

ELECTRONIC DIRECTORY OF SERVICE(eDOS)

Electronic Directory Of Service (eDOS)					
Test Case ID	EDOS_1.0_GU				
Inspection Date/Time					
Inspection Settlement	<table border="1"> <tr> <td>Pass</td> <td>Fail</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>	Pass	Fail	<input type="checkbox"/>	<input type="checkbox"/>
	Pass	Fail			
<input type="checkbox"/>	<input type="checkbox"/>				
Juror ID					
Juror Name					

NON-DISPLAY VERIFICATION

Non-Orderable Panels and /or Tests	
Name of Test	Altenate and/or Preferred Name
Hepatitis C antibody screen (anti-HCV)	anti-HCV
Dengue Virus IgM Titer Serum	Dengue Virus IgM
Date of Last Menstrual Period	Last Menstrual Perios Date (LMP)
If DOB not available, what is patient age?	Patient Age
Hepatitis B core antibodies (anti-HBVc)	anti-HBVc
Hepatitis A antibodies (anti-HAV)	anti-HAV
Color of Urine	Color of Urine
Leukocytes, urine	Leukocytes, urine
Hepatitis C antibodies Signal to Cut-off Ratio	anti-HCV S/CO
Leukocyte esterase, urine	Leukocyte esterase, urine
Spermatozoa, urine	Spermatozoa, urine
What is the Clinically Relevant Race?	Clinically Relevant Race
Clarity of Urine	Clarity of Urine
Hyaline casts	Hyaline casts
Hepatitis B surface antibody (anti-HBVs)	anti-HBVs
Hepatitis B core antibodies (anti-HBVc) Quant	anti-HBVc Qant
Ketones , urine	Ketones , urine
Hepatitis B surface antigen (HBsAg)	HBsAg
Protein in 24 hour Urine	24 hour Urine Protein
Total bilirubin, urine	Total bilirubin, urine
Casts	Casts
Creatinine in 24 hr Urine	Creatinine in 24 hr Urine
Creatinine Clearance in 24 hours	Creatinine Clearance in 24 hours
Hepatitis B e antibodies (anti-HBVe)	anti-HBVe
Bacteria, urine	Bacteria, urine
Nitrite, urine	Nitrite, urine
Urine Volume of 24 hour collection	Urine Volume 24hour collection
Erythrocytes, urine	Erythrocytes, urine
mucus, urine	mucus, urine
WNV Virus IgM Titer Serum	West Nile Virus IgM
Squamous epithelial cells. , urine	Squamous epithelial cells. , urine
Fasting Status	Fasting Status
Did the patient have a previous abnormal Pap report, treatment, or biopsy?	Did the patient have a previous abnormal Pap report, treatment, or biopsy?
WNV IgG Titer Serum	West Nile Virus IgG
Non-squamous epithelial cells. , urine	Non-squamous epithelial cells, urine
Hemoglobin, urine	Hemoglobin, urine
Dengue Virus IgG Titer Serum	Dengue Virus IgG
Leukocyte clumps, urine	Leukocyte clumps, urine
Pregnancy status	Is the patient pregnant?
Crystals , urine	Crystals , urine

