood	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Whole blood	Changeable Data
OM4.7[1]	Additive		
OM4.7[1].1	Identifier	EDTK	Changeable Data
OM4.7[1].2	Text	Potassium/K EDTA	Changeable Data
OM4.7[1].3	Name of Coding System	HL70371	Changeable Data
OM4.7[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	3	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliters	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliters	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Refrigeration is required if specimen is not brought immediately to laboratory. Two blood smears should be prepared if sample is not delivered to the laboratory within 4 hrs. Sample should be analyzed within 6 hours at room temperature and 24 hrs when stored at 4 degrees C.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	CREF	Changeable Data
OM4.15[1].2	Text	Critical refrigerated	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data
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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	210	Changeable Data
MFE.4[1].2	Text	Mean corpuscular volume (MCV)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	212	Changeable Data
MFE.4[1].2	Text	Mean corpuscular hemoglobin (MCH)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1 1[1]	Sequence Number - Test/Observation	0	
OM1.1[1]	Master File	8	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	212	Changeable Data
OM1.2[1].2	Text	Mean corpuscular hemoglobin (MCH)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	28539-5	Test Case Fixed Data
OM1.7[1].2	Text	Erythrocyte mean corpuscular hemoglobin [Entitic mass]	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Mean corpuscular hemoglobin (MCH)	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	28539-5	Changeable Data
OM1.56[1].2	Text	Erythrocyte mean corpuscular hemoglobin [Entitic mass]	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	212	Changeable Data
OM1.56[1].5	Alternate Text	Mean corpuscular hemoglobin (MCH)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
	T.1	d	Changeable Data
OM1.57[1].2.1	Identifier	a .	8
OM1.57[1].2.1 OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	214	Changeable Data
MFE.4[1].2	Text	Mean corpuscular hemoglobin Concentration (MCHC)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Cotogonization
Location		Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	9	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	214	Changeable Data
OM1.2[1].2	Text	Mean corpuscular hemoglobin Concentration (MCHC)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	28540-3	Test Case Fixed Data
OM1.7[1].2	Text	Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume]	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Mean corpuscular hemoglobin Concentration (MCHC)	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	28540-3	Changeable Data
OM1.56[1].2	Text	Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume]	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	214	Changeable Data
OM1.56[1].5	Alternate Text	Mean corpuscular hemoglobin Concentration (MCHC)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data
	<del></del>	ł	

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	216	Changeable Data
MFE.4[1].2	Text	Red blood cell distribution width (RDW)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	10	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	216	Changeable Data
OM1.2[1].2	Text	Red blood cell distribution width (RDW)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		Changeacte Bata
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		Change and Date
OM1.7[1].1	Identifier	30385-9	Test Case Fixed Data
OM1.7[1].2	Text	Erythrocyte distribution width [Ratio]	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Red blood cell distribution width (RDW)	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	30385-9	Changeable Data
OM1.56[1].2	Text	Erythrocyte distribution width [Ratio]	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	216	Changeable Data
OM1.56[1].5	Alternate Text	Red blood cell distribution width (RDW)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	218	Changeable Data
MFE.4[1].2	Text	Basophils	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	11	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	218	Changeable Data
OM1.2[1].2	Text	Basophils	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26444-0	Test Case Fixed Data
OM1.7[1].2	Text	Basophils [#/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Basophils	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26444-0	Changeable Data
OM1.56[1].2	Text	Basophils [#/volume] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	218	Changeable Data
OM1.56[1].5	Alternate Text	Basophils	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	220	Changeable Data
MFE.4[1].2	Text	% Basophils	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	12	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	220	Changeable Data
OM1.2[1].2	Text	% Basophils	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	30180-4	Test Case Fixed Data
OM1.7[1].2	Text	Basophils/100 leukocytes in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	% Basophils	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	30180-4	Changeable Data
OM1.56[1].2	Text	Basophils/100 leukocytes in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	220	Changeable Data
OM1.56[1].5	Alternate Text	% Basophils	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	222	Changeable Data
MFE.4[1].2	Text	Monocytes	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	13	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	222	Changeable Data
OM1.2[1].2	Text	Monocytes	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26484-6	Test Case Fixed Data
OM1.7[1].2	Text	Monocytes [#/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Monocytes	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26484-6	Changeable Data
OM1.56[1].2	Text	Monocytes [#/volume] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	222	Changeable Data
OM1.56[1].5	Alternate Text	Monocytes	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	224	Changeable Data
MFE.4[1].2	Text	% Monocytes	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation	14	
OM1.1[1]	Master File	14	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	224	Changeable Data
OM1.2[1].2	Text	% Monocytes	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26485-3	Test Case Fixed Data
OM1.7[1].2	Text	Monocytes/100 leukocytes in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	% Monocytes	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26485-3	Changeable Data
OM1.56[1].2	Text	Monocytes/100 leukocytes in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	224	Changeable Data
OM1.56[1].5	Alternate Text	% Monocytes	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Nome of Coding Senters	UCUM	Changeable Data
	Name of Coding System	UCUM	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	226	Changeable Data
MFE.4[1].2	Text	Eosinophils	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	15	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	226	Changeable Data
OM1.2[1].2	Text	Eosinophils	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26449-9	Test Case Fixed Data
OM1.7[1].2	Text	Eosinophils [#/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Eosinophils	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26449-9	Changeable Data
OM1.56[1].2	Text	Eosinophils [#/volume] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	226	Changeable Data
OM1.56[1].5	Alternate Text	Eosinophils	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	228	Changeable Data
MFE.4[1].2	Text	% Eosinophils	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	16	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	228	Changeable Data
OM1.2[1].2	Text	% Eosinophils	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26450-7	Test Case Fixed Data
OM1.7[1].2	Text	Eosinophils/100 leukocytes in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	% Eosinophils	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26450-7	Changeable Data
OM1.56[1].2	Text	Eosinophils/100 leukocytes in Blood	Changeable Data
OM1.56[1].2	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	228	Changeable Data
OM1.56[1].5	Alternate Text	% Eosinophils	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		Changouoto Data
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].1	Units	1	Changeable Data
OM1.57[1].2.1	Identifier	d	Changeable Data
			Changeable Data
OM1.57[1].2.2	Nome of Coding System	day	Changeable Data  Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	230	Changeable Data
MFE.4[1].2	Text	Lymphocytes	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	17	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	230	Changeable Data
OM1.2[1].2	Text	Lymphocytes	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26474-7	Test Case Fixed Data
OM1.7[1].2	Text	Lymphocytes [#/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Lymphocytes	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26474-7	Changeable Data
OM1.56[1].2	Text	Lymphocytes [#/volume] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	230	Changeable Data
OM1.56[1].5	Alternate Text	Lymphocytes	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	232	Changeable Data
MFE.4[1].2	Text	% Lymphocytes	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation	10	
OM1.1[1]	Master File	18	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	232	Changeable Data
OM1.2[1].2	Text	% Lymphocytes	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26478-8	Test Case Fixed Data
OM1.7[1].2	Text	Lymphocytes/100 leukocytes in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	% Lymphocytes	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26478-8	Changeable Data
OM1.56[1].2	Text	Lymphocytes/100 leukocytes in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	232	Changeable Data
OM1.56[1].5	Alternate Text	% Lymphocytes	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	234	Changeable Data
MFE.4[1].2	Text	Neutrophils	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	19	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	234	Changeable Data
OM1.2[1].2	Text	Neutrophils	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26499-4	Test Case Fixed Data
OM1.7[1].2	Text	Neutrophils [#/volume] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Neutrophils	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26499-4	Changeable Data
OM1.56[1].2	Text	Neutrophils [#/volume] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	234	Changeable Data
OM1.56[1].5	Alternate Text	Neutrophils	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	236	Changeable Data
MFE.4[1].2	Text	% Neutrophils	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	20	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	236	Changeable Data
OM1.2[1].2	Text	% Neutrophils	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	26511-6	Test Case Fixed Data
OM1.7[1].2	Text	Neutrophils/100 leukocytes in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	% Neutrophils	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	26511-6	Changeable Data
OM1.56[1].2	Text	Neutrophils/100 leukocytes in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	236	Changeable Data
OM1.56[1].5	Alternate Text	% Neutrophils	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	238	Changeable Data
MFE.4[1].2	Text	Anisocytosis	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	21	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	238	Changeable Data
OM1.2[1].2	Text	Anisocytosis	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	38892-6	Test Case Fixed Data
OM1.7[1].2	Text	Anisocytosis [Presence] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Anisocytosis	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	38892-6	Changeable Data
OM1.56[1].2	Text	Anisocytosis [Presence] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	238	Changeable Data
OM1.56[1].5	Alternate Text	Anisocytosis	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
	Sequence Number - Test/Observation Master File	21	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	detected (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	240	Changeable Data
MFE.4[1].2	Text	Hypochromia	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	22	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	240	Changeable Data
OM1.2[1].2	Text	Hypochromia	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	30400-6	Test Case Fixed Data
OM1.7[1].2	Text	Hypochromia [Presence] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Hypochromia	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	30400-6	Changeable Data
OM1.56[1].2	Text	Hypochromia [Presence] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	240	Changeable Data
OM1.56[1].5	Alternate Text	Hypochromia	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
( )   V   3	Sequence Number - Test/Observation Master File	22	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	detected (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	242	Changeable Data
MFE.4[1].2	Text	Macrocytosis	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	23	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	242	Changeable Data
OM1.2[1].2	Text	Macrocytosis	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	30424-6	Test Case Fixed Data
OM1.7[1].2	Text	Macrocytes [Presence] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Macrocytosis	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	30424-6	Changeable Data
OM1.56[1].2	Text	Macrocytes [Presence] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	242	Changeable Data
OM1.56[1].5	Alternate Text	Macrocytosis	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	23	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	detected (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	244	Changeable Data
MFE.4[1].2	Text	Microcytosis	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	24	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	244	Changeable Data
OM1.2[1].2	Text	Microcytosis	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	30434-5	Test Case Fixed Data
OM1.7[1].2	Text	Microcytes [Presence] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Microcytosis	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	30434-5	Changeable Data
OM1.56[1].2	Text	Microcytes [Presence] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	244	Changeable Data
OM1.56[1].5	Alternate Text	Microcytosis	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
	Sequence Number - Test/Observation Master File	24	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	detected (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	246	Changeable Data
MFE.4[1].2	Text	Poikilocytosis	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	25	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	246	Changeable Data
OM1.2[1].2	Text	Poikilocytosis	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	779-9	Test Case Fixed Data
OM1.7[1].2	Text	Poikilocytosis [Presence] in Blood by Light microscopy	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Poikilocytosis	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	779-9	Changeable Data
OM1.56[1].2	Text	Poikilocytosis [Presence] in Blood by Light microscopy	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	246	Changeable Data
OM1.56[1].5	Alternate Text	Poikilocytosis	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
( )   V   3	Sequence Number - Test/Observation Master File	25	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	detected (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	248	Changeable Data
MFE.4[1].2	Text	Polychromasia	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1 1[1]	Sequence Number - Test/Observation	26	
OM1.1[1]	Master File	26	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	248	Changeable Data
OM1.2[1].2	Text	Polychromasia	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	10378-8	Test Case Fixed Data
OM1.7[1].2	Text	Polychromasia [Presence] in Blood by Light microscopy	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Polychromasia	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		J
OM1.56[1].1	Identifier	10378-8	Changeable Data
OM1.56[1].2	Text	Polychromasia [Presence] in Blood by Light microscopy	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	248	Changeable Data
OM1.56[1].5	Alternate Text	Polychromasia	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.30[1].7			
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
	Alternate Coding System Version ID  Expected Turn-Around Time	20130421	Changeable Data
OM1.56[1].8		20130421	Changeable Data Changeable Data
OM1.56[1].8 OM1.57[1]	Expected Turn-Around Time		
OM1.56[1].8 OM1.57[1] OM1.57[1].1	Expected Turn-Around Time Quantity		
OM1.56[1].8 OM1.57[1] OM1.57[1].1 OM1.57[1].2	Expected Turn-Around Time Quantity Units	1	Changeable Data
OM1.56[1].8 OM1.57[1] OM1.57[1].1 OM1.57[1].2 OM1.57[1].2.1	Expected Turn-Around Time Quantity Units Identifier	1 d	Changeable Data Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	26	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	detected (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	250	Changeable Data
MFE.4[1].2	Text	RBC morphology	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	27	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	250	Changeable Data
OM1.2[1].2	Text	RBC morphology	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	6742-1	Test Case Fixed Data
OM1.7[1].2	Text	Erythrocyte morphology finding [Identifier] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	RBC morphology	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	6742-1	Changeable Data
OM1.56[1].2	Text	Erythrocyte morphology finding [Identifier] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	250	Changeable Data
OM1.56[1].5	Alternate Text	RBC morphology	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM3:

Location	Data Element	Data	Categorization
,	•	•	

OM3.1[1]	Sequence Number - Test/Observation Master File	27	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	17621005	Test Case Fixed Data
OM3.4[1].2	Text	normal (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	19669003	Test Case Fixed Data
OM3.5[1].2	Text	Erythrocyte agglutination (morphologic abnormality)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	250236003	Test Case Fixed Data
OM3.5[2].2	Text	Heinz bodies (finding)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	165496003	Test Case Fixed Data
OM3.5[3].2	Text	Rouleaux (finding)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
OM3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	250240007	Test Case Fixed Data
OM3.5[4].2	Text	Dimorphic red blood cell population (finding)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data
OM3.5[5]	Abnormal Text/Codes for Categorical Observations		
OM3.5[5].1	Identifier	397063002	Test Case Fixed Data
OM3.5[5].2	Text	Basophilic stippling, erythrocytes (finding)	Configurable Data
OM3.5[5].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[5].7	Coding System Version ID	20130731	Changeable Data
OM3.5[6]	Abnormal Text/Codes for Categorical Observations		
OM3.5[6].1	Identifier	397067001	Test Case Fixed Data
OM3.5[6].2	Text	Hemoglobin C crystals (finding)	Configurable Data
OM3.5[6].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[6].7	Coding System Version ID	20130731	Changeable Data
OM3.5[7]	Abnormal Text/Codes for Categorical Observations		3
OM3.5[7].1	Identifier	250234000	Test Case Fixed Data
OM3.5[7].2	Text	Howell Jolly bodies (finding)	Changeable Data
OM3.5[7].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[7].7	Coding System Version ID	20130731	Changeable Data
OM3.5[8]	Abnormal Text/Codes for Categorical Observations		
OM3.5[8].1	Identifier	250235004	Test Case Fixed Data
OM3.5[8].2	Text	Pappenheimer bodies (finding)	Configurable Data
OM3.5[8].3	Name of Coding System	SCT SCT	Test Case Fixed Data
OM3.5[8].7	Coding System Version ID	20130731	Changeable Data
	Abnormal Text/Codes for Categorical		g
OM3.5[9]	Observations		

OM3.5[9].1	Identifier	313235003	Test Case Fixed Data
	Text	Burr cells present (finding)	Configurable Data
OM3.5[9].2	Text	Buil cens present (midnig)	Configurable Data
OM3.5[9].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[9].7	Coding System Version ID	20130731	Changeable Data
	Abnormal Text/Codes for Categorical Observations		
OM3.5[10].1	Identifier	259679003	Test Case Fixed Data
OM3.5[10].2	Text	Ringed sideroblast (finding)	Configurable Data
OM3.5[10].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[10].7	Coding System Version ID	20130731	Changeable Data
OM3.5[11]	Abnormal Text/Codes for Categorical Observations		
OM3.5[11].1	Identifier	397062007	Test Case Fixed Data
OM3.5[11].2	Text	Cabot's ring bodies (finding)	Configurable Data
OM3.5[11].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[11].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	252	Changeable Data
MFE.4[1].2	Text	WBC morphology	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	28	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	252	Changeable Data
OM1.2[1].2	Text	WBC morphology	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	11156-7	Test Case Fixed Data
OM1.7[1].2	Text	Leukocyte morphology finding [Identifier] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	WBC morphology	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	11156-7	Changeable Data
OM1.56[1].2	Text	Leukocyte morphology finding [Identifier] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	252	Changeable Data
OM1.56[1].5	Alternate Text	WBC morphology	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM3:

Location	Data Element	Data	Categorization
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OM3.1[1]	Sequence Number - Test/Observation Master File	28	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	17621005	Test Case Fixed Data
OM3.4[1].2	Text	normal (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.4[2]	Normal Text/Codes for Categorical Observations		
OM3.4[2].1	Identifier	80153006	Test Case Fixed Data
OM3.4[2].2	Text	Segmented neutrophil (cell)	Configurable Data
OM3.4[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[2].7	Coding System Version ID	20130731	Changeable Data
OM3.4[3]	Normal Text/Codes for Categorical Observations		
OM3.4[3].1	Identifier	55918008	Test Case Fixed Data
OM3.4[3].2	Text	Monocyte (cell)	Configurable Data
OM3.4[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[3].7	Coding System Version ID	20130731	Changeable Data
OM3.4[4]	Normal Text/Codes for Categorical Observations		
OM3.4[4].1	Identifier	56972008	Test Case Fixed Data
OM3.4[4].2	Text	Lymphocyte (cell)	Configurable Data
OM3.4[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[4].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	87361006	Test Case Fixed Data
OM3.5[1].2	Text	Left shifted white blood cells (finding)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	50551008	Test Case Fixed Data
OM3.5[2].2	Text	Right shifted white blood cells (finding)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	259715006	Test Case Fixed Data
OM3.5[3].2	Text	Dohle body (finding)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
OM3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	250275007	Test Case Fixed Data
OM3.5[4].2	Text	Hypersegmentation (finding)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data
OM3.5[5]	Abnormal Text/Codes for Categorical Observations		
OM3.5[5].1	Identifier	250277004	Test Case Fixed Data
OM3.5[5].2	Text	Ring-form neutrophil (finding)	Configurable Data
OM3.5[5].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[5].7	Coding System Version ID	20130731	Changeable Data
OM3.5[6]	Abnormal Text/Codes for Categorical Observations		
OM3.5[6].1	Identifier	15111002	Test Case Fixed Data
	Text	Pelger-Huet cell (finding)	Configurable Data

Name of Coding System	SCT	Test Case Fixed Data
Coding System Version ID	20130731	Changeable Data
Abnormal Text/Codes for Categorical Observations		
Identifier	250282006	Test Case Fixed Data
Text	Drumstick nuclear appendage (finding)	Changeable Data
Name of Coding System	SCT	Test Case Fixed Data
Coding System Version ID	20130731	Changeable Data
Abnormal Text/Codes for Categorical Observations		
Identifier	250281004	Test Case Fixed Data
Text	Cytoplasmic vacuolation (finding)	Configurable Data
Name of Coding System	SCT	Test Case Fixed Data
Coding System Version ID	20130731	Changeable Data
Abnormal Text/Codes for Categorical Observations		
Identifier	64668006	Test Case Fixed Data
Text	Sensitized leukocyte (finding)	Configurable Data
Name of Coding System	SCT	Test Case Fixed Data
Coding System Version ID	20130731	Changeable Data
	Coding System Version ID  Abnormal Text/Codes for Categorical Observations  Identifier  Text  Name of Coding System  Coding System Version ID  Abnormal Text/Codes for Categorical Observations  Identifier  Text  Name of Coding System  Coding System Version ID  Abnormal Text/Codes for Categorical Observations  Identifier  Text  Abnormal Text/Codes for Categorical Observations  Identifier  Text  Name of Coding System	Coding System Version ID  Abnormal Text/Codes for Categorical Observations  Identifier  250282006  Text  Drumstick nuclear appendage (finding)  Name of Coding System  SCT  Coding System Version ID  Abnormal Text/Codes for Categorical Observations  Identifier  250281004  Text  Cytoplasmic vacuolation (finding)  Name of Coding System  SCT  Coding System Version ID  20130731  Abnormal Text/Codes for Categorical Observations  Identifier  20130731  Abnormal Text/Codes for Categorical Observations  Identifier  64668006  Text  Sensitized leukocyte (finding)  Name of Coding System  SCT