DISPLAY VERIFICATION

Orderable Panels and /or Tests	
Name of Test	Altenate and/or Preferred Name

GFR, calculated	GFR, calculated
Sodium, serum	Sodium, serum
Leukocytes, blood	Leukocytes, blood
BUN/Creatinine Ratio	BUN/Creatinine Ratio
CBC_diff	Complete Blood Count
Hypochromia	Hypochromia
GHP Profile	General Health Profile
Poikilocytosis	Poikilocytosis
Carbon dioxide, serum	Carbon dioxide, serum
Alkaline phosphatase (ALP)	Alkaline phosphatase (ALP)
Neutrophils	Neutrophils
Pap Test	Pap Test
Monocytes	Monocytes
Protein, urine	Protein, urine
Erythrocyte sedimentation rate	Erythrocyte sedimentation rate
SLE IgM Titer Serum	Saint Luis Virus IgM
Comprehensive Urinalysis	Comprehensive Urinalysis
Anisocytosis	Anisocytosis
Glucose, urine	Glucose, Semi quantitative, Urine
Creatinine Clearance	Creatinine Clearance
Chloride, serum	Chloride, serum
Prostate Biopsy Pathology Report	Prostate Biopsy Pathology Report
Creatinine	Creatinine
Mean corpuscular hemoglobin (MCH)	Mean corpuscular hemoglobin (MCH)
% Basophils	% Basophils
Aspartate aminotransferase (ASP)	Aspartate aminotransferase (ASP)
% Neutrophils	% Neutrophils
Hepatitis C RNA PCR	HCV PCR
Mean corpuscular hemoglobin Concentration (MCHC)	Mean corpuscular hemoglobin Concentration (MCHC)
Platelets	Platelets
Macrocytosis	Macrocytosis
Serum Glucose	Serum Glucose
Potassium, serum	Potassium, serum
Penicillin	Penicillin
CMP	CMP
Albumin/globulin ratio	Albumin/globulin ratio
Gamma-Glutamyltransferase (GGT)	Gamma-Glutamyltransferase (GGT)
Alanine aminotransferase (ALT)	Alanine aminotransferase (ALT)
SLE IgG Titer Serum	Saint Luis Virus IgG
Blood Urea Nitrogen (BUN)	Blood Urea Nitrogen (BUN)
% Monocytes	% Monocytes
Hematocrit	Hematocrit
Microcytosis	Microcytosis
Urine specific gravity	Urine specific gravity
Mean corpuscular volume (MCV)	Mean corpuscular volume (MCV)
Hemoglobin (Hb)	Hemoglobin
Red blood cell distribution width (RDW)	Red blood cell distribution width (RDW)
Globulin	Globulin
% Eosinophils	% Eosinophils
RBC morphology	RBC morphology
Calcium	Calcium
Polychromasia	Polychromasia
Hepatitis A IgM antibodies (IgM anti-HAV)	IgM anti-HAV
Urine pH	Urine pH
Basophils	Basophils
% Lymphocytes	% Lymphocytes
Total protein, serum	Total protein, serum
WBC morphology	WBC morphology

Total bilirubin, serum	Total bilirubin, serum
Lymphocytes	Lymphocytes
Anion gap	Anion gap
Hepatitis A B C Panel_ With Reflex	Hepatitis A B C Panel_ With Reflex
Eosinophils	Eosinophils
Platelet morphology	Platelet morphology
Albumin	Albumin
Arbovirus IgG and IgM Panel (DNG, WNV) in Serum	Arbovirus Panel for Dengue, West Nile Virus
TSH	TSH - Serum
Urobilinogen	Urobilinogen
Erythrocytes, blood	Erythrocytes, blood

Test/Panel Details:GFR, calculated	
Global Information	
Alternate and/or preferred name(s)	GFR, calculated
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Sodium, serum	
Global Information	
Alternate and/or preferred name(s)	Sodium, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Sodium, serum
CPT-4 text	sodium; serum, plasma or whole blood
CPT-4 text	

Test/Panel Details:Leukocytes, blood	
Global Information	
Alternate and/or preferred name(s)	Leukocytes, blood
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Leukocytes, blood
CPT-4 text	blood count; leukocyte (wbc), automated
CPT-4 text	

Test/Panel Details:BUN/Creatinine Ratio	
Global Information	
Alternate and/or preferred name(s)	BUN/Creatinine Ratio
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:CBC_diff	
Global Information	
Alternate and/or preferred name(s)	Complete Blood Count
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	CBC_diff
CPT-4 text	blood count; complete (cbc), automated (hgb, hct, rbc, wbc and platelet count) and automated differential wbc count
CPT-4 text	BLOOD COUNT; BLOOD SMEAR, MICROSCOPIC EXAMINATION WITH MANUAL DIFFERENTIAL WBC COUNT

Panel Components
Erythrocytes, blood
Hemoglobin (Hb)
Hematocrit
Leukocytes, blood
Platelets
Mean corpuscular volume (MCV)
Mean corpuscular hemoglobin (MCH)
Mean corpuscular hemoglobin Concentration (MCHC)
Red blood cell distribution width (RDW)
Basophils
% Basophils
Monocytes
% Monocytes
Eosinophils
% Eosinophils
Lymphocytes
% Lymphocytes
Neutrophils
% Neutrophils
Anisocytosis
Hypochromia
Macrocytosis
Microcytosis
Poikilocytosis
Polychromasia
RBC morphology
WBC morphology
Platelet morphology