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	254	Changeable Data
MFE.4[1].2	Text	Platelet morphology	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	29	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	254	Changeable Data
OM1.2[1].2	Text	Platelet morphology	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	11125-2	Test Case Fixed Data
OM1.7[1].2	Text	Platelet morphology finding [Identifier] in Blood	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Platelet morphology	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		-
OM1.56[1].1	Identifier	11125-2	Changeable Data
OM1.56[1].2	Text	Platelet morphology finding [Identifier] in Blood	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	254	Changeable Data
OM1.56[1].5	Alternate Text	Platelet morphology	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
		rrarn .	CI II D
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	29	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	17621005	Test Case Fixed Data
OM3.4[1].2	Text	normal (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	134204007	Test Case Fixed Data
OM3.5[1].2	Text	Platelet clumps (finding)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	44687006	Test Case Fixed Data
OM3.5[2].2	Text	Giant platelet (morphologic abnormality)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	25624002	Test Case Fixed Data
OM3.5[3].2	Text	Dysplastic platelet (morphologic abnormality)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	344	Changeable Data
MFE.4[1].2	Text	Color of Urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1 1[1]	Sequence Number - Test/Observation	30	IG Fixed Data
OM1.1[1]	Master File	30	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	344	Changeable Data
OM1.2[1].2	Text	Color of Urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	5778-6	Test Case Fixed Data
OM1.7[1].2	Text	Color of Urine	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Color of Urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Dark brown or smoky urine suggests a renal source of hematuria, pink or red urine are indications of extra renal sources. Deep purple urine suggests porphyria.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	5778-6	Changeable Data
OM1.56[1].2	Text	Color of Urine	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	344	Changeable Data
OM1.56[1].5	Alternate Text	Color of Urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	30	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	77775007	Test Case Fixed Data
OM3.4[1].2	Text	Normal color (finding)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	50935005	Test Case Fixed Data
OM3.5[1].2	Text	Milky urine (finding)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	28977008	Test Case Fixed Data
OM3.5[2].2	Text	Pink color (finding)	Configurable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	386713009	Test Case Fixed Data
OM3.5[3].2	Text	Red color (finding)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
OM3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	73112009	Test Case Fixed Data
OM3.5[4].2	Text	Dark color (finding)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	346	Changeable Data
MFE.4[1].2	Text	Clarity of Urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	31	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	346	Changeable Data
OM1.2[1].2	Text	Clarity of Urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	32167-9	Test Case Fixed Data
OM1.7[1].2	Text	Clarity of Urine	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Clarity of Urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Increased turbidity of urine is an indication of increased cell numbers (erythrocytes or leukocytes), presence of bacteria, presence of crystals, lipiduria, increased mucus content, semen or fecal contamination.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	32167-9	Changeable Data
OM1.56[1].2	Text	Clarity of Urine	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	346	Changeable Data
OM1.56[1].5	Alternate Text	Clarity of Urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
ОМЗ.1[1]	Sequence Number - Test/Observation Master File	31	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	167236000	Test Case Fixed Data
OM3.4[1].2	Text	Urine: looks clear (finding)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	7766007	Test Case Fixed Data
OM3.5[1].2	Text	Cloudy urine (finding)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	167238004	Test Case Fixed Data
OM3.5[2].2	Text	Urine: turbid (finding)	Configurable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	302	Changeable Data
MFE.4[1].2	Text	Erythrocytes, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Note		D ( El	OM1:	
Marter File   Producer's Nervice/Test/Observation ID	Location		Data	Categorization
Mode   1911	OM1.1[1]		32	IG Fixed Data
OM1.2[1].2   Text	OM1.2[1]	Producer's Service/Test/Observation ID		
OMI_2  13	OM1.2[1].1	Identifier	302	Changeable Data
MIL-2     Specimen Required   Y   Clangeable Data	OM1.2[1].2	Text	Erythrocytes, urine	Changeable Data
OMI_S[1]   Specimen Required   Y   Changeable Data	OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1]         Producer ID         Changeable Data           OM1.5[1].1         Identifier         05D0669071         Changeable Data           OM1.5[1].2         Test         Century Hospital Clinical Laboratory         Changeable Data           OM1.5[1].3         Name of Coding System         99USI         Changeable Data           OM1.5[1].7         Coding System Version ID         2103         Changeable Data           OM1.7[1].1         Other Service/Test/Observation IDs for the Observation         Feel Case Fixed Data         Test Case Fixed Data           OM1.7[1].2         Test         Enythoroytes [#area] in Urine sediment by Changeable Data         Changeable Data           OM1.7[1].3         Name of Coding System         IN         Test Case Fixed Data           OM1.7[1].1         Coding System Version ID         2.42         Changeable Data           OM1.9[1]         Observation         Frythrocytes, urine         Changeable Data           OM1.2[1]         Orderability         N         Test Case Fixed Data           OM1.3[1]         Interpretation of Observations         Presence of more than the occasional are indicated some indicate glomerolung in the urinary tract system. Dysmorphic red cells can indicate glomerolung-phritis.         Changeable Data           OM1.3[1]         Exert set Ibst amy Affect the Observation in indication of hemorrhage in	OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OMI.5[1].1   Identifier	OM1.4[1]	Specimen Required	Y	Changeable Data
OMI.5[1] 2   Text	OM1.5[1]	Producer ID		
OMI.5[1].3   Name of Coding System   99USI   Changeable Data   OMI.5[1].7   Coding System Version ID   2103   Changeable Data   OMI.7[1]   Other Service/Test/Observation IDs for the Observation IDs for ID	OM1.5[1].1	Identifier	05D0669071	Changeable Data
OMI.5[1].7   Coding System Version ID   2103   Changeable Data	OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OMI.7[1]	OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OMI.7[1]	OM1.5[1].7		2103	Changeable Data
DMI.7[1].2   Text	OM1.7[1]	Other Service/Test/Observation IDs for		-
Automated count   Clangeable Data	OM1.7[1].1	Identifier	46419-8	Test Case Fixed Data
OMI.7[1].7   Coding System Version ID   2.42   Changeable Data   OMI.9[1]   Preferred Report Name for the Observation   Erythrocytes, urine   Changeable Data   OMI.12[1]   Orderability   N   Test Case Fixed Data   OMI.18[1]   Nature of Service/Test/Observation   A   IG Fixed Data   OMI.32[1]   Interpretation of Observations   Factors that may Affect the Observation   OMI.39[1]   Factors that may Affect the Observation   Insufficient specimen, Improper labeling, presence of preservatives, warm sample.   OMI.40[1]   Service/Test/Observation Performance Schedule   N   Changeable Data   OMI.49[1]   Diagnostic Service Sector ID   LAB   Changeable Data   OMI.56[1]   Observation Identifier associated with Producer's Service/Test/Observation ID   OMI.56[1]   Text   Erythrocytes [#/area] in Urine sediment by Automated count   Changeable Data   OMI.56[1]   Alternate Identifier   302   Changeable Data   OMI.56[1]   Name of Coding System   LN   Test Case Fixed Data   OMI.56[1]   Name of Alternate Coding System   System   Changeable Data   OMI.56[1]   Coding System Version ID   2.48   Changeable Data   OMI.56[1]   Expected Turn-Around Time   OMI.57[1]   Changeable Data   OMI.57[1]   Coding System Version ID   Changeable Data   OMI.57[1]   Text   Changeable Data   OMI.57[1]   Coding System Version ID   Changeable Data   OMI.57[1]   Coding System Version ID   Changeable Data   OMI.57[1]   Text   Changeable Data   OMI.57[1]   Changeable D	OM1.7[1].2	Text		Changeable Data
OMI.9[1]         Preferred Report Name for the Observation         Erythrocytes, urine         Changeable Data           OMI.12[1]         Orderability         N         Test Case Fixed Data           OMI.18[1]         Nature of Service/Test/Observation         A         IG Fixed Data           OMI.32[1]         Interpretation of Observations         Presence of more than the occasional are an indicate of hemorrhage in the urinary tract system. Dysmorphic red cells can indicate glomerulonephritis.         Changeable Data           OMI.39[1]         Factors that may Affect the Observation Performance Schedule         Discription of Presentations of preservatives, warm sample.         Changeable Data           OMI.40[1]         Service/Test/Observation Performance Schedule         N         Changeable Data           OMI.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OMI.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Alematic Active Service/Test/Observation ID         Active Service/Test/Observation ID           OMI.56[1].2         Text         Erythrocytes [#/area] in Urine sediment by Automated count         Changeable Data           OMI.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OMI.56[1].5         Alternate Text         Erythrocytes, urine         Changeable Data           OMI.5	OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OMI.3[1] Observation	OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.32[1]         Nature of Service/Test/Observation         A         IG Fixed Data           OM1.32[1]         Interpretation of Observations         Presence of more than the occasional are an indication of hemorrhage in the urinary area tystem. Dysmorphic red cells can indicate glomerulonephritis.         Changeable Data           OM1.39[1]         Factors that may Affect the Observation Performance Schedule         Daily         Changeable Data           OM1.40[1]         Service/Test/Observation Performance Schedule         N         Changeable Data           OM1.48[1]         Exclusive Test         N         Changeable Data           OM1.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OM1.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Changeable Data           OM1.56[1].1         Identifier         46419-8         Changeable Data           OM1.56[1].2         Text         Erythrocytes [#/area] in Urine sediment by Automated count         Changeable Data           OM1.56[1].3         Name of Coding System         IN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         302         Changeable Data           OM1.56[1].5         Alternate Coding System         99USI         Changeable Data           OM1.56[1].6         Name of Alternate	OM1.9[1]		Erythrocytes, urine	Changeable Data
Interpretation of Observations   Presence of more than the occasional are an indication of hemorrhage in the urinary tract system. Dysmorphic red cells can indicate glomerulonephritis.   Insufficient specimen, Improper labeling, presence of preservatives, warm sample.   Changeable Data	OM1.12[1]	Orderability	N	Test Case Fixed Data
OMI.32[1]         Interpretation of Observations         an indication of hemorrhage in the urinary tract system. Dysmorphic red cells can indicate glomerolnephritis.         Changeable Data           OMI.39[1]         Factors that may Affect the Observation Performance Schedule         Insufficient specimen, Improper labeling, presence of preservatives, warm sample.         Changeable Data           OMI.49[1]         Exclusive Test         N         Changeable Data           OMI.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OMI.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Activate of Changeable Data           OMI.56[1].2         Text         Erythrocytes [#/area] in Urine sediment by Automated count         Changeable Data           OMI.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OMI.56[1].4         Alternate Identifier         302         Changeable Data           OMI.56[1].5         Alternate Text         Erythrocytes, urine         Changeable Data           OMI.56[1].6         Name of Alternate Coding System         9USI         Changeable Data           OMI.56[1].8         Alternate Text         Erythrocytes, urine         Changeable Data           OMI.57[1].1         Quantity         2.48         Changeable Data           OMI.57	OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OMI.49[1] Service/Test/Observation Performance Schedule  OMI.49[1] Exclusive Test  OMI.49[1] Diagnostic Service Sector ID  OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID  OMI.56[1].1 Identifier  OMI.56[1].2 Text  OMI.56[1].3 Name of Coding System  OMI.56[1].4 Alternate Identifier  OMI.56[1].5 Alternate Text  OMI.56[1].6 Name of Alternate Coding System  OMI.56[1].7 Coding System Version ID  OMI.56[1].8 Alternate Coding System Version ID  OMI.56[1].9 Lagsente Data  OMI.56[1].1 Coding System Version ID  OMI.56[1].2 Lagsente Data  OMI.56[1].3 Name of Coding System Version ID  OMI.56[1].4 Coding System Version ID  OMI.56[1].5 Lagsente Data  OMI.56[1].6 Name of Alternate Coding System Version ID  OMI.56[1].8 OMI.56[1].8 Lagsente Data  OMI.57[1].1 Quantity  OMI.57[1].2 Units  OMI.57[1].2 Identifier  d Changeable Data  OMI.57[1].2.1 Identifier  d Changeable Data  OMI.57[1].2.2 Text  day  Changeable Data  OMI.57[1].2.1 Identifier  d Changeable Data  OMI.57[1].2.2 Text  day  Changeable Data  Changeable Data	OM1.32[1]	Interpretation of Observations	an indication of hemorrhage in the urinary tract system. Dysmorphic red cells can	Changeable Data
OM1.48[1]     Schedule     Daily     Changeable Data       OM1.48[1]     Exclusive Test     N     Changeable Data       OM1.56[1]     Diagnostic Service Sector ID     LAB     Changeable Data       OM1.56[1]     Observation Identifier associated with Producer's Service/Test/Observation ID     Changeable Data       OM1.56[1].1     Identifier     46419-8     Changeable Data       OM1.56[1].2     Text     Erythrocytes (#/area] in Urine sediment by Automated count     Changeable Data       OM1.56[1].3     Name of Coding System     LN     Test Case Fixed Data       OM1.56[1].4     Alternate Identifier     302     Changeable Data       OM1.56[1].5     Alternate Text     Erythrocytes, urine     Changeable Data       OM1.56[1].6     Name of Alternate Coding System     99USI     Changeable Data       OM1.56[1].7     Coding System Version ID     2.48     Changeable Data       OM1.57[1].8     Alternate Coding System Version ID     20130421     Changeable Data       OM1.57[1].1     Quantity     1     Changeable Data       OM1.57[1].2     Units     International Changeable Data       OM1.57[1].2.1     Identifier     d     Changeable Data       OM1.57[1].2.2     Text     day     Changeable Data       OM1.57[1].2.3     Name of Coding System	OM1.39[1]	Factors that may Affect the Observation		Changeable Data
OM1.49[1]       Diagnostic Service Sector ID       LAB       Changeable Data         OM1.56[1]       Observation Identifier associated with Producer's Service/Test/Observation ID       Changeable Data         OM1.56[1].1       Identifier       46419-8       Changeable Data         OM1.56[1].2       Text       Erythrocytes [#/area] in Urine sediment by Automated count       Changeable Data         OM1.56[1].3       Name of Coding System       LN       Test Case Fixed Data         OM1.56[1].4       Alternate Identifier       302       Changeable Data         OM1.56[1].5       Alternate Text       Erythrocytes, urine       Changeable Data         OM1.56[1].6       Name of Alternate Coding System       99USI       Changeable Data         OM1.56[1].7       Coding System Version ID       2.48       Changeable Data         OM1.56[1].8       Alternate Coding System Version ID       20130421       Changeable Data         OM1.57[1]       Expected Turn-Around Time       Expected Turn-Around Time       Changeable Data         OM1.57[1].2       Units       Changeable Data         OM1.57[1].2.1       Identifier       d       Changeable Data         OM1.57[1].2.2       Text       day       Changeable Data         OM1.57[1].2.3       Name of Coding System       UCUM <td>OM1.40[1]</td> <td></td> <td>Daily</td> <td>Changeable Data</td>	OM1.40[1]		Daily	Changeable Data
OM1.56[1]Observation Identifier associated with Producer's Service/Test/Observation IDA6419-8Changeable DataOM1.56[1].1Identifier46419-8Changeable DataOM1.56[1].2TextErythrocytes [#/area] in Urine sediment by Automated countChangeable DataOM1.56[1].3Name of Coding SystemLNTest Case Fixed DataOM1.56[1].4Alternate Identifier302Changeable DataOM1.56[1].5Alternate TextErythrocytes, urineChangeable DataOM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.56[1].1 Identifier 46419-8 Changeable Data OM1.56[1].2 Text Erythrocytes [#/area] in Urine sediment by Automated count OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 302 Changeable Data OM1.56[1].5 Alternate Text Erythrocytes, urine Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity I Changeable Data OM1.57[1].2 Units OM1.57[1].2 I Identifier d Changeable Data OM1.57[1].2.1 Identifier day OM1.57[1].2.2 Text OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1].2 Text Erythrocytes [#/area] in Urine sediment by Automated count  OM1.56[1].3 Name of Coding System  LN Test Case Fixed Data  OM1.56[1].4 Alternate Identifier 302 Changeable Data  OM1.56[1].5 Alternate Text Erythrocytes, urine Changeable Data  OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data  OM1.56[1].7 Coding System Version ID 2.48 Changeable Data  OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time  OM1.57[1].1 Quantity 1 Changeable Data  OM1.57[1].2 Units  OM1.57[1].2.1 Identifier d Changeable Data  OM1.57[1].2.2 Text day Changeable Data  OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1]			
OM1.56[1].2 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 302 Changeable Data OM1.56[1].5 Alternate Text Erythrocytes, urine Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].1	Identifier	46419-8	Changeable Data
OM1.56[1].4Alternate Identifier302Changeable DataOM1.56[1].5Alternate TextErythrocytes, urineChangeable DataOM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].2	Text		Changeable Data
OM1.56[1].5 Alternate Text Erythrocytes, urine Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].4	Alternate Identifier	302	Changeable Data
OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].5	Alternate Text	Erythrocytes, urine	Changeable Data
OM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeChangeable DataOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data				
OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data		Identifier	d	Changeable Data
OM1.57[1].2.3 Name of Coding System UCUM Changeable Data			day	
		Name of Coding System		

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	304	Changeable Data
MFE.4[1].2	Text	Leukocytes, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Flamont	OM1:	Cotocomination
Location	Data Element	<b>D</b> ata	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	33	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	304	Changeable Data
OM1.2[1].2	Text	Leukocytes, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	46702-7	Test Case Fixed Data
OM1.7[1].2	Text	Leukocytes [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Leukocytes, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Presence of more than the occasional leukocytes are an indication of inflammation in the genitourinary tract.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	46702-7	Changeable Data
OM1.56[1].2	Text	Leukocytes [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	304	Changeable Data
OM1.56[1].5	Alternate Text	Leukocytes, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	306	Changeable Data
MFE.4[1].2	Text	Leukocyte clumps, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Flament	OM1:	Cataconization
Location	Data Element	<u>Data</u>	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	34	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	306	Changeable Data
OM1.2[1].2	Text	Leukocyte clumps, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	50233-6	Test Case Fixed Data
OM1.7[1].2	Text	Leukocyte clumps [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Leukocyte clumps, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Clumping leukocytes occur with a high number of leukocytes, a good indicator of inflammation in the genitourinary tract.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	50233-6	Changeable Data
OM1.56[1].2	Text	Leukocyte clumps [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	306	Changeable Data
OM1.56[1].5	Alternate Text	Leukocyte clumps, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	308	Changeable Data
MFE.4[1].2	Text	Non-squamous epithelial cells. , urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

	D . D	OM1:	
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	35	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	308	Changeable Data
OM1.2[1].2	Text	Non-squamous epithelial cells., urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	53294-5	Test Case Fixed Data
OM1.7[1].2	Text	Epithelial cells.non-squamous [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Non-squamous epithelial cells, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Any large number of non-squamous epithelial cells can indicate a neoplasm in the genitourinary tract. A follow up cytological analysis is recommended, when neoplasia is suspected.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	53294-5	Changeable Data
OM1.56[1].2	Text	Epithelial cells.non-squamous [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	308	Changeable Data
OM1.56[1].5	Alternate Text	Non-squamous epithelial cells., urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data
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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	310	Changeable Data
MFE.4[1].2	Text	Squamous epithelial cells., urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

T	D ( D)	OM1:	
Location	Data Element	<u>Data</u>	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	36	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	310	Changeable Data
OM1.2[1].2	Text	Squamous epithelial cells., urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	33219-7	Test Case Fixed Data
OM1.7[1].2	Text	Epithelial cells.squamous [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Squamous epithelial cells., urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	A few squamous epithelial cells are normal in random urine, a large number suggests contamination of the sample, by incorrectly or insufficiently cleaning prior to collection.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	33219-7	Changeable Data
OM1.56[1].2	Text	Epithelial cells.squamous [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	310	Changeable Data
OM1.56[1].5	Alternate Text	Squamous epithelial cells., urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data
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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	314	Changeable Data
MFE.4[1].2	Text	Bacteria, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Cotogonization
Location		Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	37	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	314	Changeable Data
OM1.2[1].2	Text	Bacteria, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	33218-9	Test Case Fixed Data
OM1.7[1].2	Text	Bacteria [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Bacteria, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Presence of bacteria, especially in large numbers indicate infection in the urinary tract. A urine culture is recommended.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	33218-9	Changeable Data
OM1.56[1].2	Text	Bacteria [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	314	Changeable Data
OM1.56[1].5	Alternate Text	Bacteria, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	312	Changeable Data
MFE.4[1].2	Text	Crystals, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

	OM1 :	
	Data	Categorization
Sequence Number - Test/Observation Master File	38	IG Fixed Data
Producer's Service/Test/Observation ID		
Identifier	312	Changeable Data
Text	Crystals, urine	Changeable Data
Name of Coding System	99USI	Changeable Data
Coding System Version ID	20130421	Changeable Data
Specimen Required	Y	Changeable Data
Producer ID		
Identifier	05D0669071	Changeable Data
Text	Century Hospital Clinical Laboratory	Changeable Data
Name of Coding System	99USI	Changeable Data
Coding System Version ID	2103	Changeable Data
Other Service/Test/Observation IDs for the Observation		
Identifier	53322-4	Test Case Fixed Data
Text	Crystals [#/area] in Urine sediment by Automated count	Changeable Data
Name of Coding System	LN	Test Case Fixed Data
Coding System Version ID	2.42	Changeable Data
Preferred Report Name for the Observation	Crystals, urine	Changeable Data
Orderability	N	Test Case Fixed Data
Nature of Service/Test/Observation	A	IG Fixed Data
Interpretation of Observations	This is most useful in warm fresh urine for differential diagnosis of hematuria, nephrolithiasis or toxin ingestion. There are several types of crystals indicating different disease origin. Review of urine pH as well as the polarizing microscopy are recommended for further identification.	Changeable Data
Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
Service/Test/Observation Performance Schedule	Daily	Changeable Data
Exclusive Test	N	Changeable Data
Diagnostic Service Sector ID	LAB	Changeable Data
Observation Identifier associated with Producer's Service/Test/Observation ID		
Identifier	53322-4	Changeable Data
Text	Crystals [#/area] in Urine sediment by Automated count	Changeable Data
Name of Coding System	LN	Test Case Fixed Data
Alternate Identifier	312	Changeable Data
Alternate Text	Crystals, urine	Changeable Data
Name of Alternate Coding System	99USI	Changeable Data
Coding System Version ID	2.48	Changeable Data
Alternate Coding System Version ID	20130421	Changeable Data
Expected Turn-Around Time		
Quantity	1	Changeable Data
Units		
Identifier	d	Changeable Data
Text	day	Changeable Data
Name of Coding System	UCUM	Changeable Data
Coding System Version ID	1.8	Changeable Data
	Producer's Service/Test/Observation ID  Identifier  Text  Name of Coding System  Coding System Version ID  Specimen Required  Producer ID  Identifier  Text  Name of Coding System  Coding System Version ID  Other Service/Test/Observation IDs for the Observation  Identifier  Text  Name of Coding System  Coding System Version ID  Preferred Report Name for the Observation  Orderability  Nature of Service/Test/Observation  Interpretation of Observations  Factors that may Affect the Observation  Service/Test/Observation Performance Schedule  Exclusive Test  Diagnostic Service Sector ID  Observation Identifier associated with Producer's Service/Test/Observation ID  Identifier  Text  Name of Coding System  Alternate Identifier  Alternate Text  Name of Alternate Coding System  Coding System Version ID  Alternate Tourn-Around Time  Quantity  Units  Identifier  Text  Name of Coding System	Data Element   Sequence Number - Test/Observation   38

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	316	Changeable Data
MFE.4[1].2	Text	Hyaline casts	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	39	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	316	Changeable Data
OM1.2[1].2	Text	Hyaline casts	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	33223-9	Test Case Fixed Data
OM1.7[1].2	Text	Hyaline casts [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Hyaline casts	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	casts. They are solidified Tamm-Horsfall mucoprotein secreted from the tubular epithelial cells of individual nephrons. Low urine flow, concentrated urine, or an acidic environment can contribute to the formation of hyaline casts, and, as such, they may be seen in normal individuals in dehydration or vigorous exercise. They often form the basis of other cast types due to inclusion or adhesion of other elements and can also indicate several types of renal disease.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1] OM1.56[1]	Observation Identifier associated with	LAB	Changeable Data
OM1 56[1] 1	Producer's Service/Test/Observation ID  Identifier	33223-9	Changeable Data
OM1.56[1].1 OM1.56[1].2	Text	Hyaline casts [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	316	Changeable Data
OM1.56[1].5	Alternate Text	Hyaline casts	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	318	Changeable Data
MFE.4[1].2	Text	Casts	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	40	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	318	Changeable Data
OM1.2[1].2	Text	Casts	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	43755-8	Test Case Fixed Data
OM1.7[1].2	Text	Casts [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Casts	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data

OM1.32[1]	Interpretation of Observations	Any kind of casts are counted in this test there are several kinds of casts: Granular casts are the second-most common type of cast, resulting from break down of cellular casts, or inclusion of plasma proteins. They are most often indicative of chronic renal disease. Exception here is the muddy brown cast, which is an indication of acute tubular necrosis. Waxy casts can be found in urine from patients in renal failure. Fatty casts are indictors of high protein nephrotic syndrome. Pigment casts can indicate hemolytic anemia, rhobdomyolysis and liver disease. They also occur with some medication. Cellular casts: Red blood cell cast always indicate glomerular damage. White blood cell casts are suggestive of pyelonephritis, and may also be seen in inflammatory states, such as acute allergic interstitial nephritis, nephrotic syndrome, or post-streptococcal acute glomerulonephritis.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	43755-8	Changeable Data
OM1.56[1].2	Text	Casts [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	318	Changeable Data
OM1.56[1].5	Alternate Text	Casts	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	320	Changeable Data
MFE.4[1].2	Text	Spermatozoa, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation	41	IG Fixed Data
	Master File	41	10 Pixeu Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	320	Changeable Data
OM1.2[1].2	Text	Spermatozoa, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	53324-0	Test Case Fixed Data
OM1.7[1].2	Text	Spermatozoa [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Spermatozoa, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Presence of sperm in male urine can be indicative of retrograde ejaculation.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	53324-0	Changeable Data
OM1.56[1].2	Text	Spermatozoa [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	320	Changeable Data
OM1.56[1].5	Alternate Text	Spermatozoa, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	322	Changeable Data
MFE.4[1].2	Text	Mucus, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Catagorization
Location		Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	42	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	322	Changeable Data
OM1.2[1].2	Text	mucus, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	50235-1	Test Case Fixed Data
OM1.7[1].2	Text	Mucus [#/area] in Urine sediment by Automated count	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	mucus, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	In the majority presence of mucus in urine is an indicator of a urinary tract infection. Other causes are kidney stone or neoplasm.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	50235-1	Changeable Data
OM1.56[1].2	Text	Mucus [#/area] in Urine sediment by Automated count	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	322	Changeable Data
OM1.56[1].5	Alternate Text	Mucus, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	324	Changeable Data
MFE.4[1].2	Text	Total bilirubin, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1 1[1]	Sequence Number - Test/Observation	12	
OM1.1[1]	Master File	43	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	324	Changeable Data
OM1.2[1].2	Text	Total bilirubin, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	53327-3	Test Case Fixed Data
OM1.7[1].2	Text	Bilirubin.total [Mass/volume] in Urine by Automated test strip	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Total bilirubin, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Bilirubin in urine may indicate liver damage or disease.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	53327-3	Changeable Data
OM1.56[1].2	Text	Bilirubin.total [Mass/volume] in Urine by Automated test strip	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	324	Changeable Data
OM1.56[1].5	Alternate Text	Total bilirubin, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM3:

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	43	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	Present + out of ++++ (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	260348001	Test Case Fixed Data
OM3.5[2].2	Text	Present ++ out of ++++ (qualifier value)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	260349009	Test Case Fixed Data
OM3.5[3].2	Text	Present +++ out of ++++ (qualifier value)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
OM3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	260350009	Test Case Fixed Data
OM3.5[4].2	Text	Present ++++ out of ++++ (qualifier value)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	326	Changeable Data
MFE.4[1].2	Text	Glucose, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

	Location	Data Element	OM1 : Data	Categorization
Montact   Montact   Producer's Service Test/Observation   December   Montact   Monta			Data	Categorization
OMI.2[1].1   Identifier   326   Changeable Data   OMI.2[1].2   Text   Glucose, urine   Changeable Data   OMI.2[1].3   Name of Coding System   Sys	OM1.1[1]	Master File	44	IG Fixed Data
Montage   Mont				
OMI_2[1]_3				
OMI.4[1]   Coding System Version ID   20130421   Changeable Data			Glucose, urine	
Mont.still	OM1.2[1].3		99USI	
	OM1.2[1].7	Coding System Version ID		Changeable Data
Mol.5[1].1   Identifier	OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1].2   Text	OM1.5[1]	Producer ID		
Mil.5[1]3	OM1.5[1].1	Identifier		
Molt.5[1].7   Coding System Version ID   2013   Changeable Data	OM1.5[1].2			
OM1.7[1]   Other Service/Test/Observation IDs for the Observation   Identifier   2349-9   Test Case Fixed Data	OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OMI.7[1].   Identifier   2349-9   Test Case Fixed Data	OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1].2	OM1.7[1]			
OM1.7[1].3   Name of Coding System   LN   Test Case Fixed Data	OM1.7[1].1	Identifier	2349-9	Test Case Fixed Data
OMI.7[1].7 Coding System Version ID  OMI.7[1].7 Preferred Long Name for the Observation  OMI.12[1] Orderability  OMI.18[1] Nature of Service/Test/Observation  OMI.32[1] Interpretation of Observations  OMI.37[1] Patient Preparation  Patient Preparation  OMI.39[1] Factors that may Affect the Observation beautiful Service/Test/Observation Preformance Schedule  OMI.40[1] Service/Test/Observation Preformance Schedule  OMI.40[1] Diagnostic Service Sector ID  OMI.40[1] Diagnostic Service Sector ID  OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID  OMI.56[1]. Jidentifier  OMI.56[1]. Alternate Identifier  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Alternate Text  Glucose (Presence) in Urine  Changeable Data  OMI.56[1]. Coding System Version ID  2.48  Changeable Data  OMI.57[1]. Expected Turn-Around Time  OMI.57[1]. Quantity  1 Changeable Data  OMI.57[1]. Units  OMI.57[1]. Identifier  d Changeable Data	OM1.7[1].2	Text	Glucose [Presence] in Urine	Changeable Data
DMI.11[1]   Orderability   Orderability   Y   Test Case Fixed Data	OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OMI.12[1] Observation OMI.12[1] Orderability OMI.13[1] Nature of Service/Test/Observation OMI.32[1] Interpretation of Observations OMI.37[1] Patient Preparation OMI.37[1] Patient Preparation OMI.37[1] Patient Preparation OMI.39[1] Factors that may Affect the Observation OMI.39[1] Factors that may Affect the Observation OMI.40[1] Service/Test/Observation Performance Schedule OMI.40[1] Service/Test/Observation Performance Schedule OMI.49[1] Diagnostic Service Sector ID OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID OMI.56[1]. Identifier OMI.56[1]. Identifier OMI.56[1]. Identifier OMI.56[1]. Text OMI.56[1]. Alternate Identifier OMI.56[1]. Alternate Text OMI.56[1]. Alternate Text OMI.56[1]. Name of Alternate Coding System OMI.56[1]. Coding System Version ID OMI.56[1]. Expected Turn-Around Time OMI.57[1]. Units OMI.57[1]. Identifier	OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
Nature of Service/Test/Observation   A   Test for detection and monitoring of diabetes mellitus.	OM1.11[1]		Glucose, Semi quantitative, Urine	Changeable Data
Interpretation of Observations   Test for detection and monitoring of diabetes mellitus.	OM1.12[1]	Orderability	Y	Test Case Fixed Data
Changeable Data   Changeable Data	OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OMI.37[1]         Patient Preparation         container, Label the urine container with the patient's full name and the date and time of collection.         Changeable Data           OMI.39[1]         Factors that may Affect the Observation Insufficient specimen, Improper labeling, presence of preservatives, warm sample.         Changeable Data           OMI.40[1]         Service/Test/Observation Performance Schedule         N         Changeable Data           OMI.48[1]         Exclusive Test         N         Changeable Data           OMI.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OMI.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Changeable Data           OMI.56[1].1         Identifier         2349-9         Changeable Data           OMI.56[1].2         Text         Glucose [Presence] in Urine         Changeable Data           OMI.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OMI.56[1].4         Alternate Identifier         326         Changeable Data           OMI.56[1].5         Alternate Text         Glucose, urine         Changeable Data           OMI.56[1].6         Name of Alternate Coding System         99USI         Changeable Data           OMI.57[1].2         Alternate Coding System Version ID         2.48	OM1.32[1]	Interpretation of Observations		Changeable Data
OMI.49[1] Service/Test/Observation Performance Schedule  OMI.49[1] Diagnostic Service Sector ID  OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID  OMI.56[1].1 Identifier  OMI.56[1].2 Text Glucose [Presence] in Urine Changeable Data  OMI.56[1].3 Name of Coding System LN  OMI.56[1].4 Alternate Identifier  OMI.56[1].5 Alternate Text Glucose, urine Changeable Data  OMI.56[1].6 Name of Alternate Coding System  OMI.56[1].7 Coding System Version ID  OMI.56[1].8 Alternate Coding System Version ID  OMI.56[1].8 Alternate Coding System Version ID  OMI.56[1].8 Alternate Coding System Version ID  OMI.57[1].1 Quantity  OMI.57[1].2 Identifier  OMI.57[1].2 Identifier  d Changeable Data  OMI.57[1].2 Units  OMI.57[1].2.1 Identifier  d Changeable Data  OMI.57[1].2.2 Text  day Changeable Data  OCHangeable Data  OCHANGEACHANGEACHANCHANCHANCHANCHANCHANCHANCHANCHANCHA	OM1.37[1]	Patient Preparation	container. Label the urine container with the patient's full name and the date and time of collection, refrigerate after	Changeable Data
OMI.48[1] Exclusive Test N Changeable Data  OMI.49[1] Diagnostic Service Sector ID LAB Changeable Data  OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID  OMI.56[1].1 Identifier 2349-9 Changeable Data  OMI.56[1].2 Text Glucose [Presence] in Urine Changeable Data  OMI.56[1].3 Name of Coding System LN Test Case Fixed Data  OMI.56[1].4 Alternate Identifier 326 Changeable Data  OMI.56[1].5 Alternate Text Glucose, urine Changeable Data  OMI.56[1].6 Name of Alternate Coding System 99USI Changeable Data  OMI.56[1].7 Coding System Version ID 2.48 Changeable Data  OMI.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OMI.57[1] Expected Turn-Around Time  OMI.57[1].1 Quantity 1 Changeable Data  OMI.57[1].2 Units  OMI.57[1].2.1 Identifier d Changeable Data  OMI.57[1].2.2 Text day Changeable Data  OMI.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.39[1]	Factors that may Affect the Observation		Changeable Data
OM1.56[1] Diagnostic Service Sector ID OM1.56[1] Units OM1.56[1] Diagnostic Service Sector ID OM1.56[1] Label Changeable Data	OM1.40[1]		Daily	Changeable Data
OM1.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Changeable Data           OM1.56[1].1         Identifier         2349-9         Changeable Data           OM1.56[1].2         Text         Glucose [Presence] in Urine         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         326         Changeable Data           OM1.56[1].5         Alternate Text         Glucose, urine         Changeable Data           OM1.56[1].6         Name of Alternate Coding System         99USI         Changeable Data           OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Texpected Turn-Around Time         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.56[1].1         Identifier         2349-9         Changeable Data           OM1.56[1].2         Text         Glucose [Presence] in Urine         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         326         Changeable Data           OM1.56[1].5         Alternate Text         Glucose, urine         Changeable Data           OM1.56[1].6         Name of Alternate Coding System         99USI         Changeable Data           OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1].2 Text Glucose [Presence] in Urine Changeable Data OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 326 Changeable Data OM1.56[1].5 Alternate Text Glucose, urine Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units Changeable Data OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1]			
OM1.56[1].2 Text Glucose [Presence] in Urine Changeable Data OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 326 Changeable Data OM1.56[1].5 Alternate Text Glucose, urine Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].1	Identifier	2349-9	Changeable Data
OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 326 Changeable Data OM1.56[1].5 Alternate Text Glucose, urine Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data		Text	Glucose [Presence] in Urine	
OM1.56[1].4 Alternate Identifier 326 Changeable Data OM1.56[1].5 Alternate Text Glucose, urine Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data		Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].5 Alternate Text Glucose, urine Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data			326	
OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data				
OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data		Name of Alternate Coding System	99USI	
OM1.57[1].2 Alternate Coding System Version ID  OM1.57[1] Expected Turn-Around Time  OM1.57[1].1 Quantity  OM1.57[1].2 Units  OM1.57[1].2.1 Identifier  OM1.57[1].2.2 Text  OM1.57[1].2.2 Text  OM1.57[1].2.3 Name of Coding System  UCUM  Changeable Data  Changeable Data  Changeable Data  Changeable Data		Coding System Version ID	2.48	
OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data		Alternate Coding System Version ID	20130421	
OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units            OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.57[1]			
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data			1	Changeable Data
OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data				
OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data			d	Changeable Data
OM1.57[1].2.3 Name of Coding System UCUM Changeable Data			day	
			-	

OM4:

OM4 :			
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	44	IG Fixed Data
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data
OM4.4[1]	Container Volume	4	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	[foz_us]	Changeable Data
OM4.5[1].2	Text	fluid ounce (US)	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data
OM4.6[1].2	Text	Urine specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	UR	Changeable Data
OM4.6[1].5	Alternate Text	Random urine	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Random urine	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	20	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	4	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	328	Changeable Data
MFE.4[1].2	Text	Hemoglobin, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

		OM1 :	
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	45	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	328	Changeable Data
OM1.2[1].2	Text	Hemoglobin, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	50559-4	Test Case Fixed Data
OM1.7[1].2	Text	Hemoglobin [Mass/volume] in Urine by Automated test strip	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Hemoglobin, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Presence of hemoglobin is often associated with hemolytic or sickle cell anemia, though it requires work up for renal cancer, pyelonephritis, tuberculosis or malaria, and acute lead poisoning and trauma. In small amounts it may occur after strenuous exercise.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	50559-4	Changeable Data
OM1.56[1].2	Text	Hemoglobin [Mass/volume] in Urine by Automated test strip	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	328	Changeable Data
OM1.56[1].5	Alternate Text	Hemoglobin, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM3:

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	45	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	Present + out of ++++ (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	260348001	Test Case Fixed Data
OM3.5[2].2	Text	Present ++ out of ++++ (qualifier value)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	260349009	Test Case Fixed Data
OM3.5[3].2	Text	Present +++ out of ++++ (qualifier value)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
OM3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	260350009	Test Case Fixed Data
OM3.5[4].2	Text	Present ++++ out of ++++ (qualifier value)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

OM4:

		OM4 :	
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	45	IG Fixed Data
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data
OM4.4[1]	Container Volume	4	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	[foz_us]	Changeable Data
OM4.5[1].2	Text	fluid ounce (US)	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data
OM4.6[1].2	Text	Urine specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	UR	Changeable Data
OM4.6[1].5	Alternate Text	Random urine	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Random urine	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	20	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	4	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	330	Changeable Data
MFE.4[1].2	Text	Ketones, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Catagorization
Location		Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	46	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	330	Changeable Data
OM1.2[1].2	Text	Ketones , urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	50557-8	Test Case Fixed Data
OM1.7[1].2	Text	Ketones [Mass/volume] in Urine by Automated test strip	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Ketones, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Ketones in urine occur more commonly in type I diabetes mellitus, but can also be observed during starvation.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	50557-8	Changeable Data
OM1.56[1].2	Text	Ketones [Mass/volume] in Urine by Automated test strip	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	330	Changeable Data
OM1.56[1].5	Alternate Text	Ketones, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM3:

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	46	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	Present + out of ++++ (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	260348001	Test Case Fixed Data
OM3.5[2].2	Text	Present ++ out of ++++ (qualifier value)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	260349009	Test Case Fixed Data
OM3.5[3].2	Text	Present +++ out of ++++ (qualifier value)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
OM3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	260350009	Test Case Fixed Data
OM3.5[4].2	Text	Present ++++ out of ++++ (qualifier value)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	332	Changeable Data
MFE.4[1].2	Text	Leukocyte esterase, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

		OM1:	
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	47	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	332	Changeable Data
OM1.2[1].2	Text	Leukocyte esterase, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	60026-2	Test Case Fixed Data
OM1.7[1].2	Text	Leukocyte esterase [Presence] in Urine by Automated test strip	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Leukocyte esterase, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Presence of leukocyte esterase can be used as a screening for urinary tract infection, though even in combination with nitrite results the sensitivity (24%) and specificity (94%) are low. A urine culture is the gold standard diagnosing a urinary tract infection and is recommended.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	60026-2	Changeable Data
OM1.56[1].2	Text	Leukocyte esterase [Presence] in Urine by Automated test strip	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	332	Changeable Data
OM1.56[1].5	Alternate Text	Leukocyte esterase, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM3:

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	47	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	Present + out of ++++ (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	260348001	Test Case Fixed Data
OM3.5[2].2	Text	Present ++ out of ++++ (qualifier value)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	260349009	Test Case Fixed Data
OM3.5[3].2	Text	Present +++ out of ++++ (qualifier value)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
OM3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	260350009	Test Case Fixed Data
OM3.5[4].2	Text	Present ++++ out of ++++ (qualifier value)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

MILD.			
Data Element	Data	Categorization	
Record-Level Event Code	MAD	Test Case Fixed Data	
Effective Date/Time			
Time	20131219145310	System Generated	
Primary Key Value - MFE			
Identifier	334	Changeable Data	
Text	Nitrite, urine	Changeable Data	
Name of Coding System	99USI	Changeable Data	
Coding System Version ID	20130421	Changeable Data	
Primary Key Value Type	CWE	IG Fixed Data	
	Record-Level Event Code  Effective Date/Time  Time  Primary Key Value - MFE  Identifier  Text  Name of Coding System  Coding System Version ID	Record-Level Event Code         MAD           Effective Date/Time         20131219145310           Primary Key Value - MFE         334           Identifier         334           Text         Nitrite, urine           Name of Coding System         99USI           Coding System Version ID         20130421	

		OM1 :	~
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	48	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	334	Changeable Data
OM1.2[1].2	Text	Nitrite, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	50558-6	Test Case Fixed Data
OM1.7[1].2	Text	Nitrite [Presence] in Urine by Automated test strip	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Nitrite, urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This test is often included as a screening test for urinary tract infections, however it has been found to have low sensitivity (24%) and specificity (94%), even when used in combination with results from the Leukocyte Esterase test. The best test for urinary tract infect detection is still the urine culture.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	50558-6	Changeable Data
OM1.56[1].2	Text	Nitrite [Presence] in Urine by Automated test strip	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	334	Changeable Data
OM1.56[1].5	Alternate Text	Nitrite, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM3:

Location	Data Element	Data	Categorization
ОМЗ.1[1]	Sequence Number - Test/Observation Master File	48	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260415000	Test Case Fixed Data
OM3.4[1].2	Text	Not detected	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	260347006	Test Case Fixed Data
OM3.5[1].2	Text	Present + out of ++++ (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	260348001	Test Case Fixed Data
OM3.5[2].2	Text	Present ++ out of ++++ (qualifier value)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
ОМ3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	260349009	Test Case Fixed Data
OM3.5[3].2	Text	Present +++ out of ++++ (qualifier value)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
ОМ3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	260350009	Test Case Fixed Data
OM3.5[4].2	Text	Present ++++ out of ++++ (qualifier value)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

OM4 :			
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	48	IG Fixed Data
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data
OM4.4[1]	Container Volume	4	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	[foz_us]	Changeable Data
OM4.5[1].2	Text	fluid ounce (US)	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data
OM4.6[1].2	Text	Urine specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	UR	Changeable Data
OM4.6[1].5	Alternate Text	Random urine	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Random urine	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	20	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	4	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	336	Changeable Data
MFE.4[1].2	Text	Urine pH	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