CBC_diff Panel Component Details:Leukocytes, blood	
Global Information	
Alternate and/or preferred name(s)	Leukocytes, blood
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Hypochromia	
Global Information	
Alternate and/or preferred name(s)	Hypochromia
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Poikilocytosis	
Global Information	
Alternate and/or preferred name(s)	Poikilocytosis
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Neutrophils	
Global Information	
Alternate and/or preferred name(s)	Neutrophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Monocytes	
Global Information	
Alternate and/or preferred name(s)	Monocytes
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CBC_diff Panel Component Details:Anisocytosis	
Global Information	
Alternate and/or preferred name(s)	Anisocytosis
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Mean corpuscular hemoglobin (MCH)	
Global Information	
Alternate and/or preferred name(s)	Mean corpuscular hemoglobin (MCH)
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:% Basophils	
Global Information	
Alternate and/or preferred name(s)	% Basophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:% Neutrophils	
Global Information	
Alternate and/or preferred name(s)	% Neutrophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Mean corpuscular hemoglobin Concentration (MCHC)	
Global Information	
Alternate and/or preferred name(s)	Mean corpuscular hemoglobin Concentration (MCHC)
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CBC_diff Panel Component Details:Platelets	
Global Information	
Alternate and/or preferred name(s)	Platelets
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Macrocytosis	
Global Information	
Alternate and/or preferred name(s)	Macrocytosis
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:% Monocytes	
Global Information	
Alternate and/or preferred name(s)	% Monocytes
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Hematocrit	
Global Information	
Alternate and/or preferred name(s)	Hematocrit
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Microcytosis	
Global Information	
Alternate and/or preferred name(s)	Microcytosis
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CBC_diff Panel Component Details:Mean corpuscular volume (MCV)	
Global Information	
Alternate and/or preferred name(s)	Mean corpuscular volume (MCV)
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Hemoglobin (Hb)	
Global Information	
Alternate and/or preferred name(s)	Hemoglobin
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Red blood cell distribution width (RDW)	
Global Information	
Alternate and/or preferred name(s)	Red blood cell distribution width (RDW)
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:% Eosinophils	
Global Information	
Alternate and/or preferred name(s)	% Eosinophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:RBC morphology	
Global Information	
Alternate and/or preferred name(s)	RBC morphology
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CBC_diff Panel Component Details:Polychromasia	
Global Information	
Alternate and/or preferred name(s)	Polychromasia
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Basophils	
Global Information	
Alternate and/or preferred name(s)	Basophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:% Lymphocytes	
Global Information	
Alternate and/or preferred name(s)	% Lymphocytes
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:WBC morphology	
Global Information	
Alternate and/or preferred name(s)	WBC morphology
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CBC_diff Panel Component Details:Lymphocytes	
Global Information	
Alternate and/or preferred name(s)	Lymphocytes
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CBC_diff Panel Component Details:Eosinophils	
Global Information	
Alternate and/or preferred name(s)	Eosinophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CBC_diff Panel Component Details:Platelet morphology	
Global Information	
Alternate and/or preferred name(s)	Platelet morphology
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CBC_diff Panel Component Details:Erythrocytes, blood	
Global Information	
Alternate and/or preferred name(s)	Erythrocytes, blood
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Hypochromia	
Global Information	
Alternate and/or preferred name(s)	Hypochromia
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Results Information	
Result Type	CWE
Normal Result for test	Not detected
Abnormal result(s) for test	detected (qualifier value)

Test/Panel Details:GHP Profile	
Global Information	
Alternate and/or preferred name(s)	General Health Profile
Factors that may affect the observation	Insufficient specimen, Gross hemolysis, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Panel Components	
CMP	
CBC_diff	
TSH	
Comprehensive Urinalysis	
GHP Profile Panel Component Details:CBC_diff	
Global Information	
Alternate and/or preferred name(s)	Complete Blood Count
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
GHP Profile Panel Component Details:Comprehensive Urinalysis	
Global Information	
Alternate and/or preferred name(s)	Comprehensive Urinalysis
Factors that may affect the observation	Insufficient specimen, improper labeling, presence of preservatives, fecal contamination, bacterial overgrowth. Delay in transport.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
GHP Profile Panel Component Details:CMP	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	Insufficient specimen, Gross hemolysis, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