	1		OM1:	
Montagraph   Producer's Service Test/Observation ID	Location		Data	Categorization
Mol. 2011   Sensifier	OM1.1[1]		49	IG Fixed Data
OM1.2 1 2   Text	OM1.2[1]	Producer's Service/Test/Observation ID		
MM1.21113   Name of Coding System   991US1   Changeable Data	OM1.2[1].1	Identifier	336	Changeable Data
MML3[1]	OM1.2[1].2	Text	Urine pH	Changeable Data
OMI_5[1]   Producer ID	OM1.2[1].3	Name of Coding System	99USI	Changeable Data
	OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OMI.5[1].1   Identifier   OSD0669071   Changeable Data   OMI.5[1].2   Text   Century Hospital Clinical Laboratory   Changeable Data   OMI.5[1].3   Name of Coding System   System   OMI.7[1]   Other ServiceTest/Observation IDs for the Observation   OMI.7[1].1   Identifier   OSD60-2   Test Case Fixed Data   OMI.7[1].2   Text   PH of Urine by Automated test strip   Changeable Data   OMI.7[1].3   Name of Coding System   PH of Urine by Automated test strip   Changeable Data   OMI.7[1].7   Coding System Version ID   24.2   Changeable Data   OMI.7[1].8   Name of Coding System   Interpretation of Observation   OMI.7[1]   Orderability   Y   Test Case Fixed Data   OMI.12[1]   Orderability   Y   Test Case Fixed Data   OMI.13[1]   Nature of ServiceTest/Observation   A   Identifier   OMI.3[1]   Factors that may Affect the Observation   Profession Profession   OMI.40[1]   ServiceTest/Observation   Data   OMI.40[1]   Diagnostic Service Service Test   N   Changeable Data   OMI.50[1]   Diagnostic Service Service Test   Data   OMI.50[1]   Diagnostic Service Service Test   Data   OMI.50[1]   Alternate Identifier   So560-2   Changeable Data   OMI.50[1]   Alternate Identifier   Sof60-2   Changeable Data   OMI.50[1]   Alternate Identifier   Sof60-2   Changeable Data   OMI.50[1]   Alternate Identifier   Sof60-2   Changeable Data   OMI.50[1]   Oguanity   I   Changeable	OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1].2   Text	OM1.5[1]	Producer ID		
OMI.5[1].3   Name of Coding System   OMI.5[1].7   Coding System   Version ID   2103   Changeable Data	OM1.5[1].1	Identifier	05D0669071	Changeable Data
OMI.5[1].7   Coding System Version ID   2103   Changeable Data	OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OMI.7[1]   Other Service/Test/Observation IDs for the Observation   Identifier   50560-2   Test Case Fixed Data	OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OMI.7[1].1 Identifier S0560-2 Test Case Fixed Data MI.7[1].2 Text pH of Urine by Automated test strip Changeable Data MI.7[1].3 Name of Coding System IN Test Case Fixed Data MI.7[1].3 Name of Coding System Version ID 2.42 Changeable Data MI.7[1].7 Orderability Y Test Case Fixed Data MI.18[1] Nature of Service/Test/Observation A IG Fixed Data Ghistal Read In the Data of Discretation of Observations of MI.18[1] Interpretation of Observations Interpretation of Observations Web Pellphul in determining subtle presence of distal renal tubular disease or pyclonephritis as well as identifying crystals in urine and determining precisions in the product of distal renal tubular disease or pyclonephritis as well as identifying crystals in urine and determining precisions in the original precision of form a given type of stone.  Service/Test/Observation Performance Schedule  OMI.49[1] Service Test N N Changeable Data  OMI.48[1] Exclusive Test N N Changeable Data  OMI.56[1] Diagnostic Service Sector ID LAB Changeable Data  OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID OMI.56[1] Identifier Sociated with Producer's Service/Test/Observation ID OMI.56[1] Identifier Sociated With Producer's Service/Test/Observation ID OMI.56[1] Alternate Identifier Sociated With Producer's Service/Test/Observation ID OMI.56[1].5 Alternate Text Urine pH Changeable Data Changeabl	OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1].2   Text	OM1.7[1]			
OMI.7[1].3   Name of Coding System   LN   Test Case Fixed Data	OM1.7[1].1	Identifier	50560-2	Test Case Fixed Data
OMI.9[1] Preferred Report Name for the Observation ID 2.42 Urine pH Changeable Data  OMI.12[1] Orderability Y Test Case Fixed Data  OMI.18[1] Nature of Service/Test/Observation A IG Fixed Data  Changes in pH are an indicator of the acid-base balance in the body, which may be helpful in determining under many subtle presence of distal renal tubular disease or pyelonephritis as well as identifying crystals in urine and determining predisposition to form a given type of stone.  OMI.39[1] Factors that may Affect the Observation  OMI.49[1] Service/Test/Observation Performance Schedule  OMI.49[1] Diagnostic Service Sector ID ISING Control of Diagnostic Service Sector ID ISING Control of Diagnostic Service Sector ID ISING Control of Control of Diagnostic Service/Test/Observation ID ISING Control of	OM1.7[1].2	Text	pH of Urine by Automated test strip	Changeable Data
Preferred Report Name for the Observation   Urine pH	OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OMI.32[1] Observation	OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
Nature of Service/Test/Observation   A   Changes in pH are an indicator of the acid-base balance in the body, which may be helpful in determining subtle presence of distal renal tubular disease or pyelonephritis as well as identifying crystals in urine and determining predisposition to form a given type of stone.   Insufficient specimen, Improper labeling, predisposition to form a given type of stone.   Insufficient specimen, Improper labeling, predisposition to form a given type of stone.   Insufficient specimen, Improper labeling, predisposition to form a given type of stone.   Insufficient specimen, Improper labeling, predisposition to form a given type of stone.   Insufficient specimen, Improper labeling, presence of preservatives, warm sample.   Changeable Data	OM1.9[1]		Urine pH	Changeable Data
Changes in pH are an indicator of the acid-base balance in the body, which may be helipful in determining subtle presence of distal renal tubular disease or pyelonephritis as well as identifying crystals in urine and determining predisposition to form a given type of stone.  OMI.39[1] Factors that may Affect the Observation Performance Schedule  OMI.40[1] Service/Test/Observation Performance Schedule  OMI.40[1] Exclusive Test  OMI.49[1] Diagnostic Service Sector ID  OMI.50[1] Diagnostic Service Sector ID  OMI.56[1] Identifier  OMI.56[1] Identifier  OMI.56[1].1 Identifier  OMI.56[1].2 Text  OMI.56[1].3 Name of Coding System  LN  OMI.56[1].4 Alternate Identifier  336 Changeable Data  OMI.56[1].5 Alternate Text  Urine pH  Changeable Data  OMI.56[1].6 Name of Alternate Coding System  OMI.56[1].8 Alternate Text  Urine pH  Changeable Data  OMI.56[1].8 Alternate Coding System Version ID  OMI.57[1].1 Quantity  OMI.57[1].2 Units  OMI.57[1].2 Identifier  d Changeable Data	OM1.12[1]	Orderability	Y	Test Case Fixed Data
Interpretation of Observations   Changeable Data   Changeable Data	OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OMI.49[1] Service/Test/Observation Performance Schedule  OMI.48[1] Exclusive Test  OMI.49[1] Diagnostic Service Sector ID  OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID  OMI.56[1].1 Identifier  OMI.56[1].2 Text  OMI.56[1].3 Name of Coding System  OMI.56[1].4 Alternate Identifier  OMI.56[1].5 Alternate Text  OMI.56[1].6 Name of Alternate Coding System  OMI.56[1].7 Coding System Version ID  OMI.56[1].8 Alternate Coding System  OMI.56[1].9 System Version ID  OMI.56[1].1 Coding System Version ID  OMI.56[1].2 Text  OMI.56[1].4 Coding System Urine pH  Changeable Data  OMI.56[1].5 Coding System System  OMI.56[1].6 Name of Alternate Coding System  OMI.56[1].7 Coding System Version ID  OMI.56[1].8 Alternate Coding System Version ID  OMI.57[1].1 Expected Turn-Around Time  OMI.57[1].2 Units  OMI.57[1].2 Identifier  d Changeable Data  OMI.57[1].2.1 Identifier  d Changeable Data  OMI.57[1].2.2 Text  day  Changeable Data  Changeable Data  OMI.57[1].2.3 Name of Coding System  UCUM  Changeable Data  Changeable Data	OM1.32[1]	Interpretation of Observations	acid-base balance in the body, which may be helpful in determining subtle presence of distal renal tubular disease or pyelonephritis as well as identifying crystals in urine and determining predisposition to form a given type of	Changeable Data
OM1.48[1]ScheduleDailyChangeable DataOM1.49[1]Diagnostic Service Sector IDLABChangeable DataOM1.56[1]Observation Identifier associated with Producer's Service/Test/Observation IDLABChangeable DataOM1.56[1].1Identifier50560-2Changeable DataOM1.56[1].2TextpH of Urine by Automated test stripChangeable DataOM1.56[1].3Name of Coding SystemLNTest Case Fixed DataOM1.56[1].4Alternate Identifier336Changeable DataOM1.56[1].5Alternate TextUrine pHChangeable DataOM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.39[1]	Factors that may Affect the Observation		Changeable Data
OM1.49[1]Diagnostic Service Sector IDLABChangeable DataOM1.56[1]Diagnostic Service Sector IDLABChangeable DataOM1.56[1].1Identifier50560-2Changeable DataOM1.56[1].2TextpH of Urine by Automated test stripChangeable DataOM1.56[1].3Name of Coding SystemLNTest Case Fixed DataOM1.56[1].4Alternate Identifier336Changeable DataOM1.56[1].5Alternate TextUrine pHChangeable DataOM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUM	OM1.40[1]		Daily	Changeable Data
OM1.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Changeable Data           OM1.56[1].1         Identifier         50560-2         Changeable Data           OM1.56[1].2         Text         pH of Urine by Automated test strip         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         336         Changeable Data           OM1.56[1].5         Alternate Text         Urine pH         Changeable Data           OM1.56[1].6         Name of Alternate Coding System         99USI         Changeable Data           OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System	OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.56[1].1         Identifier         50560-2         Changeable Data           OM1.56[1].2         Text         pH of Urine by Automated test strip         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         336         Changeable Data           OM1.56[1].5         Alternate Text         Urine pH         Changeable Data           OM1.56[1].6         Name of Alternate Coding System         99USI         Changeable Data           OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1].2 Text pH of Urine by Automated test strip Changeable Data OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 336 Changeable Data OM1.56[1].5 Alternate Text Urine pH Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1]			
OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 336 Changeable Data OM1.56[1].5 Alternate Text Urine pH Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].1	Identifier	50560-2	Changeable Data
OM1.56[1].4 Alternate Identifier 336 Changeable Data OM1.56[1].5 Alternate Text Urine pH Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].2	Text	pH of Urine by Automated test strip	Changeable Data
OM1.56[1].5 Alternate Text Urine pH Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].4	Alternate Identifier	336	Changeable Data
OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.56[1].5	Alternate Text	Urine pH	Changeable Data
OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time  OM1.57[1].1 Quantity 1 Changeable Data  OM1.57[1].2 Units  OM1.57[1].2.1 Identifier d Changeable Data  OM1.57[1].2.2 Text day Changeable Data  OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.57[1].2	Units		
OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.57[1].2.1	Identifier	d	Changeable Data
	OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.7 Coding System Version ID 1.8 Changeable Data	OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
	OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

	OM4:			
Location	Data Element	Data	Categorization	
OM4.1[1]	Sequence Number - Test/Observation Master File	49	IG Fixed Data	
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data	
OM4.4[1]	Container Volume	4	Changeable Data	
OM4.5[1]	Container Units			
OM4.5[1].1	Identifier	[foz_us]	Changeable Data	
OM4.5[1].2	Text	fluid ounce (US)	Changeable Data	
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data	
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data	
OM4.6[1]	Specimen			
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data	
OM4.6[1].2	Text	Urine specimen	Changeable Data	
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data	
OM4.6[1].4	Alternate Identifier	UR	Changeable Data	
OM4.6[1].5	Alternate Text	Random urine	Changeable Data	
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data	
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data	
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data	
OM4.6[1].9	Original Text	Random urine	Changeable Data	
OM4.10[1]	Normal Collection Volume			
OM4.10[1].1	Quantity	20	Changeable Data	
OM4.10[1].2	Units			
OM4.10[1].2.1	Identifier	mL	Changeable Data	
OM4.10[1].2.2	Text	milliliter	Changeable Data	
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data	
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data	
OM4.11[1]	Minimum Collection Volume			
OM4.11[1].1	Quantity	4	Changeable Data	
OM4.11[1].2	Units			
OM4.11[1].2.1	Identifier	mL	Changeable Data	
OM4.11[1].2.2	Text	milliliter	Changeable Data	
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data	
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data	
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data	
OM4.15[1]	Specimen Handling Code			
OM4.15[1].1	Identifier	REF	Changeable Data	
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data	
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data	
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data	
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data	

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	338	Changeable Data
MFE.4[1].2	Text	Protein, urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

T 43	Data Element	OM1 :	G-4
Location	Data Element	<u>Data</u>	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	50	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	338	Changeable Data
OM1.2[1].2	Text	Protein, urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	50561-0	Test Case Fixed Data
OM1.7[1].2	Text	Protein [Mass/volume] in Urine by Automated test strip	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Protein, urine	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	Proteinuria is an indication of kidney disease, which can be caused by several conditions, most commonly diabetes mellitus and hypertension. Other cause of protein in urine are toxins, some medications, trauma or infections.  Proteinuria can also occur in pregnant women as part of preeclampsia.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	50561-0	Changeable Data
OM1.56[1].2	Text	Protein [Mass/volume] in Urine by Automated test strip	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	338	Changeable Data
OM1.56[1].5	Alternate Text	Protein, urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		ar II a
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

T4*	Data Element	OM4 :	Catagoriantian
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	50	IG Fixed Data
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data
OM4.4[1]	Container Volume	4	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	[foz_us]	Changeable Data
OM4.5[1].2	Text	fluid ounce (US)	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data
OM4.6[1].2	Text	Urine specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	UR	Changeable Data
OM4.6[1].5	Alternate Text	Random urine	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Random urine	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	20	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	4	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	340	Changeable Data
MFE.4[1].2	Text	Urobilinogen	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

March   Sequence Number - Test/Observation   Master File			OM1 :	
Marter File   Master File   Marter File	Location	Data Element	Data	Categorization
OMI.2[1].1   Identifier   340   Changeable Data   OMI.2[1].2   Text   Orrobilinogen   Changeable Data   OMI.2[1].3   Name of Coding System   SPUST   Changeable Data   OMI.2[1].4   Coding System Version ID   20130421   Changeable Data   OMI.5[1]   Producer ID   Changeable Data   OMI.5[1]   Text   Contary Hospital Clinical Laboratory   Changeable Data   OMI.5[1]   Text   Contary Hospital Clinical Laboratory   Changeable Data   OMI.5[1]   Text   Contary Hospital Clinical Laboratory   Changeable Data   OMI.7[1]   Other Service/Test/Oservation ID   2103   Changeable Data   OMI.7[1]   Other Service/Test/Oservation ID   Changeable Data   OMI.7[1]   Text   Crobilinogen [Mass-volume] in Urine by Automated test strip   OMI.7[1]   Name of Coding System   LN   Test Case Fixed Data   OMI.7[1]   Coding System Version ID   2.42   Changeable Data   OMI.7[1]   Coding System Version ID   2.42   Changeable Data   OMI.7[1]   Preferred Report Name for the Observation   Changeable Data   OMI.7[1]   Coding System Version ID   2.42   Changeable Data   OMI.3[1]   Preferred Report Name for the Observation   Changeable Data   OMI.3[1]   Interpretation of Observation   Variation of Observation   Changeable Data   OMI.3[1]   Service/Test/Observation   A   Test Case Fixed Data   OMI.3[1]   Factors that may Affect the Observation   Changeable Data   OMI.4[1]   Observation   Changeable Data   Changeable Data   OMI.4[1]   Diagnostic Service Sector ID   LAB   Changeable Data   OMI.4[1]   Observation   Changeable Data   Changeable Data   OMI.5[1]   Text   Observation Performance   Changeable Data   OMI.5[1]   Observation   Coding System   Changeable Data   Changeable Data   Changeable Data   Changeable Data   Changeable Data   Changeable Dat	OM1.1[1]		51	IG Fixed Data
OM1.2[1].2   Text	OM1.2[1]	Producer's Service/Test/Observation ID		
OMI_2[1]   Name of Coding System   99US1   Changeable Data	OM1.2[1].1	Identifier	340	Changeable Data
MM.12 1.7   Coding System Version ID   20130421   Changeable Data	OM1.2[1].2	Text	Urobilinogen	Changeable Data
Mail	OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OMI.5[1]         Producer ID         05D0669071         Changeable Data           OMI.5[1].1         Identifier         05D0669071         Changeable Data           OMI.5[1].2         Text         Century Hospital Clinical Laboratory         Changeable Data           OMI.5[1].3         Name of Coding System         99USI         Changeable Data           OMI.7[1].3         Other Service/Text/Observation IDs for the Observation         Text         Image and the Data           OMI.7[1].3         Name of Coding System         LN         Text Case Fixed Data           OMI.7[1].3         Name of Coding System         LN         Text Case Fixed Data           OMI.7[1].3         Name of Coding System Version ID         2.42         Changeable Data           OMI.7[1].7         Coding System Version ID         2.42         Changeable Data           OMI.10[1]         Preferred Report Name for the Observation of Observation of Observations         Urobilinogen (Mass volume) in Urine by Changeable Data           OMI.12[1]         Orderability         Y         Text Case Fixed Data           OMI.12[1]         Interpretation of Observations         Urobilinogen (Mass volume) in Urine by Changeable Data           OMI.30[1]         Factors that may Affect the Observation in Urine by Changeable Data         Changeable Data           OMI.40[1]	OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
Mol.5[1].1   Identifier	OM1.4[1]	Specimen Required	Y	Changeable Data
OMI.5[1].2   Text	OM1.5[1]	Producer ID		
OMI.5[1].3   Name of Coding System	OM1.5[1].1	Identifier	05D0669071	Changeable Data
OMI.5[1].7   Coding System Version ID   2103   Changeable Data	OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.7[1]   Other Service/Test/Observation IDs for the Observation   Identifier   S0563-6   Test Case Fixed Data	OM1.5[1].3	Name of Coding System	99USI	Changeable Data
Mol.7[1].1   Identifier   S0563-6   Test Case Fixed Data	OM1.5[1].7	Coding System Version ID	2103	Changeable Data
Mol. 7[1] 2   Text	OM1.7[1]			
OMI.7[1].3 Name of Coding System	OM1.7[1].1	Identifier	50563-6	Test Case Fixed Data
OMI.7[1].7 Coding System Version ID OMI.9[1] Preferred Report Name for the Observation OMI.12[1] Orderability Y Test Case Fixed Data OMI.18[1] Nature of Service/Test/Observation OMI.32[1] Interpretation of Observations OMI.32[1] Interpretation of Observations OMI.39[1] Factors that may Affect the Observation hemolytic anemia. It may also be increased in the presence of a hemolytic process such as hemolytic anemia. It may also be increased with infectious hepaticis, or with cirrinosis. OMI.40[1] Service/Test/Observation Performance Schedule OMI.40[1] Diagnostic Service Sector ID OMI.40[1] Diagnostic Service Sector ID OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID OMI.56[1]. Identifier OMI.56[1]. Text Urobilinogen [Mass/volume] in Urine by Automated test strip OMI.56[1]. Alternate Identifier OMI.56[1]. Alternate Text Urobilinogen [Mass/volume] in Urine by Automated test strip OMI.56[1]. Alternate Text Urobilinogen OMI.56[1]. Coding System Version ID OMI.56[1]. Coding System Version ID OMI.56[1]. Expected Turn-Around Time OMI.57[1].1 OMI.57[1].2 OMI.57[1].3 OMI.57[1].3 OMI.57[1].3 OMI.57[1].3 OMI.57[1].3 OMI.57[1].3 OMI.57[1].3 OMI.57[1].3 OMI.57[1].	OM1.7[1].2	Text		Changeable Data
Dobum   Preferred Report Name for the Observation   Urobilinogen   Changeable Data	OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OMI.12[1] Orderability Y Test Case Fixed Data OMI.18[1] Nature of Service/Test/Observation A IG Fixed Data OMI.32[1] Interpretation of Observations OMI.32[1] Interpretation of Observations OMI.39[1] Factors that may Affect the Observation Schedule OMI.40[1] Service/Test/Observation Performance Schedule OMI.40[1] Service/Test/Observation Performance Schedule OMI.40[1] Diagnostic Service Sector ID IAB Changeable Data OMI.40[1] Diagnostic Service Sector ID IAB Changeable Data OMI.56[1] Identifier OMI.56[1].1 Identifier OMI.56[1].2 Text Urobilinogen [Mass/volume] in Urine by Automated test strip OMI.56[1].4 Alternate Identifier OMI.56[1].5 Alternate Text Urobilinogen [Mass/volume] Changeable Data OMI.56[1].6 Name of Alternate Coding System OMI.56[1].8 Alternate Text Urobilinogen [Mass/volume] Changeable Data OMI.56[1].9 Coding System Version ID OMI.56[1].1 Quantity OMI.57[1].2 Urits OMI.57[1].2 Urits OMI.57[1].2 Identifier OMI.57[1].2 Urits OMI.57[1].2.1 Identifier d d OMI.57[1].2.2 Text Augustic Service Sector ID OMI.57[1].2.3 Name of Coding System UCUM OMI.57[1].2.3 Name of Coding System UCUM Changeable Data OMI.57[1].2.3 Name of Coding System UCUM Changeable Data OMI.57[1].2.3 Name of Coding System UCUM Changeable Data		Coding System Version ID	2.42	Changeable Data
Interpretation of Observations   Urinary urobilinogen may be increased in the presence of a hemolytic process such as hemolytic ancenia. It may also be increased with infectious hepatitis, or with cirrhosis.	OM1.9[1]		Urobilinogen	Changeable Data
Urinary urobilinogen may be increased in the presence of a hemolytic process such a with infectious hepatitis, or with cirrhosis.	OM1.12[1]	Orderability	Y	Test Case Fixed Data
Urinary urobilinogen may be increased in the presence of a hemolytic process such a with infectious hepatitis, or with cirrhosis.	OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
Practice	OM1.32[1]	Interpretation of Observations	the presence of a hemolytic process such as hemolytic anemia. It may also be increased	Changeable Data
Schedule   Daily   Changeable Data	OM1.39[1]	Factors that may Affect the Observation		Changeable Data
OMI.49[1]       Diagnostic Service Sector ID       LAB       Changeable Data         OMI.56[1]       Observation Identifier associated with Producer's Service/Test/Observation ID         OM1.56[1].1       Identifier       50563-6       Changeable Data         OM1.56[1].2       Text       Urobilinogen [Mass/volume] in Urine by Automated test strip       Changeable Data         OM1.56[1].3       Name of Coding System       LN       Test Case Fixed Data         OM1.56[1].4       Alternate Identifier       340       Changeable Data         OM1.56[1].5       Alternate Text       Urobilinogen       Changeable Data         OM1.56[1].6       Name of Alternate Coding System       99USI       Changeable Data         OM1.56[1].7       Coding System Version ID       2.48       Changeable Data         OM1.56[1].8       Alternate Coding System Version ID       20130421       Changeable Data         OM1.57[1].1       Quantity       1       Changeable Data         OM1.57[1].2       Units       Units         OM1.57[1].2.1       Identifier       d       Changeable Data         OM1.57[1].2.2       Text       day       Changeable Data         OM1.57[1].2.3       Name of Coding System       UCUM       C	OM1.40[1]		Daily	Changeable Data
OM1.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID  OM1.56[1].1 Identifier 50563-6 Changeable Data  OM1.56[1].2 Text Urobilinogen [Mass/volume] in Urine by Automated test strip  OM1.56[1].3 Name of Coding System LN Test Case Fixed Data  OM1.56[1].4 Alternate Identifier 340 Changeable Data  OM1.56[1].5 Alternate Text Urobilinogen Changeable Data  OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data  OM1.56[1].7 Coding System Version ID 2.48 Changeable Data  OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1].1 Quantity 1 Changeable Data  OM1.57[1].2 Units  OM1.57[1].2 Units  OM1.57[1].2.1 Identifier d Changeable Data  OM1.57[1].2.2 Text day Changeable Data  OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.56[1].1 Identifier 50563-6 Changeable Data OM1.56[1].2 Text Urobilinogen [Mass/volume] in Urine by Automated test strip Changeable Data OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 340 Changeable Data OM1.56[1].5 Alternate Text Urobilinogen Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1].2 Text Urobilinogen [Mass/volume] in Urine by Automated test strip  OM1.56[1].3 Name of Coding System  LN Test Case Fixed Data  OM1.56[1].4 Alternate Identifier 340 Changeable Data  OM1.56[1].5 Alternate Text Urobilinogen Changeable Data  OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data  OM1.56[1].7 Coding System Version ID 2.48 Changeable Data  OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time  OM1.57[1].1 Quantity 1 Changeable Data  OM1.57[1].2 Units  OM1.57[1].2.1 Identifier d Changeable Data  OM1.57[1].2.2 Text day Changeable Data  OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1]			
OM1.56[1].2 Text Urobilinogen [Mass/volume] in Urine by Automated test strip  OM1.56[1].3 Name of Coding System  LN Test Case Fixed Data  OM1.56[1].4 Alternate Identifier 340 Changeable Data  OM1.56[1].5 Alternate Text Urobilinogen Changeable Data  OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data  OM1.56[1].7 Coding System Version ID 2.48 Changeable Data  OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time  OM1.57[1].1 Quantity 1 Changeable Data  OM1.57[1].2 Units  OM1.57[1].2.1 Identifier d Changeable Data  OM1.57[1].2.2 Text day Changeable Data  OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].1	Identifier	50563-6	Changeable Data
OM1.56[1].4 Alternate Identifier 340 Changeable Data OM1.56[1].5 Alternate Text Urobilinogen Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].2	Text		Changeable Data
OM1.56[1].4 Alternate Identifier 340 Changeable Data OM1.56[1].5 Alternate Text Urobilinogen Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].4	1	340	Changeable Data
OM1.56[1].7         Coding System Version ID         2.48         Changeable Data           OM1.56[1].8         Alternate Coding System Version ID         20130421         Changeable Data           OM1.57[1]         Expected Turn-Around Time         I         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.56[1].5	Alternate Text	Urobilinogen	Changeable Data
OM1.57[1].2 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1].1 Quantity 1 Changeable Data  OM1.57[1].2 Units  OM1.57[1].2.1 Identifier d Changeable Data  OM1.57[1].2.2 Text day Changeable Data  OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]         Expected Turn-Around Time         Changeable Data           OM1.57[1].1         Quantity         1         Changeable Data           OM1.57[1].2         Units         Changeable Data           OM1.57[1].2.1         Identifier         d         Changeable Data           OM1.57[1].2.2         Text         day         Changeable Data           OM1.57[1].2.3         Name of Coding System         UCUM         Changeable Data	OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data				
OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data		Identifier	d	Changeable Data
OM1.57[1].2.3 Name of Coding System UCUM Changeable Data			day	
		Name of Coding System		

	OM4:			
Location	Data Element	Data	Categorization	
OM4.1[1]	Sequence Number - Test/Observation Master File	51	IG Fixed Data	
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data	
OM4.4[1]	Container Volume	4	Changeable Data	
OM4.5[1]	Container Units			
OM4.5[1].1	Identifier	[foz_us]	Changeable Data	
OM4.5[1].2	Text	fluid ounce (US)	Changeable Data	
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data	
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data	
OM4.6[1]	Specimen			
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data	
OM4.6[1].2	Text	Urine specimen	Changeable Data	
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data	
OM4.6[1].4	Alternate Identifier	UR	Changeable Data	
OM4.6[1].5	Alternate Text	Random urine	Changeable Data	
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data	
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data	
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data	
OM4.6[1].9	Original Text	Random urine	Changeable Data	
OM4.10[1]	Normal Collection Volume			
OM4.10[1].1	Quantity	20	Changeable Data	
OM4.10[1].2	Units			
OM4.10[1].2.1	Identifier	mL	Changeable Data	
OM4.10[1].2.2	Text	milliliter	Changeable Data	
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data	
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data	
OM4.11[1]	Minimum Collection Volume			
OM4.11[1].1	Quantity	4	Changeable Data	
OM4.11[1].2	Units			
OM4.11[1].2.1	Identifier	mL	Changeable Data	
OM4.11[1].2.2	Text	milliliter	Changeable Data	
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data	
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data	
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data	
OM4.15[1]	Specimen Handling Code			
OM4.15[1].1	Identifier	REF	Changeable Data	
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data	
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data	
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data	
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data	

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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	342	Changeable Data
MFE.4[1].2	Text	Urine specific gravity	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Note		5 . 5	OM1 :	
Marter File   Producer's Nervice/Test/Observation ID	Location		Data	Categorization
Mode   1911	OM1.1[1]		52	IG Fixed Data
OM1.2[1].2   Text	OM1.2[1]	Producer's Service/Test/Observation ID		
OMI.2[1].3   Name of Coding System   OMI.2[1].7   Coding System Version ID   20130421   Changeable Data	OM1.2[1].1	Identifier	342	Changeable Data
MIL4[1]   Specimen Required   Y   Changeable Data	OM1.2[1].2	Text	Urine specific gravity	Changeable Data
OMI_SII   Producer ID   Producer ID   Producer ID   OMI_SII   Menifier   OSD0669071   Changeable Data   OMI_SIII   ORDINISTITUTE   Text   Century Hospital Clinical Laboratory   Changeable Data   OMI_SIII   ORDINISTITUTE	OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1]         Producer ID         Changeable Data           OM1.5[1].1         Identifier         05D0669071         Changeable Data           OM1.5[1].2         Test         Century Hospital Clinical Laboratory         Changeable Data           OM1.5[1].3         Name of Coding System         99USI         Changeable Data           OM1.5[1].7         Coding System Version ID         2103         Changeable Data           OM1.7[1].1         Other Service/Test/Observation IDs for the Observation         S3326-5         Test Case Fixed Data           OM1.7[1].2         Test         Specific gravity of Urine by Automated starty         Changeable Data           OM1.7[1].3         Name of Coding System         I.N         Test Case Fixed Data           OM1.7[1].1         Observation         Urine specific gravity         Changeable Data           OM1.9[1]         Observation         V         Test Case Fixed Data           OM1.2[1]         Orderability         Y         Test Case Fixed Data           OM1.3[1]         Interpretation of Observation         A         In Especific gravity         Changeable Data           OM1.3[1]         Factors that may Affect the Observation bring interior.         Insufficient specimen. Improper labeling, research of the kidney and the state of hydration of the gravity of the kidney and the state of hydration of th	OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OMI.5[1].1   Identifier	OM1.4[1]	Specimen Required	Y	Changeable Data
OMI.5[1] 2   Text	OM1.5[1]	Producer ID		
OMI.5[1].3   Name of Coding System   OMI.5[1].7   Coding System Version ID   2103   Changeable Data	OM1.5[1].1	Identifier	05D0669071	Changeable Data
OMI.5[1].7   Coding System Version ID   2103   Changeable Data	OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OMI.5[1].7   Coding System Version ID   2103   Changeable Data	OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OMI.7[1]   Other Service/Test/Observation IDs for the Observation   Identifier   S3326-5   Test Case Fixed Data			2103	Changeable Data
OMI.7[1].2   Text	OM1.7[1]	Other Service/Test/Observation IDs for		J
Mol.   Marco	OM1.7[1].1	Identifier	53326-5	Test Case Fixed Data
OMI.7[1].7   Coding System Version ID   2.42   Changeable Data   OMI.9[1]   Preferred Report Name for the Observation   Urine specific gravity   Changeable Data   OMI.12[1]   Orderability   Y   Test Case Fixed Data   OMI.18[1]   Nature of Service/Test/Observation   The specific gravity of urine is used to obtain information about the state of the kidney and the state of thydration of the patient.   OMI.32[1]   Factors that may Affect the Observation   Insufficient specimen, Improper labeling, presence of preservatives, warm sample.   OMI.40[1]   Service/Test/Observation Performance Schedule   Daily   Changeable Data   OMI.48[1]   Exclusive Test   N   Changeable Data   OMI.49[1]   Diagnostic Service Sector ID   LAB   Changeable Data   OMI.56[1]   Observation Identifier associated with Producer's Service/Test/Observation ID   OMI.56[1]   Text   Specific gravity of Urine by Automated   Changeable Data   OMI.56[1]   Text   Specific gravity of Urine by Automated   Changeable Data   OMI.56[1]   Alternate Identifier   342   Changeable Data   OMI.56[1]   Alternate Text   Urine specific gravity   Changeable Data   OMI.56[1]   Name of Alternate Coding System   System   System   OMI.56[1]   Changeable Data   OMI.56[1]   Expected Turn-Around Time   OMI.57[1]   Expected Turn-Around Time   OMI.57[1]   Units   OMI.57[1]   Changeable Data   OMI.57[1]   Text   Changeable Data   OMI.57[1]   Omi.57[1]   Text   Oding System   Changeable Data   OMI.57[1]   Omi.57[1]   Text   Oding System   Oding System	OM1.7[1].2	Text	1	Changeable Data
OMI.9[1]         Preferred Report Name for the Observation         Urine specific gravity         Changeable Data           OMI.12[1]         Orderability         Y         Test Case Fixed Data           OMI.18[1]         Nature of Service/Test/Observation         A         IG Fixed Data           OMI.32[1]         Interpretation of Observations         The specific gravity of urine is used to obtain information about the state of the kidney and the state of hydration of the patient.         Changeable Data           OMI.39[1]         Factors that may Affect the Observation Performance Schedule         Daily         Changeable Data           OMI.40[1]         Service/Test/Observation Performance Schedule         N         Changeable Data           OMI.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OMI.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         S3326-5         Changeable Data           OMI.56[1].2         Text         Specific gravity of Urine by Automated test strip         Changeable Data           OMI.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OMI.56[1].5         Alternate Identifier         342         Changeable Data           OMI.56[1].6         Name of Alternate Coding System         90USI         Changeable Data	OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OMI.3[1] Observation Omine specific gravity Changeable Data OMI.12[1] Orderability Y Test Case Fixed Data OMI.18[1] Nature of Service/Test/Observation A IG Fixed Data OMI.32[1] Interpretation of Observations  OMI.32[1] Factors that may Affect the Observation Factors with the state of hydration of the patient.  OMI.39[1] Factors that may Affect the Observation Schedule  OMI.40[1] Service/Test/Observation Performance Schedule  OMI.40[1] Diagnostic Service Sector ID LAB Changeable Data  OMI.40[1] Diagnostic Service Sector ID LAB Changeable Data  OMI.56[1] Diagnostic Service Sector ID LAB Changeable Data  OMI.56[1].1 Identifier S3326-5 Changeable Data  OMI.56[1].2 Text Specific gravity of Urine by Automated test strip  OMI.56[1].3 Name of Coding System LN Test Case Fixed Data  OMI.56[1].4 Alternate Identifier 342 Changeable Data  OMI.56[1].5 Alternate Text Urine specific gravity Changeable Data  OMI.56[1].6 Name of Alternate Coding System 99USI Changeable Data  OMI.56[1].8 Alternate Coding System Version ID 2.48 Changeable Data  OMI.57[1].1 Quantity I Changeable Data  OMI.57[1].2 Urits Changeable Data  OMI.57[1].2 Text Changeable Data  OMI.57[1].2 Urits Changeable Data  OMI.57[1].2 Urits Changeable Data  OMI.57[1].2 Text Changeable Data  OMI.57[1].2 Urits Changeable Data	OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.32[1]         Nature of Service/Test/Observation         A         IG Fixed Data           OM1.32[1]         Interpretation of Observations         The specific gravity of urine is used to obtain information about the state of the kidney and the state of hydration of the patient.         Changeable Data           OM1.39[1]         Factors that may Affect the Observation Performance Schedule         Daily         Changeable Data           OM1.40[1]         Service/Test/Observation Performance Schedule         N         Changeable Data           OM1.48[1]         Exclusive Test         N         Changeable Data           OM1.49[1]         Diagnostic Service Sector ID         LAB         Changeable Data           OM1.56[1]         Observation Identifier associated with Producer's Service/Test/Observation ID         Changeable Data           OM1.56[1].1         Identifier         53326-5         Changeable Data           OM1.56[1].2         Text         Specific gravity of Urine by Automated test strip         Changeable Data           OM1.56[1].3         Name of Coding System         LN         Test Case Fixed Data           OM1.56[1].4         Alternate Identifier         342         Changeable Data           OM1.56[1].5         Alternate Coding System         99USI         Changeable Data           OM1.57[1].6         Name of Alternate Coding System Version ID </td <td>OM1.9[1]</td> <td></td> <td>Urine specific gravity</td> <td>Changeable Data</td>	OM1.9[1]		Urine specific gravity	Changeable Data
Interpretation of Observations	OM1.12[1]	Orderability	Y	Test Case Fixed Data
Interpretation of Observations	OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OMI.49[1] Service/Test/Observation Performance Schedule  OMI.49[1] Exclusive Test  OMI.49[1] Diagnostic Service Sector ID  OMI.56[1] Observation Identifier associated with Producer's Service/Test/Observation ID  OMI.56[1].1 Identifier  OMI.56[1].2 Text  Specific gravity of Urine by Automated test strip  OMI.56[1].4 Alternate Identifier  OMI.56[1].5 Alternate Text  OMI.56[1].6 Name of Alternate Coding System  OMI.56[1].7 Coding System Version ID  OMI.56[1].8 Alternate Coding System Version ID  OMI.56[1].9 Expected Turn-Around Time  OMI.57[1].1 Quantity  OMI.57[1].2 Identifier  d Changeable Data  OMI.57[1].2 Units  OMI.57[1].2 Identifier  d Changeable Data  Changeable Data  Changeable Data  Changeable Data  Changeable Data  Changeable Data  OMI.57[1].2.1 Identifier  d Changeable Data  Changeable Data	OM1.32[1]	Interpretation of Observations	obtain information about the state of the kidney and the state of hydration of the	Changeable Data
OM1.48[1]     Schedule     Daily     Changeable Data       OM1.48[1]     Exclusive Test     N     Changeable Data       OM1.56[1]     Diagnostic Service Sector ID     LAB     Changeable Data       OM1.56[1]     Observation Identifier associated with Producer's Service/Test/Observation ID     Changeable Data       OM1.56[1].1     Identifier     53326-5     Changeable Data       OM1.56[1].2     Text     Specific gravity of Urine by Automated test strip     Changeable Data       OM1.56[1].3     Name of Coding System     LN     Test Case Fixed Data       OM1.56[1].4     Alternate Identifier     342     Changeable Data       OM1.56[1].5     Alternate Text     Urine specific gravity     Changeable Data       OM1.56[1].6     Name of Alternate Coding System     99USI     Changeable Data       OM1.56[1].7     Coding System Version ID     2.48     Changeable Data       OM1.57[1].8     Alternate Coding System Version ID     20130421     Changeable Data       OM1.57[1].1     Quantity     1     Changeable Data       OM1.57[1].2     Units     Internate Coding System Version ID     Changeable Data       OM1.57[1].2.1     Identifier     d     Changeable Data       OM1.57[1].2.2     Text     day     Changeable Data       OM1.57[1].2.3     Nam	OM1.39[1]	Factors that may Affect the Observation		Changeable Data
OM1.49[1]       Diagnostic Service Sector ID       LAB       Changeable Data         OM1.56[1]       Observation Identifier associated with Producer's Service/Test/Observation ID       Secific gravity of Urine by Automated test strip       Changeable Data         OM1.56[1].1       Identifier       53326-5       Changeable Data         OM1.56[1].2       Text       Specific gravity of Urine by Automated test strip       Changeable Data         OM1.56[1].3       Name of Coding System       LN       Test Case Fixed Data         OM1.56[1].4       Alternate Identifier       342       Changeable Data         OM1.56[1].5       Alternate Text       Urine specific gravity       Changeable Data         OM1.56[1].6       Name of Alternate Coding System       99USI       Changeable Data         OM1.56[1].7       Coding System Version ID       2.48       Changeable Data         OM1.56[1].8       Alternate Coding System Version ID       20130421       Changeable Data         OM1.57[1]       Expected Turn-Around Time       Changeable Data         OM1.57[1].2       Units       Changeable Data         OM1.57[1].2.1       Identifier       d       Changeable Data         OM1.57[1].2.2       Text       day       Changeable Data         OM1.57[1].2.3       Name of Coding System	OM1.40[1]		Daily	Changeable Data
OM1.56[1]Observation Identifier associated with Producer's Service/Test/Observation IDSa326-5Changeable DataOM1.56[1].1Identifier53326-5Changeable DataOM1.56[1].2TextSpecific gravity of Urine by Automated test stripChangeable DataOM1.56[1].3Name of Coding SystemLNTest Case Fixed DataOM1.56[1].4Alternate Identifier342Changeable DataOM1.56[1].5Alternate TextUrine specific gravityChangeable DataOM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.56[1].1 Identifier 53326-5 Changeable Data OM1.56[1].2 Text Specific gravity of Urine by Automated test strip OM1.56[1].3 Name of Coding System LN Test Case Fixed Data OM1.56[1].4 Alternate Identifier 342 Changeable Data OM1.56[1].5 Alternate Text Urine specific gravity Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1].1 Quantity I Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1].2 Text Specific gravity of Urine by Automated test strip Changeable Data  OM1.56[1].3 Name of Coding System LN Test Case Fixed Data  OM1.56[1].4 Alternate Identifier 342 Changeable Data  OM1.56[1].5 Alternate Text Urine specific gravity Changeable Data  OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data  OM1.56[1].7 Coding System Version ID 2.48 Changeable Data  OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time  OM1.57[1].1 Quantity 1 Changeable Data  OM1.57[1].2 Units  OM1.57[1].2.1 Identifier d Changeable Data  OM1.57[1].2.2 Text day Changeable Data  OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1]			
OM1.56[1].2	OM1.56[1].1	Identifier	53326-5	Changeable Data
OM1.56[1].4 Alternate Identifier 342 Changeable Data OM1.56[1].5 Alternate Text Urine specific gravity Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].2	Text		Changeable Data
OM1.56[1].5 Alternate Text Urine specific gravity Changeable Data OM1.56[1].6 Name of Alternate Coding System 99USI Changeable Data OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].6Name of Alternate Coding System99USIChangeable DataOM1.56[1].7Coding System Version ID2.48Changeable DataOM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].4	Alternate Identifier	342	Changeable Data
OM1.56[1].7 Coding System Version ID 2.48 Changeable Data OM1.56[1].8 Alternate Coding System Version ID 20130421 Changeable Data  OM1.57[1] Expected Turn-Around Time OM1.57[1].1 Quantity 1 Changeable Data OM1.57[1].2 Units OM1.57[1].2.1 Identifier d Changeable Data OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data	OM1.56[1].5	Alternate Text	Urine specific gravity	Changeable Data
OM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeChangeable DataOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].8Alternate Coding System Version ID20130421Changeable DataOM1.57[1]Expected Turn-Around TimeChangeable DataOM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.57[1].1Quantity1Changeable DataOM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].2UnitsChangeable DataOM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data	OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2.1IdentifierdChangeable DataOM1.57[1].2.2TextdayChangeable DataOM1.57[1].2.3Name of Coding SystemUCUMChangeable Data				
OM1.57[1].2.2 Text day Changeable Data OM1.57[1].2.3 Name of Coding System UCUM Changeable Data		Identifier	d	Changeable Data
OM1.57[1].2.3 Name of Coding System UCUM Changeable Data			day	
		Name of Coding System	•	

OM4 :			
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	52	IG Fixed Data
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data
OM4.4[1]	Container Volume	4	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	[foz_us]	Changeable Data
OM4.5[1].2	Text	fluid ounce (US)	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data
OM4.6[1].2	Text	Urine specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	UR	Changeable Data
OM4.6[1].5	Alternate Text	Random urine	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Random urine	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	20	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	4	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	104	Changeable Data
MFE.4[1].2	Text	Serum Glucose	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation	53	
OM1.1[1]	Master File	53	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	104	Changeable Data
OM1.2[1].2	Text	Serum Glucose	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2345-7	Test Case Fixed Data
OM1.7[1].2	Text	Glucose [Mass/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Serum Glucose	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		Ţ.
OM1.56[1].1	Identifier	2345-7	Changeable Data
OM1.56[1].2	Text	Glucose [Mass/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	104	Changeable Data
OM1.56[1].5	Alternate Text	Serum Glucose	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation		Cangorization
OM4.1[1]	Master File	53	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	106	Changeable Data
MFE.4[1].2	Text	Blood Urea Nitrogen (BUN)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	54	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	106	Changeable Data
OM1.2[1].2	Text	Blood Urea Nitrogen (BUN)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	3094-0	Test Case Fixed Data
OM1.7[1].2	Text	Urea nitrogen [Mass/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Blood Urea Nitrogen (BUN)	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	3094-0	Changeable Data
OM1.56[1].2	Text	Urea nitrogen [Mass/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	106	Changeable Data
OM1.56[1].5	Alternate Text	Blood Urea Nitrogen (BUN)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	54	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		-
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		-
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		-
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	102	Changeable Data
MFE.4[1].2	Text	Creatinine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	55	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	102	Changeable Data
OM1.2[1].2	Text	Creatinine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2160-0	Test Case Fixed Data
OM1.7[1].2	Text	Creatinine [Mass/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Creatinine	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	2160-0	Changeable Data
OM1.56[1].2	Text	Creatinine [Mass/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	102	Changeable Data
OM1.56[1].5	Alternate Text	Creatinine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Data Flament		Cotogonization
	Data	Categorization
Master File	55	IG Fixed Data
Container Description	Gold Serum Separator tube	Changeable Data
Container Description	Red, No Additive tube	Changeable Data
Container Volume	5.0	Changeable Data
Container Volume	5.0	Changeable Data
Container Units		
Identifier	mL	Changeable Data
Text	mililiter	Changeable Data
Name of Coding System	UCUM	Changeable Data
Coding System Version ID	1.8	Changeable Data
Container Units		
Identifier	mL	Changeable Data
Text	mililiter	Changeable Data
Name of Coding System	UCUM	Changeable Data
Coding System Version ID	1.8	Changeable Data
Specimen		
Identifier	119364003	Test Case Fixed Data
Text	Serum specimen	Changeable Data
Name of Coding System	SCT	Test Case Fixed Data
Coding System Version ID	20130131	Changeable Data
Normal Collection Volume		
Quantity	1	Changeable Data
Units		
Identifier	mL	Changeable Data
Text	milliliter	Changeable Data
Name of Coding System	UCUM	IG Fixed Data
Minimum Collection Volume		
Quantity	0.5	Changeable Data
Units		
Identifier	mL	Changeable Data
Text	milliliter	Changeable Data
Name of Coding System	UCUM	IG Fixed Data
Coding System Version ID	1.8	Changeable Data
Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
Specimen Requirements Specimen Handling Code	clot completely at room temperature. Separate serum or plasma from cells ASAP	Changeable Data
	clot completely at room temperature. Separate serum or plasma from cells ASAP	Changeable Data  Changeable Data
Specimen Handling Code	clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	
Specimen Handling Code  Identifier	clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.  REF	Changeable Data
Specimen Handling Code  Identifier  Text	clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.  REF Refrigerated temperature	Changeable Data Changeable Data
	Container Description Container Volume Container Volume Container Units Identifier Text Name of Coding System Coding System Version ID Container Units Identifier Text Name of Coding System Coding System Version ID Specimen Identifier Text Name of Coding System Coding System Version ID Specimen Identifier Text Name of Coding System Coding System Version ID Normal Collection Volume Quantity Units Identifier Text Name of Coding System Minimum Collection Volume Quantity Units Identifier Text Name of Coding System	Sequence Number - Test/Observation Master File     55       Container Description     Gold Serum Separator tube       Container Volume     5.0       Container Units     Identifier       Identifier     mL       Text     mililiter       Name of Coding System     UCUM       Container Units     UCUM       Identifier     mL       Text     mililiter       Name of Coding System Version ID     1.8       Coding System Version ID     1.8       Specimen     UCUM       Identifier     119364003       Text     Serum specimen       Name of Coding System     SCT       Coding System Version ID     20130131       Normal Collection Volume     Quantity       Quantity     1       Units     Identifier       Name of Coding System     UCUM       Minimum Collection Volume     UCUM       Quantity     0.5       Units     Identifier       Identifier     mL       Text     milliliter       Name of Coding System     UCUM

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	108	Changeable Data
MFE.4[1].2	Text	BUN/Creatinine Ratio	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	56	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	108	Changeable Data
OM1.2[1].2	Text	BUN/Creatinine Ratio	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	3097-3	Test Case Fixed Data
OM1.7[1].2	Text	Urea nitrogen/Creatinine [Mass Ratio] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	BUN/Creatinine Ratio	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	3097-3	Changeable Data
OM1.56[1].2	Text	Urea nitrogen/Creatinine [Mass Ratio] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	108	Changeable Data
OM1.56[1].5	Alternate Text	BUN/Creatinine Ratio	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	110	Changeable Data
MFE.4[1].2	Text	GFR, calculated	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	57	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	110	Changeable Data
OM1.2[1].2	Text	GFR, calculated	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	33914-3	Test Case Fixed Data
OM1.7[1].2	Text	Glomerular filtration rate/1.73 sq M.predicted by Creatinine-based formula (MDRD)	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	GFR, calculated	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	33914-3	Changeable Data
OM1.56[1].2	Text	Glomerular filtration rate/1.73 sq M.predicted by Creatinine-based formula (MDRD)	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	110	Changeable Data
OM1.56[1].5	Alternate Text	GFR, calculated	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1 57[1] 2	Units		
OM1.57[1].2			
OM1.57[1].2 OM1.57[1].2.1	Identifier	d	Changeable Data
	Identifier Text	d day	Changeable Data Changeable Data
OM1.57[1].2.1			Š.

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	112	Changeable Data
MFE.4[1].2	Text	Calcium	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation	50	
OM1.1[1]	Master File	58	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	112	Changeable Data
OM1.2[1].2	Text	Calcium	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	17861-6	Test Case Fixed Data
OM1.7[1].2	Text	Calcium [Mass/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Calcium	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	17861-6	Changeable Data
OM1.56[1].2	Text	Calcium [Mass/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	112	Changeable Data
OM1.56[1].5	Alternate Text	Calcium	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	58	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		-
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	114	Changeable Data
MFE.4[1].2	Text	Total protein, serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	59	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	114	Changeable Data
OM1.2[1].2	Text	Total protein, serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2885-2	Test Case Fixed Data
OM1.7[1].2	Text	Protein [Mass/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
ОМ1.9[1]	Preferred Report Name for the Observation	Total protein, serum	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	2885-2	Changeable Data
OM1.56[1].2	Text	Protein [Mass/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	114	Changeable Data
OM1.56[1].5	Alternate Text	Total protein, serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	59	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	116	Changeable Data
MFE.4[1].2	Text	Albumin	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 :  Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	60	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	116	Changeable Data
OM1.2[1].2	Text	Albumin	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	1751-7	Test Case Fixed Data
OM1.7[1].2	Text	Albumin [Mass/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Albumin	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		<u> </u>
OM1.56[1].1	Identifier	1751-7	Changeable Data
OM1.56[1].2	Text	Albumin [Mass/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	116	Changeable Data
OM1.56[1].5	Alternate Text	Albumin	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	60	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		-
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	118	Changeable Data
MFE.4[1].2	Text	Globulin	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 :  Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	61	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	118	Changeable Data
OM1.2[1].2	Text	Globulin	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	10834-0	Test Case Fixed Data
OM1.7[1].2	Text	Globulin [Mass/volume] in Serum by calculation	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Globulin	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	10834-0	Changeable Data
OM1.56[1].2	Text	Globulin [Mass/volume] in Serum by calculation	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	118	Changeable Data
OM1.56[1].5	Alternate Text	Globulin	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	120	Changeable Data
MFE.4[1].2	Text	Albumin/globulin ratio	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	62	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	120	Changeable Data
OM1.2[1].2	Text	Albumin/globulin ratio	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	1759-0	Test Case Fixed Data
OM1.7[1].2	Text	Albumin/Globulin [Mass Ratio] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Albumin/globulin ratio	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	1759-0	Changeable Data
OM1.56[1].2	Text	Albumin/Globulin [Mass Ratio] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	120	Changeable Data
OM1.56[1].5	Alternate Text	Albumin/globulin ratio	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	122	Changeable Data
MFE.4[1].2	Text	Total bilirubin, serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	63	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	122	Changeable Data
OM1.2[1].2	Text	Total bilirubin, serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	1975-2	Test Case Fixed Data
OM1.7[1].2	Text	Bilirubin.total [Mass/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Total bilirubin, serum	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	1975-2	Changeable Data
OM1.56[1].2	Text	Bilirubin.total [Mass/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	122	Changeable Data
OM1.56[1].5	Alternate Text	Total bilirubin, serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM4:

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	63	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		-
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		-
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		-
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	124	Changeable Data
MFE.4[1].2	Text	Alkaline phosphatase (ALP)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1:  Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	64	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	124	Changeable Data
OM1.2[1].2	Text	Alkaline phosphatase (ALP)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	6768-6	Test Case Fixed Data
OM1.7[1].2	Text	Alkaline phosphatase [Enzymatic activity/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Alkaline phosphatase (ALP)	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	6768-6	Changeable Data
OM1.56[1].2	Text	Alkaline phosphatase [Enzymatic activity/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	124	Changeable Data
OM1.56[1].5	Alternate Text	Alkaline phosphatase (ALP)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM4:

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	64	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
· -	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	126	Changeable Data
MFE.4[1].2	Text	Alanine aminotransferase (ALT)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 :	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	65	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	126	Changeable Data
OM1.2[1].2	Text	Alanine aminotransferase (ALT)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	1742-6	Test Case Fixed Data
OM1.7[1].2	Text	Alanine aminotransferase [Enzymatic activity/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Alanine aminotransferase (ALT)	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	1742-6	Changeable Data
OM1.56[1].2	Text	Alanine aminotransferase [Enzymatic activity/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	126	Changeable Data
OM1.56[1].5	Alternate Text	Alanine aminotransferase (ALT)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM4:

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	65	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	128	Changeable Data
MFE.4[1].2	Text	Aspartate aminotransferase (ASP)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1:  Data	Categorization
OM1 1[1]	Sequence Number - Test/Observation		
OM1.1[1]	Master File	66	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	128	Changeable Data
OM1.2[1].2	Text	Aspartate aminotransferase (ASP)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	1920-8	Test Case Fixed Data
OM1.7[1].2	Text	Aspartate aminotransferase [Enzymatic activity/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Aspartate aminotransferase (ASP)	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	1920-8	Changeable Data
OM1.56[1].2	Text	Aspartate aminotransferase [Enzymatic activity/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	128	Changeable Data
OM1.56[1].5	Alternate Text	Aspartate aminotransferase (ASP)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM4:

Location	Data Element	OM4 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	66	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		-
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		-
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	130	Changeable Data
MFE.4[1].2	Text	Sodium, serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1:  Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	67	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	130	Changeable Data
OM1.2[1].2	Text	Sodium, serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2951-2	Test Case Fixed Data
OM1.7[1].2	Text	Sodium [Moles/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Sodium, serum	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	2951-2	Changeable Data
OM1.56[1].2	Text	Sodium [Moles/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	130	Changeable Data
OM1.56[1].5	Alternate Text	Sodium, serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	132	Changeable Data
MFE.4[1].2	Text	Potassium, serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1:  Data	Categorization
	Sequence Number - Test/Observation	<b>CO</b>	
OM1.1[1]	Master File	68	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	132	Changeable Data
OM1.2[1].2	Text	Potassium, serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2823-3	Test Case Fixed Data
OM1.7[1].2	Text	Potassium [Moles/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Potassium, serum	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		<u> </u>
OM1.56[1].1	Identifier	2823-3	Changeable Data
OM1.56[1].2	Text	Potassium [Moles/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	132	Changeable Data
OM1.56[1].5	Alternate Text	Potassium, serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	134	Changeable Data
MFE.4[1].2	Text	Chloride, serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation	(0	
OM1.1[1]	Master File	69	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	134	Changeable Data
OM1.2[1].2	Text	Chloride, serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2075-0	Test Case Fixed Data
OM1.7[1].2	Text	Chloride [Moles/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Chloride, serum	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		Ç
OM1.56[1].1	Identifier	2075-0	Changeable Data
OM1.56[1].2	Text	Chloride [Moles/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	134	Changeable Data
OM1.56[1].5	Alternate Text	Chloride, serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	136	Changeable Data
MFE.4[1].2	Text	Carbon dioxide, serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation	50	
OM1.1[1]	Master File	70	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	136	Changeable Data
OM1.2[1].2	Text	Carbon dioxide, serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2028-9	Test Case Fixed Data
OM1.7[1].2	Text	Carbon dioxide, total [Moles/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Carbon dioxide, serum	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	2028-9	Changeable Data
OM1.56[1].2	Text	Carbon dioxide, total [Moles/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	136	Changeable Data
OM1.56[1].5	Alternate Text	Carbon dioxide, serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	138	Changeable Data
MFE.4[1].2	Text	Anion gap	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Logotion	Data Element	OM1 :	Catagorization
Location		Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	71	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	138	Changeable Data
OM1.2[1].2	Text	Anion gap	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	33037-3	Test Case Fixed Data
OM1.7[1].2	Text	Anion gap in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Anion gap	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		-
OM1.56[1].1	Identifier	33037-3	Changeable Data
OM1.56[1].2	Text	Anion gap in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	138	Changeable Data
OM1.56[1].5	Alternate Text	Anion gap	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	140	Changeable Data
MFE.4[1].2	Text	Gamma-Glutamyltransferase (GGT)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

_		OM1 :	-
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	72	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	140	Changeable Data
OM1.2[1].2	Text	Gamma-Glutamyltransferase (GGT)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2324-2	Test Case Fixed Data
OM1.7[1].2	Text	Gamma glutamyl transferase [Enzymatic activity/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Gamma-Glutamyltransferase (GGT)	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.32[1]	Interpretation of Observations	This blood test is used to determine	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	2324-2	Changeable Data
OM1.56[1].2	Text	Gamma glutamyl transferase [Enzymatic activity/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	140	Changeable Data
OM1.56[1].5	Alternate Text	Gamma-Glutamyltransferase (GGT)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	600	Changeable Data
MFE.4[1].2	Text	Prostate Biopsy Pathology Report	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
	Sequence Number - Test/Observation		
OM1.1[1]	Master File	73	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	600	Changeable Data
OM1.2[1].2	Text	Prostate Biopsy Pathology Report	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	66117-3	Test Case Fixed Data
OM1.7[1].2	Text	Prostate Pathology biopsy report	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Prostate Biopsy Pathology Report	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.27[1]	Outside Site(s) Where Observation may be Performed		
OM1.27[1].1	Identifier	05D8884444	Changeable Data
OM1.27[1].2	Text	Pacific Anatomic Pathology Services	Changeable Data
OM1.27[1].3	Name of Coding System	99USI	Changeable Data
OM1.27[1].7	Coding System Version ID	2013	Changeable Data
OM1.27[2]	Outside Site(s) Where Observation may be Performed		
OM1.27[2].1	Identifier	O5D75654321	Changeable Data
OM1.27[2].2	Text	Acme Laboratories - Los Angeles	Changeable Data
OM1.27[2].3	Name of Coding System	99USI	Changeable Data
OM1.27[2].7	Coding System Version ID	2013	Changeable Data
OM1.28[1]	Address of Outside Site(s)		
OM1.28[1].1	Street Address		
OM1.28[1].1.1	Street or Mailing Address	2216 Santa Monica Blvd	Changeable Data
OM1.28[1].3	City	Santa Monica	Changeable Data
OM1.28[1].4	State or Province	CA	Changeable Data
OM1.28[1].5	Zip or Postal Code	90404	Changeable Data

OM1.28[1].6	Country Code	USA	Changeable Data
OM1.28[1].7	Address Type	L	Changeable Data
OM1.28[2]	Address of Outside Site(s)		
OM1.28[2].1	Street Address		
OM1.28[2].1.1	Street or Mailing Address	8635 West 3rd Street	Changeable Data
OM1.28[2].3	City	Los Angeles	Changeable Data
OM1.28[2].4	State or Province	CA	Changeable Data
OM1.28[2].5	Zip or Postal Code	90048	Changeable Data
OM1.28[2].6	Country Code	USA	Changeable Data
OM1.28[2].7	Address Type	L	Changeable Data
OM1.32[1]	Interpretation of Observations	Histologic evaluation of prostate biopsy specimens and additional prognostic information following histologic diagnosis. These tests help clinicians to diagnose prostate cancer.	
OM1.33[1]	Contraindications to Observations		
OM1.33[1].2	Text	Contraindications to prostate biopsy include acute painful perianal disorders, bleeding diathesis, acute prostatitis, and severe immunosuppression.	Changeable Data
OM1.33[2]	Contraindications to Observations		
OM1.33[2].1	Identifier	79411002	Changeable Data
OM1.33[2].2	Text	Acute prostatitis	Changeable Data
OM1.33[2].3	Name of Coding System	SCT	Changeable Data
OM1.33[2].7	Coding System Version ID	20130131	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Specimen submitted unfixed; improperly labeled specimen; unlabeled specimen	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	OSL	Changeable Data
OM1.53[1]	Prior Results Instructions	When ordering a Prostate biopsy, send prior Prostate Specific Antigen (PSA) results	Changeable Data
OM1.53[2]	Prior Results Instructions	When ordering a Prostate biopsy, send prior relevant clinical findings.	Changeable Data
OM1.54[1]	Special Instructions	Submit Surgical Pathology Requisition and Biopsy Worksheet with specimen	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	66117-3	Changeable Data
OM1.56[1].2	Text	Prostate Pathology biopsy report	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	600	Changeable Data
OM1.56[1].5	Alternate Text	Prostate Biopsy Pathology Report	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.56[1].7	Coding System Version ID	2.48	Changeable Data
OM1.56[1].8	Alternate Coding System Version ID	20130421	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	3	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.1	Identifier	d	Changeable Data
OM1.57[1].2.2	Text	day	Changeable Data
OM1.57[1].2.3	Name of Coding System	UCUM	Changeable Data
OM1.57[1].2.7	Coding System Version ID	1.8	Changeable Data

OM3:

		ONIS.	
Location	Data Element	Data	Categorization
ОМЗ.1[1]	Sequence Number - Test/Observation Master File	73	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	17621005	Test Case Fixed Data
OM3.4[1].2	Text	normal (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	369775001	Test Case Fixed Data
OM3.5[1].2	Text	Gleason Score 2-4: Well differentiated (finding)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[2]	Abnormal Text/Codes for Categorical Observations		
OM3.5[2].1	Identifier	369776000	Test Case Fixed Data
OM3.5[2].2	Text	Gleason Score 5-6: Moderately differentiated (finding)	Changeable Data
OM3.5[2].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[2].7	Coding System Version ID	20130731	Changeable Data
OM3.5[3]	Abnormal Text/Codes for Categorical Observations		
OM3.5[3].1	Identifier	385412008	Test Case Fixed Data
OM3.5[3].2	Text	Gleason Score 7-10: Poorly differentiated (finding)	Configurable Data
OM3.5[3].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[3].7	Coding System Version ID	20130731	Changeable Data
OM3.5[4]	Abnormal Text/Codes for Categorical Observations		
OM3.5[4].1	Identifier	125556001	Test Case Fixed Data
OM3.5[4].2	Text	Atypical proliferation (morphologic abnormality)	Configurable Data
OM3.5[4].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[4].7	Coding System Version ID	20130731	Changeable Data

#### OM4:

Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	73	IG Fixed Data
OM4.3[1]	Container Description	15 ml jar containing OncoFix II	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	309132009	Test Case Fixed Data
OM4.6[1].2	Text	Prostate biopsy sample	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	700	Changeable Data
MFE.4[1].2	Text	TSH	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

1		OM1:	1
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	74	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	700	Changeable Data
OM1.2[1].2	Text	TSH	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2103	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	3016-3	Test Case Fixed Data
OM1.7[1].2	Text	Thyrotropin [Units/volume] in Serum or Plasma	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	TSH - Serum	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.39[1]	Factors that may Affect the Observation	Medicines that may affect test results include: Amiodarone Dopamine Lithium Potassium iodide Prednisone	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Daily	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	3016-3	Changeable Data
OM1.56[1].2	Text	Thyrotropin [Units/volume] in Serum or Plasma	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	700	Changeable Data
OM1.56[1].5	Alternate Text	TSH	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data
	-		

OM4:

Location	Data Element	Data	Categorization
	Sequence Number - Test/Observation		_
OM4.1[1]	Master File	74	IG Fixed Data
OM4.3[1]	Container Description	Lavender Top (EDTA) tube	Changeable Data
OM4.3[2]	Container Description	Pink Top (K2EDTA) tube	Changeable Data
OM4.4[1]	Container Volume	3.0	Changeable Data
OM4.4[2]	Container Volume	3.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliters	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	milliliters	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119297000	Test Case Fixed Data
OM4.6[1].2	Text	Blood sample	Changeable Data
OM4.6[1].3	Name of Coding System	SCT SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	WBLD	Changeable Data
OM4.6[1].5	Alternate Text	Whole blood	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].7	Alternate Coding System Version ID	20130131	Changeable Data  Changeable Data
	Original Text	Whole blood	Changeable Data
OM4.6[1].9	<u> </u>	whole blood	Changeable Data
OM4.7[1]	Additive	EDEK	Change III Day
OM4.7[1].1	Identifier	EDTK	Changeable Data
OM4.7[1].2	Text	Potassium/K EDTA	Changeable Data
OM4.7[1].3	Name of Coding System	HL70371	Changeable Data
OM4.7[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	3	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliters	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliters	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Refrigeration is required if specimen is not brought immediately to laboratory. Two blood smears should be prepared if sample is not delivered to the laboratory within 4 hrs. Sample should be analyzed within 6 hours at room temperature and 24 hrs when stored at 4 degrees C.	Changeable Data
OM4.15[1]	Specimen Handling Code	Ü	
OM4.15[1].1	Identifier	CREF	Changeable Data
OM4.15[1].2	Text	Critical refrigerated	Changeable Data
OM4.15[1].2	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data
O1414.10[1]	Specimen 1 reference	1	Test Case Tined Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	610	Changeable Data
MFE.4[1].2	Text	Pap Test	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

OM1:

Location	Data Element	Data	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM1.1[1]	Master File	75	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	610	Changeable Data
OM1.2[1].2	Text	Pap Test	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	47527-7	Test Case Fixed Data
OM1.7[1].2	Text	Cytology report of Cervical or vaginal smear or scraping Cyto stain.thin prep	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.7[1].7	Coding System Version ID	2.42	Changeable Data
OM1.9[1]	Preferred Report Name for the Observation	Pap Test	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.27[1]	Outside Site(s) Where Observation may be Performed		
OM1.27[1].1	Identifier	05D8884444	Changeable Data
OM1.27[1].2	Text	Pacific Anatomic Pathology Services	Changeable Data
OM1.27[1].3	Name of Coding System	99USI	Changeable Data
OM1.27[1].7	Coding System Version ID	2013	Changeable Data
OM1.28[1]	Address of Outside Site(s)		
OM1.28[1].1	Street Address		
OM1.28[1].1.1	Street or Mailing Address	2216 Santa Monica Blvd	Changeable Data
OM1.28[1].3	City	Santa Monica	Changeable Data
OM1.28[1].4	State or Province	CA	Changeable Data
OM1.28[1].5	Zip or Postal Code	90404	Changeable Data
OM1.28[1].6	Country Code	USA	Changeable Data
OM1.28[1].7	Address Type	L	Changeable Data

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OM1.31[1]	Observations Required to Interpret the Observation		
OM1.31[1].1	Identifier	1905	Changeable Data
OM1.31[1].2	Text	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
OM1.31[1].3	Name of Coding System	99USI	Changeable Data
OM1.31[2]	Observations Required to Interpret the Observation		
OM1.31[2].1	Identifier	8665-2	Changeable Data
OM1.31[2].2	Text	Date last menstrual period	Changeable Data
OM1.31[2].3	Name of Coding System	LN	Changeable Data
OM1.31[2].7	Coding System Version ID	2.42	Changeable Data
OM1.32[1]	Interpretation of Observations	The Pap Test is for use in screening for the presence of atypical cells, cervical cancer, or precursor lesions (LSIL, HSIL) as well as other cytologic categories as defined by the Bethesda System for Reporting Cervical Cytology.	Changeable Data
OM1.37[2]	Patient Preparation	Instruct the patient not to douche or engage in sexual intercourse within 24 hours of the procedure. For premenopausal patients, obtain specimens during the second half of the menstrual period to avoid contamination by obscuring blood.	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Frozen specimens, Specimens not collected in a ThinPrep Pap Test collection kit or specimens submitted in an expired collection kit.	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Mon-Fri	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.51[1]	Other Names	ThinPrep Pap Test	Changeable Data
OM1.51[2]	Other Names	Pap Smear	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	47527-7	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	610	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	2	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

#### OM3:

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	75	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	373887005	Test Case Fixed Data
OM3.4[1].2	Text	Negative for intraepithelial lesion or malignancy	Changeable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

#### OM4:

Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	75	IG Fixed Data
OM4.3[1]	Container Description	PreservCyt Solution vial	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	110951002	Test Case Fixed Data
OM4.6[1].2	Text	Endocervical cytologic material	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	2134	Changeable Data
OM4.6[1].5	Alternate Text	Cervical Cytology (ThinPrep)	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20140131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	Cervical Cytology (ThinPrep)	Changeable Data
OM4.7[1]	Additive		
OM4.7[1].2	Text	PreservCyt Solution	Changeable Data
OM4.12[1]	Specimen Requirements	Follow instructions per the ThinPrep Pap Test collection kit.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	AMB	Changeable Data
OM4.15[1].2	Text	Ambient temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1001	Changeable Data
MFE.4[1].2	Text	Hepatitis A IgM antibodies (IgM anti-HAV)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 :	Categorization
Location		Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	76	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1001	Changeable Data
OM1.2[1].2	Text	Hepatitis A IgM antibodies (IgM anti-HAV)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	22314-9	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis A virus IgM Ab [Presence] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	IgM anti-HAV	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	22314-9	Changeable Data
OM1.56[1].2	Text	Hepatitis A virus IgM Ab [Presence] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1001	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis A IgM antibodies (IgM anti-HAV)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	76	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260385009	Test Case Fixed Data
OM3.4[1].2	Text	Negative (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	10828004	Test Case Fixed Data
OM3.5[1].2	Text	Positive (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	OM4 : Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	76	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	1.7	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1002	Changeable Data
MFE.4[1].2	Text	Hepatitis A antibodies (anti-HAV)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	77	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1002	Changeable Data
OM1.2[1].2	Text	Hepatitis A antibodies (anti-HAV)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	20575-7	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis A virus Ab [Presence] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	anti-HAV	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	20575-7	Changeable Data
OM1.56[1].2	Text	Hepatitis A virus Ab [Presence] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1002	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis A antibodies (anti-HAV)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
01411.57[1].2			

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	77	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260385009	Test Case Fixed Data
OM3.4[1].2	Text	Negative (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	10828004	Test Case Fixed Data
OM3.5[1].2	Text	Positive (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	OM4 : Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	77	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	1.7	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1003	Changeable Data
MFE.4[1].2	Text	Hepatitis B core antibodies (anti-HBVc)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	78	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1003	Changeable Data
OM1.2[1].2	Text	Hepatitis B core antibodies (anti-HBVc)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	16933-4	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis B virus core Ab [Presence] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	anti-HBVc	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	16933-4	Changeable Data
OM1.56[1].2	Text	Hepatitis B virus core Ab [Presence] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1003	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis B core antibodies (anti-HBVc)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	78	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260385009	Test Case Fixed Data
OM3.4[1].2	Text	Negative (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	10828004	Test Case Fixed Data
OM3.5[1].2	Text	Positive (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	78	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.8	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1004	Changeable Data
MFE.4[1].2	Text	Hepatitis B core antibodies (anti-HBVc) Quant	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

<b>T</b>	D . 11	OM1:	
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	79	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1004	Changeable Data
OM1.2[1].2	Text	Hepatitis B core antibodies (anti-HBVc) Quant	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	22316-4	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis B virus core Ab [Units/volume] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	anti-HBVc Qant	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	22316-4	Changeable Data
OM1.56[1].2	Text	Hepatitis B virus core Ab [Units/volume] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1004	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis B core antibodies (anti-HBVc) Quant	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	OM4 :	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	79	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	1.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1005	Changeable Data
MFE.4[1].2	Text	Hepatitis B e antibodies (anti-HBVe)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	80	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1005	Changeable Data
OM1.2[1].2	Text	Hepatitis B e antibodies (anti-HBVe)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	22320-6	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis B virus e Ab [Presence] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	anti-HBVe	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	22320-6	Changeable Data
OM1.56[1].2	Text	Hepatitis B virus e Ab [Presence] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1005	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis B e antibodies (anti-HBVe)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	80	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260385009	Test Case Fixed Data
OM3.4[1].2	Text	Negative (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	10828004	Test Case Fixed Data
OM3.5[1].2	Text	Positive (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	OM4 :	Categorization
Location		Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	80	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	Р	Test Case Fixed Data

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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1006	Changeable Data
MFE.4[1].2	Text	Hepatitis B surface antigen (HBsAg)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	81	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1006	Changeable Data
OM1.2[1].2	Text	Hepatitis B surface antigen (HBsAg)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	5195-3	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis B virus surface Ag [Presence] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	HBsAg	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	5195-3	Changeable Data
OM1.56[1].2	Text	Hepatitis B virus surface Ag [Presence] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1006	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis B surface antigen (HBsAg)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	81	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260385009	Test Case Fixed Data
OM3.4[1].2	Text	Negative (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	10828004	Test Case Fixed Data
OM3.5[1].2	Text	Positive (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

	D	OM4 :	
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	81	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data
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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1007	Changeable Data
MFE.4[1].2	Text	Hepatitis B surface antibody (anti-HBVs)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

		Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	82	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1007	Changeable Data
OM1.2[1].2	Text	Hepatitis B surface antibody (anti-HBVs)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	22322-2	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis B virus surface Ab [Presence] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	anti-HBVs	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	22322-2	Changeable Data
OM1.56[1].2	Text	Hepatitis B virus surface Ab [Presence] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1007	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis B surface antibody (anti-HBVs)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	82	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260385009	Test Case Fixed Data
OM3.4[1].2	Text	Negative (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	10828004	Test Case Fixed Data
OM3.5[1].2	Text	Positive (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

	D . T	OM4 :	
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	82	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data
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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1008	Changeable Data
MFE.4[1].2	Text	Hepatitis C antibody screen (anti-HCV)	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	83	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1008	Changeable Data
OM1.2[1].2	Text	Hepatitis C antibody screen (anti-HCV)	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	16128-1	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis C virus Ab [Presence] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	anti-HCV	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	16128-1	Changeable Data
OM1.56[1].2	Text	Hepatitis C virus Ab [Presence] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1008	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis C antibody screen (anti-HCV)	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	83	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	260385009	Test Case Fixed Data
OM3.4[1].2	Text	Negative (qualifier value)	Configurable Data
OM3.4[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.4[1].7	Coding System Version ID	20130731	Changeable Data
OM3.5[1]	Abnormal Text/Codes for Categorical Observations		
OM3.5[1].1	Identifier	10828004	Test Case Fixed Data
OM3.5[1].2	Text	Positive (qualifier value)	Configurable Data
OM3.5[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM3.5[1].7	Coding System Version ID	20130731	Changeable Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	OM4 : Data	Categorization
	Sequence Number - Test/Observation		
OM4.1[1]	Master File	83	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	2	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1009	Changeable Data
MFE.4[1].2	Text	Hepatitis C antibodies Signal to Cut-off Ratio	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

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Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	84	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1009	Changeable Data
OM1.2[1].2	Text	Hepatitis C antibodies Signal to Cut-off Ratio	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	48159-8	Test Case Fixed Data
OM1.7[1].2	Text	Hepatitis C virus Ab Signal/Cutoff in Serum or Plasma by Immunoassay	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.10[1]	Preferred Short Name on Mnemonic for Observation	anti-HCV S/CO	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	48159-8	Changeable Data
OM1.56[1].2	Text	Hepatitis C virus Ab Signal/Cutoff in Serum or Plasma by Immunoassay	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1009	Changeable Data
OM1.56[1].5	Alternate Text	Hepatitis C antibodies Signal to Cut-off Ratio	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

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Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	84	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1.5	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.8	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data
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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1010	Changeable Data
MFE.4[1].2	Text	Hepatitis C RNA PCR	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

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Data Element	Data	Categorization
Sequence Number - Test/Observation Master File	85	IG Fixed Data
Producer's Service/Test/Observation ID		
Identifier	1010	Changeable Data
Text	Hepatitis C RNA PCR	Changeable Data
Name of Coding System	99USI	Changeable Data
Coding System Version ID	20130421	Changeable Data
Specimen Required	Y	Changeable Data
Producer ID		
Identifier	05D0669071	Changeable Data
Text	Century Hospital Clinical Laboratory	Changeable Data
Name of Coding System	99USI	Changeable Data
Other Service/Test/Observation IDs for the Observation		
Identifier	11011-4	Test Case Fixed Data
Text	Hepatitis C virus RNA [Units/volume] (viral load) in Serum or Plasma by Probe and target amplification method	Changeable Data
Name of Coding System	LN	Test Case Fixed Data
Preferred Short Name on Mnemonic for Observation	HCV PCR	Changeable Data
Orderability	Y	Test Case Fixed Data
Nature of Service/Test/Observation	A	IG Fixed Data
Observation Identifier associated with Producer's Service/Test/Observation ID		
Identifier	11011-4	Changeable Data
Text	Hepatitis C virus RNA [Units/volume] (viral load) in Serum or Plasma by Probe and target amplification method	Changeable Data
Name of Coding System	LN	Test Case Fixed Data
Alternate Identifier	1010	Changeable Data
Alternate Text	Hepatitis C RNA PCR	Changeable Data
Name of Alternate Coding System	99USI	Changeable Data
Expected Turn-Around Time		
Quantity	1	Changeable Data
Units		
Text	day	Changeable Data
	Sequence Number - Test/Observation Master File Producer's Service/Test/Observation ID Identifier Text Name of Coding System Coding System Version ID Specimen Required Producer ID Identifier Text Name of Coding System Other Service/Test/Observation IDs for the Observation Identifier  Text Name of Coding System Preferred Short Name on Mnemonic for Observation Orderability Nature of Service/Test/Observation ID Identifier  Text  Name of Coding System Preferred Short Name on Mnemonic for Observation Observation Identifier associated with Producer's Service/Test/Observation ID Identifier  Text  Name of Coding System Alternate Identifier Alternate Text Name of Alternate Coding System Expected Turn-Around Time Quantity Units	Data Element   Sequence Number - Test/Observation   85

Location	Data Element	OM4 :	Categorization
Location	Sequence Number - Test/Observation	Data	Categorization
OM4.1[1]	Master File	85	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1.5	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	mililiter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.8	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	mililiter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Spin down and remove serum from clot within 6 hours.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	FRZ	Changeable Data
OM4.15[1].2	Text	Frozen	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.16[1]	Specimen Preference	Р	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1506	Changeable Data
MFE.4[1].2	Text	Penicillin	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

OM1:			
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	86	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1506	Changeable Data
OM1.2[1].2	Text	Penicillin	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	18964-7	Test Case Fixed Data
OM1.7[1].2	Text	Penicillin [Susceptibility]	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Penicillin	Changeable Data
OM1.12[1]	Orderability	Y	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	18964-7	Changeable Data
OM1.56[1].2	Text	Penicillin [Susceptibility]	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1506	Changeable Data
OM1.56[1].5	Alternate Text	Penicillin	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	3	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	86	IG Fixed Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	429951000124103	Test Case Fixed Data
OM4.6[1].2	Text	Bacterial isolate specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130331	Changeable Data
OM4.12[1]	Specimen Requirements	Organism must be in pure culture and actively growing. Place into large infectious container and label as " Infectious substance".	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	CAMB	Changeable Data
OM4.15[1].2	Text	Critical ambient temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1901	Changeable Data
MFE.4[1].2	Text	Date of Last Menstrual Period	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	87	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1901	Changeable Data
OM1.2[1].2	Text	Date of Last Menstrual Period	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	8665-2	Test Case Fixed Data
OM1.7[1].2	Text	Date last menstrual period	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Last Menstrual Perios Date (LMP)	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	8665-2	Changeable Data
OM1.56[1].2	Text	Date last menstrual period	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1901	Changeable Data
OM1.56[1].5	Alternate Text	Date of Last Menstrual Period	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1902	Changeable Data
MFE.4[1].2	Text	Fasting Status	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	88	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1902	Changeable Data
OM1.2[1].2	Text	Fasting Status	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	49541-6	Test Case Fixed Data
OM1.7[1].2	Text	Fasting status	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Fasting Status	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	49541-6	Changeable Data
OM1.56[1].2	Text	Fasting status	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1902	Changeable Data
OM1.56[1].5	Alternate Text	Fasting Status	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data

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Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	88	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	Y	Test Case Fixed Data
OM3.4[1].2	Text	Yes	Configurable Data
OM3.4[1].3	Name of Coding System	HL70136	Test Case Fixed Data
OM3.4[2]	Normal Text/Codes for Categorical Observations		
OM3.4[2].1	Identifier	N	Test Case Fixed Data
OM3.4[2].2	Text	No	Configurable Data
OM3.4[2].3	Name of Coding System	HL70136	Test Case Fixed Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

MFE:

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1903	Changeable Data
MFE.4[1].2	Text	Pregnancy status	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	89	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1903	Changeable Data
OM1.2[1].2	Text	Pregnancy status	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	67471-3	Test Case Fixed Data
OM1.7[1].2	Text	Pregnancy status	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Is the patient pregnant?	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	67471-3	Changeable Data
OM1.56[1].2	Text	Pregnancy status	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1903	Changeable Data
OM1.56[1].5	Alternate Text	Pregnancy status	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data

OM3:

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	89	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	Y	Test Case Fixed Data
OM3.4[1].2	Text	Yes	Configurable Data
OM3.4[1].3	Name of Coding System	HL70136	Test Case Fixed Data
OM3.4[2]	Normal Text/Codes for Categorical Observations		
OM3.4[2].1	Identifier	N	Test Case Fixed Data
OM3.4[2].2	Text	No	Configurable Data
OM3.4[2].3	Name of Coding System	HL70136	Test Case Fixed Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1904	Changeable Data
MFE.4[1].2	Text	Urine Volume of 24 hour collection	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	90	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1904	Changeable Data
OM1.2[1].2	Text	Urine Volume of 24 hour collection	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	3167-4	Test Case Fixed Data
OM1.7[1].2	Text	Volume of 24 hour Urine	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Urine Volume 24hour collection	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	3167-4	Changeable Data
OM1.56[1].2	Text	Volume of 24 hour Urine	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1904	Changeable Data
OM1.56[1].5	Alternate Text	Urine Volume of 24 hour collection	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data

WILD:			
Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1905	Changeable Data
MFE.4[1].2	Text	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	91	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1905	Changeable Data
OM1.2[1].2	Text	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	PLT458	Test Case Fixed Data
OM1.7[1].2	Text	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
OM1.7[1].3	Name of Coding System	PLT	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	PLT458	Changeable Data
OM1.56[1].2	Text	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
OM1.56[1].3	Name of Coding System	PLT	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1905	Changeable Data
OM1.56[1].5	Alternate Text	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data

OM3:

Data Element	Data	Categorization
Sequence Number - Test/Observation Master File	91	IG Fixed Data
Normal Text/Codes for Categorical Observations		
Identifier	Y	Test Case Fixed Data
Text	Yes	Configurable Data
Name of Coding System	HL70136	Test Case Fixed Data
Normal Text/Codes for Categorical Observations		
Identifier	N	Test Case Fixed Data
Text	No	Configurable Data
Name of Coding System	HL70136	Test Case Fixed Data
Normal Text/Codes for Categorical Observations		
Identifier	UNK	Test Case Fixed Data
Text	Unknown	Configurable Data
Name of Coding System	HL70353	Test Case Fixed Data
Value Type	CWE	Test Case Fixed Data
	Sequence Number - Test/Observation Master File Normal Text/Codes for Categorical Observations Identifier Text Name of Coding System Normal Text/Codes for Categorical Observations Identifier Text Name of Coding System Normal Text/Codes for Categorical Observations Identifier Text Name of Coding System Normal Text/Codes for Categorical Observations Identifier Text Name of Coding System	Sequence Number - Test/Observation Master File  Normal Text/Codes for Categorical Observations  Identifier  Y  Text  Yes  Name of Coding System  HL70136  Normal Text/Codes for Categorical Observations  Identifier  No  Text  No  Name of Coding System  HL70136  Normal Text/Codes for Categorical Observations  Identifier  UNK  Text  Unknown  Name of Coding System  HL70353

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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1906	Changeable Data
MFE.4[1].2	Text	What is the Clinically Relevant Race?	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	92	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1906	Changeable Data
OM1.2[1].2	Text	What is the Clinically Relevant Race?	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	32624-9	Test Case Fixed Data
OM1.7[1].2	Text	Race	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Clinically Relevant Race	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	32624-9	Changeable Data
OM1.56[1].2	Text	Race	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1906	Changeable Data
OM1.56[1].5	Alternate Text	What is the Clinically Relevant Race?	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data

OM3:

Location	Data Element	Data	Categorization
OM3.1[1]	Sequence Number - Test/Observation Master File	92	IG Fixed Data
OM3.4[1]	Normal Text/Codes for Categorical Observations		
OM3.4[1].1	Identifier	2028-9	Test Case Fixed Data
OM3.4[1].2	Text	Asian	Changeable Data
OM3.4[1].3	Name of Coding System	HL70005	Test Case Fixed Data
OM3.4[2]	Normal Text/Codes for Categorical Observations		
OM3.4[2].1	Identifier	2106-3	Test Case Fixed Data
OM3.4[2].2	Text	White	Changeable Data
OM3.4[2].3	Name of Coding System	HL70005	Test Case Fixed Data
OM3.4[3]	Normal Text/Codes for Categorical Observations		
OM3.4[3].1	Identifier	1002-5	Test Case Fixed Data
OM3.4[3].2	Text	American Indian or Alaska Native	Changeable Data
OM3.4[3].3	Name of Coding System	HL70005	Test Case Fixed Data
OM3.4[4]	Normal Text/Codes for Categorical Observations		
OM3.4[4].1	Identifier	2054-5	Test Case Fixed Data
OM3.4[4].2	Text	Black or African American	Changeable Data
OM3.4[4].3	Name of Coding System	HL70005	Test Case Fixed Data
OM3.4[5]	Normal Text/Codes for Categorical Observations		
OM3.4[5].1	Identifier	2076-8	Test Case Fixed Data
OM3.4[5].2	Text	Native Hawaiian or Other Pacific Islander	Changeable Data
OM3.4[5].3	Name of Coding System	HL70005	Test Case Fixed Data
OM3.4[6]	Normal Text/Codes for Categorical Observations		
OM3.4[6].1	Identifier	2131-1	Test Case Fixed Data
OM3.4[6].2	Text	Other Race	Changeable Data
OM3.4[6].3	Name of Coding System	HL70005	Test Case Fixed Data
OM3.7[1]	Value Type	CWE	Test Case Fixed Data

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Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1907	Changeable Data
MFE.4[1].2	Text	If DOB not available, what is patient age?	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	93	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1907	Changeable Data
OM1.2[1].2	Text	If DOB not available, what is patient age?	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	30525-0	Test Case Fixed Data
OM1.7[1].2	Text	Age	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Patient Age	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	PLT458	Changeable Data
OM1.56[1].2	Text	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
OM1.56[1].3	Name of Coding System	PLT	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1905	Changeable Data
OM1.56[1].5	Alternate Text	Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1301	Changeable Data
MFE.4[1].2	Text	Dengue Virus IgG Titer Serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Flament	OM1 : Data	Catagorization
Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	94	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1301	Changeable Data
OM1.2[1].2	Text	Dengue Virus IgG Titer Serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	6811-4	Test Case Fixed Data
OM1.7[1].2	Text	Dengue virus IgG Ab [Titer] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Dengue Virus IgG	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	6811-4	Test Case Fixed Data
OM1.56[1].2	Text	Dengue virus IgG Ab [Titer] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1301	Changeable Data
OM1.56[1].5	Alternate Text	Dengue Virus IgG Titer Serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	2	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1302	Changeable Data
MFE.4[1].2	Text	Dengue Virus IgM Titer Serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

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Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	95	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1302	Changeable Data
OM1.2[1].2	Text	Dengue Virus IgM Titer Serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	6812-2	Test Case Fixed Data
OM1.7[1].2	Text	Dengue virus IgM Ab [Titer] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Dengue Virus IgM	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	6812-2	Test Case Fixed Data
OM1.56[1].2	Text	Dengue virus IgM Ab [Titer] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1302	Changeable Data
OM1.56[1].5	Alternate Text	Dengue Virus IgM Titer Serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	2	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1303	Changeable Data
MFE.4[1].2	Text	WNV IgG Titer Serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : <b>Data</b>	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	96	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1303	Changeable Data
OM1.2[1].2	Text	WNV IgG Titer Serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	33329-4	Test Case Fixed Data
OM1.7[1].2	Text	West Nile virus IgG Ab [Titer] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	West Nile Virus IgG	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	33329-4	Test Case Fixed Data
OM1.56[1].2	Text	West Nile virus IgG Ab [Titer] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1303	Changeable Data
OM1.56[1].5	Alternate Text	WNV IgG Titer Serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	2	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1304	Changeable Data
MFE.4[1].2	Text	WNV Virus IgM Titer Serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
Location	Sequence Number - Test/Observation		Categorization
OM1.1[1]	Master File	97	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1304	Changeable Data
OM1.2[1].2	Text	WNV Virus IgM Titer Serum	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	N	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	33331-0	Test Case Fixed Data
OM1.7[1].2	Text	West Nile virus IgM Ab [Titer] in Serum	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	West Nile Virus IgM	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	33331-0	Test Case Fixed Data
OM1.56[1].2	Text	West Nile virus IgM Ab [Titer] in Serum	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1304	Changeable Data
OM1.56[1].5	Alternate Text	WNV Virus IgM Titer Serum	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	2	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

## MFE:

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1305	Changeable Data
MFE.4[1].2	Text	SLE IgG Titer Serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

OM1 :  Location Data Element Data Categorization				
Data Element	Data	Categorization		
Sequence Number - Test/Observation Master File	98	IG Fixed Data		
Producer's Service/Test/Observation ID				
Identifier	1305	Changeable Data		
Text	SLE IgG Titer Serum	Changeable Data		
Name of Coding System	99USI	Changeable Data		
Coding System Version ID	20130421	Changeable Data		
Specimen Required	N	Changeable Data		
Producer ID				
Identifier	05D0669071	Changeable Data		
Text	Century Hospital Clinical Laboratory	Changeable Data		
Name of Coding System	99USI	Changeable Data		
Coding System Version ID	2013	Changeable Data		
Other Service/Test/Observation IDs for the Observation				
Identifier	22512-8	Test Case Fixed Data		
Text	Saint Louis encephalitis virus IgG Ab [Titer] in Serum	Changeable Data		
Name of Coding System	LN	Test Case Fixed Data		
Preferred Report Name for the Observation	Saint Luis Virus IgG	Changeable Data		
Orderability	Y	Test Case Fixed Data		
Nature of Service/Test/Observation	A	IG Fixed Data		
Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data		
Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data		
Exclusive Test	N	Changeable Data		
Diagnostic Service Sector ID	LAB	Changeable Data		
Observation Identifier associated with Producer's Service/Test/Observation ID		- J		
Identifier	22512-8	Test Case Fixed Data		
Text	Saint Louis encephalitis virus IgG Ab [Titer] in Serum	Changeable Data		
Name of Coding System	LN	Test Case Fixed Data		
Alternate Identifier	1305	Changeable Data		
Alternate Text	SLE IgG Titer Serum	Changeable Data		
Name of Alternate Coding System	99USI	Changeable Data		
Expected Turn-Around Time				
Quantity	2	Changeable Data		
Units				
Text	day	Changeable Data		
	Master File Producer's Service/Test/Observation ID Identifier Text Name of Coding System Coding System Version ID Specimen Required Producer ID Identifier Text Name of Coding System Coding System Version ID Other Service/Test/Observation IDs for the Observation Identifier Text Name of Coding System Preferred Report Name for the Observation Orderability Nature of Service/Test/Observation Factors that may Affect the Observation Service/Test/Observation Performance Schedule Exclusive Test Diagnostic Service Sector ID Observation Identifier associated with Producer's Service/Test/Observation ID Identifier Text Name of Coding System Alternate Identifier Alternate Text Name of Alternate Coding System Expected Turn-Around Time Quantity Units	Data Element   Sequence Number - Test/Observation   98		

Data Flament	OM4 :	Cotogonization
	Data	Categorization
Master File	98	IG Fixed Data
Container Description	Gold Serum Separator tube	Changeable Data
Container Description	Red, No Additive tube	Changeable Data
Container Volume	5.0	Changeable Data
Container Volume	5.0	Changeable Data
Container Units		
Identifier	mL	Changeable Data
Text	mililiter	Changeable Data
Name of Coding System	UCUM	Changeable Data
Coding System Version ID	1.8	Changeable Data
Container Units		
Identifier	mL	Changeable Data
Text	mililiter	Changeable Data
Name of Coding System	UCUM	Changeable Data
Coding System Version ID	1.8	Changeable Data
Specimen		
Identifier	119364003	Test Case Fixed Data
Text	Serum specimen	Changeable Data
Name of Coding System	SCT	Test Case Fixed Data
Coding System Version ID	20130131	Changeable Data
Normal Collection Volume		
Quantity	1	Changeable Data
Units		
Identifier	mL	Changeable Data
Text	milliliter	Changeable Data
Name of Coding System	UCUM	IG Fixed Data
Minimum Collection Volume		
Quantity	0.5	Changeable Data
Units		
Identifier	mL	Changeable Data
Text	milliliter	Changeable Data
Name of Coding System	UCUM	IG Fixed Data
Coding System Version ID	1.8	Changeable Data
	D	
Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
Specimen Requirements Specimen Handling Code	clot completely at room temperature. Separate serum or plasma from cells ASAP	Changeable Data
	clot completely at room temperature. Separate serum or plasma from cells ASAP	Changeable Data  Changeable Data
Specimen Handling Code	clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	
Specimen Handling Code  Identifier	clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.  REF	Changeable Data
Specimen Handling Code  Identifier  Text	clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.  REF Refrigerated temperature	Changeable Data Changeable Data
	Container Description Container Volume Container Volume Container Units Identifier Text Name of Coding System Coding System Version ID Container Units Identifier Text Name of Coding System Coding System Version ID Specimen Identifier Text Name of Coding System Coding System Version ID Specimen Identifier Text Name of Coding System Coding System Version ID Normal Collection Volume Quantity Units Identifier Text Name of Coding System Minimum Collection Volume Quantity Units Identifier Text Name of Coding System	Data Element         Data           Sequence Number - Test/Observation Master File         98           Container Description         Gold Serum Separator tube           Container Description         Red, No Additive tube           Container Volume         5.0           Container Units         Identifier           Identifier         mL           Name of Coding System         UCUM           Coding System Version ID         1.8           Container Units         UCUM           Identifier         mL           Name of Coding System         UCUM           Coding System Version ID         1.8           Specimen         119364003           Text         Serum specimen           Name of Coding System         SCT           Coding System Version ID         20130131           Normal Collection Volume         Quantity           Quantity         1           Units         Identifier           Name of Coding System         UCUM           Minimum Collection Volume         O.5           Quantity         0.5           Units         Identifier           Name of Coding System         UCUM           More of Coding System         UCUM     <

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1306	Changeable Data
MFE.4[1].2	Text	SLE IgM Titer Serum	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

OM1 :  Location Data Element Data Categorization				
Data Element	Data	Categorization		
Sequence Number - Test/Observation Master File	99	IG Fixed Data		
Producer's Service/Test/Observation ID				
Identifier	1306	Changeable Data		
Text	SLE IgM Titer Serum	Changeable Data		
Name of Coding System	99USI	Changeable Data		
Coding System Version ID	20130421	Changeable Data		
Specimen Required	N	Changeable Data		
Producer ID				
Identifier	05D0669071	Changeable Data		
Text	Century Hospital Clinical Laboratory	Changeable Data		
Name of Coding System	99USI	Changeable Data		
Coding System Version ID	2013	Changeable Data		
Other Service/Test/Observation IDs for the Observation				
Identifier	22514-4	Test Case Fixed Data		
Text	Saint Louis encephalitis virus IgM Ab [Titer] in Serum	Changeable Data		
Name of Coding System	LN	Test Case Fixed Data		
Preferred Report Name for the Observation	Saint Luis Virus IgM	Changeable Data		
Orderability	Y	Test Case Fixed Data		
Nature of Service/Test/Observation	A	IG Fixed Data		
Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data		
Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data		
Exclusive Test	N	Changeable Data		
Diagnostic Service Sector ID	LAB	Changeable Data		
Observation Identifier associated with Producer's Service/Test/Observation ID		- J		
Identifier	22514-4	Test Case Fixed Data		
Text	Saint Louis encephalitis virus IgM Ab [Titer] in Serum	Changeable Data		
Name of Coding System	LN	Test Case Fixed Data		
Alternate Identifier	1306	Changeable Data		
Alternate Text	SLE IgM Titer Serum	Changeable Data		
Name of Alternate Coding System	99USI	Changeable Data		
Expected Turn-Around Time				
Quantity	2	Changeable Data		
Units				
Text	day	Changeable Data		
	Master File Producer's Service/Test/Observation ID Identifier Text Name of Coding System Coding System Version ID Specimen Required Producer ID Identifier Text Name of Coding System Coding System Version ID Other Service/Test/Observation IDs for the Observation Identifier Text Name of Coding System Preferred Report Name for the Observation Orderability Nature of Service/Test/Observation Factors that may Affect the Observation Service/Test/Observation Performance Schedule Exclusive Test Diagnostic Service Sector ID Observation Identifier associated with Producer's Service/Test/Observation ID Identifier Text Name of Coding System Alternate Identifier Alternate Text Name of Alternate Coding System Expected Turn-Around Time Quantity Units	Data Element   Sequence Number - Test/Observation   Master File		

Location	Data Element	OM4 : Data	Categorization
Location		Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	99	IG Fixed Data
OM4.3[1]	Container Description	Gold Serum Separator tube	Changeable Data
OM4.3[2]	Container Description	Red, No Additive tube	Changeable Data
OM4.4[1]	Container Volume	5.0	Changeable Data
OM4.4[2]	Container Volume	5.0	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	mililiter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.5[2]	Container Units		
OM4.5[2].1	Identifier	mL	Changeable Data
OM4.5[2].2	Text	mililiter	Changeable Data
OM4.5[2].3	Name of Coding System	UCUM	Changeable Data
OM4.5[2].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	119364003	Test Case Fixed Data
OM4.6[1].2	Text	Serum specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	1	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	0.5	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection.	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	Р	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1201	Changeable Data
MFE.4[1].2	Text	Creatinine Clearance in 24 hours	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	OM1 : Data	Categorization
Location	Sequence Number - Test/Observation	Data	
OM1.1[1]	Master File	100	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1201	Changeable Data
OM1.2[1].2	Text	Creatinine Clearance in 24 hours	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	2164-2	Test Case Fixed Data
OM1.7[1].2	Text	Creatinine renal clearance in 24 hour	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Creatinine Clearance in 24 hours	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.31[1]	Observations Required to Interpret the Observation		
OM1.31[1].1	Identifier	32624-9	Test Case Fixed Data
OM1.31[1].2	Text	Race	Changeable Data
OM1.31[1].3	Name of Coding System	LN	Changeable Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	2164-2	Test Case Fixed Data
OM1.56[1].2	Text	Creatinine renal clearance in 24 hour	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1201	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1202	Changeable Data
MFE.4[1].2	Text	Creatinine in 24 hr Urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	101	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1202	Changeable Data
OM1.2[1].2	Text	Creatinine in 24 hr Urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	20624-3	Test Case Fixed Data
OM1.7[1].2	Text	Creatinine [Mass/volume] in 24 hour Urine	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	Creatinine in 24 hr Urine	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	20624-3	Test Case Fixed Data
OM1.56[1].2	Text	Creatinine [Mass/volume] in 24 hour Urine	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1202	Changeable Data
OM1.56[1].5	Alternate Text	Creatinine in 24 h Urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	<b>Expected Turn-Around Time</b>		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

OM4 :			
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	101	IG Fixed Data
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data
OM4.4[1]	Container Volume	2000	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data
OM4.6[1].2	Text	Urine specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	24HrUR	Changeable Data
OM4.6[1].5	Alternate Text	24 hour urine	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	24 hour urine	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	20	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	4	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data

Location	Data Element	Data	Categorization
MFE.1[1]	Record-Level Event Code	MAD	Test Case Fixed Data
MFE.3[1]	Effective Date/Time		
MFE.3[1].1	Time	20131219145310	System Generated
MFE.4[1]	Primary Key Value - MFE		
MFE.4[1].1	Identifier	1202	Changeable Data
MFE.4[1].2	Text	Protein in 24 hour Urine	Changeable Data
MFE.4[1].3	Name of Coding System	99USI	Changeable Data
MFE.4[1].7	Coding System Version ID	20130421	Changeable Data
MFE.5[1]	Primary Key Value Type	CWE	IG Fixed Data

Location	Data Element	Data	Categorization
OM1.1[1]	Sequence Number - Test/Observation Master File	102	IG Fixed Data
OM1.2[1]	Producer's Service/Test/Observation ID		
OM1.2[1].1	Identifier	1202	Changeable Data
OM1.2[1].2	Text	Protein in 24 hour Urine	Changeable Data
OM1.2[1].3	Name of Coding System	99USI	Changeable Data
OM1.2[1].7	Coding System Version ID	20130421	Changeable Data
OM1.4[1]	Specimen Required	Y	Changeable Data
OM1.5[1]	Producer ID		
OM1.5[1].1	Identifier	05D0669071	Changeable Data
OM1.5[1].2	Text	Century Hospital Clinical Laboratory	Changeable Data
OM1.5[1].3	Name of Coding System	99USI	Changeable Data
OM1.5[1].7	Coding System Version ID	2013	Changeable Data
OM1.7[1]	Other Service/Test/Observation IDs for the Observation		
OM1.7[1].1	Identifier	21482-5	Test Case Fixed Data
OM1.7[1].2	Text	Protein [Mass/volume] in 24 hour Urine	Changeable Data
OM1.7[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.9[1]	Preferred Report Name for the Observation	24 hour Urine Protein	Changeable Data
OM1.12[1]	Orderability	N	Test Case Fixed Data
OM1.18[1]	Nature of Service/Test/Observation	A	IG Fixed Data
OM1.39[1]	Factors that may Affect the Observation	Insufficient specimen, Improper labeling	Changeable Data
OM1.40[1]	Service/Test/Observation Performance Schedule	Monday through Friday	Changeable Data
OM1.48[1]	Exclusive Test	N	Changeable Data
OM1.49[1]	Diagnostic Service Sector ID	LAB	Changeable Data
OM1.56[1]	Observation Identifier associated with Producer's Service/Test/Observation ID		
OM1.56[1].1	Identifier	21482-5	Changeable Data
OM1.56[1].2	Text	Protein [Mass/volume] in 24 hour Urine	Changeable Data
OM1.56[1].3	Name of Coding System	LN	Test Case Fixed Data
OM1.56[1].4	Alternate Identifier	1203	Changeable Data
OM1.56[1].5	Alternate Text	Protein in 24 hour Urine	Changeable Data
OM1.56[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM1.57[1]	Expected Turn-Around Time		
OM1.57[1].1	Quantity	1	Changeable Data
OM1.57[1].2	Units		
OM1.57[1].2.2	Text	day	Changeable Data

		OM4 :	
Location	Data Element	Data	Categorization
OM4.1[1]	Sequence Number - Test/Observation Master File	102	IG Fixed Data
OM4.3[1]	Container Description	Sterile, plastic, leak proof container	Changeable Data
OM4.4[1]	Container Volume	2000	Changeable Data
OM4.5[1]	Container Units		
OM4.5[1].1	Identifier	mL	Changeable Data
OM4.5[1].2	Text	milliliter	Changeable Data
OM4.5[1].3	Name of Coding System	UCUM	Changeable Data
OM4.5[1].7	Coding System Version ID	1.8	Changeable Data
OM4.6[1]	Specimen		
OM4.6[1].1	Identifier	122575003	Test Case Fixed Data
OM4.6[1].2	Text	Urine specimen	Changeable Data
OM4.6[1].3	Name of Coding System	SCT	Test Case Fixed Data
OM4.6[1].4	Alternate Identifier	24HrUR	Changeable Data
OM4.6[1].5	Alternate Text	24 hour urine	Changeable Data
OM4.6[1].6	Name of Alternate Coding System	99USI	Changeable Data
OM4.6[1].7	Coding System Version ID	20130131	Changeable Data
OM4.6[1].8	Alternate Coding System Version ID	2014	Changeable Data
OM4.6[1].9	Original Text	24 hour urine	Changeable Data
OM4.10[1]	Normal Collection Volume		
OM4.10[1].1	Quantity	20	Changeable Data
OM4.10[1].2	Units		
OM4.10[1].2.1	Identifier	mL	Changeable Data
OM4.10[1].2.2	Text	milliliter	Changeable Data
OM4.10[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.10[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.11[1]	Minimum Collection Volume		
OM4.11[1].1	Quantity	4	Changeable Data
OM4.11[1].2	Units		
OM4.11[1].2.1	Identifier	mL	Changeable Data
OM4.11[1].2.2	Text	milliliter	Changeable Data
OM4.11[1].2.3	Name of Coding System	UCUM	IG Fixed Data
OM4.11[1].2.7	Coding System Version ID	1.8	Changeable Data
OM4.12[1]	Specimen Requirements	Keep refrigerated	Changeable Data
OM4.15[1]	Specimen Handling Code		
OM4.15[1].1	Identifier	REF	Changeable Data
OM4.15[1].2	Text	Refrigerated temperature	Changeable Data
OM4.15[1].3	Name of Coding System	HL70376	IG Fixed Data
OM4.15[1].7	Coding System Version ID	2.5.1	Changeable Data
OM4.16[1]	Specimen Preference	P	Test Case Fixed Data