GHP Profile Panel Component Details:TSH	
Global Information	
Alternate and/or preferred name(s)	TSH - Serum
Factors that may affect the observation	Medicines that may affect test results include: Amiodarone Dopamine Lithium Potassium iodide Prednisone
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Poikilocytosis	
Global Information	
Alternate and/or preferred name(s)	Poikilocytosis
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Results Information	
Result Type	CWE
Normal Result for test	Not detected
Abnormal result(s) for test	detected (qualifier value)

Test/Panel Details:Carbon dioxide, serum	
Global Information	
Alternate and/or preferred name(s)	Carbon dioxide, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Carbon dioxide, serum
CPT-4 text	carbon dioxide (bicarbonate)
CPT-4 text	

Test/Panel Details:Alkaline phosphatase (ALP)	
Global Information	
Alternate and/or preferred name(s)	Alkaline phosphatase (ALP)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Alkaline phosphatase (ALP)
CPT-4 text	Phosphatase, alkaline
CPT-4 text	

Test/Panel Details:Neutrophils	
Global Information	
Alternate and/or preferred name(s)	Neutrophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Pap Test	
Global Information	
Alternate and/or preferred name(s)	Pap Test
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.
Test Performance schedule	Mon-Fri
Diagnostic service sector ID	LAB
Expected turn-around time	2day

Results Information	
Result Type	CWE
Normal Result for test	Negative for intraepithelial lesion or malignancy
Abnormal result(s) for test	

Charge Code Information	
Description	Pap Test
CPT-4 text	Cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thinlayer preparation;manual screening under physician supervision.
CPT-4 text	Cytopathology, cervical or vaginal (any reporting system), requiring interpretation by physician

Test/Panel Details:Monocytes	
Global Information	
Alternate and/or preferred name(s)	Monocytes
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Protein, urine	
Global Information	
Alternate and/or preferred name(s)	Protein, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Protein, urine
CPT-4 text	protein, total, except by refractometry; urine
CPT-4 text	

Test/Panel Details:Erythrocyte sedimentation rate	
Global Information	
Alternate and/or preferred name(s)	Erythrocyte sedimentation rate
Factors that may affect the observation	Insufficient blood, Clotting, Hemolysis, Blood specimen received > 12 hours of collection.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Erythrocyte sedimentation rate
CPT-4 text	Sedimentation rate, erythrocyte; automated
CPT-4 text	

Test/Panel Details:SLE IgM Titer Serum	
Global Information	
Alternate and/or preferred name(s)	Saint Luis Virus IgM
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	2day
Preferred Specimen Information	
Specimen	Serum specimen
Additive	
Specimen Handling Code	Refrigerated temperature
Container(s)	
Description	Volume
Gold Serum Separator tube	5.0milliliter
Collection Information	
Normal Collection Volume	1
Minimum Collection Volume	0.5

Test/Panel Details:Comprehensive Urinalysis	
Global Information	
Alternate and/or preferred name(s)	Comprehensive Urinalysis
Factors that may affect the observation	Insufficient specimen, improper labeling, presence of preservatives, fecal contamination, bacterial overgrowth. Delay in transport.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Panel Components	
Color of Urine	
Clarity of Urine	
Erythrocytes, urine	
Leukocytes, urine	
Leukocyte clumps, urine	
Non-squamous epithelial cells. , urine	
Squamous epithelial cells. , urine	
Bacteria, urine	
Crystals , urine	
Hyaline casts	
Casts	
Spermatozoa, urine	
Mucus,urine	
Total bilirubin,urine	
Glucose, urine	
Hemoglobin, urine	
Ketones , urine	
Leukocyte esterase, urine	
Nitrite, urine	
Urine pH	
Protein, urine	
Urobilinogen	
Urine specific gravity	
Comprehensive Urinalysis Panel Component Details:Color of Urine	
Global Information	
Alternate and/or preferred name(s)	Color of Urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Leukocytes, urine	
Global Information	
Alternate and/or preferred name(s)	Leukocytes, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Comprehensive Urinalysis Panel Component Details:Protein, urine	
Global Information	
Alternate and/or preferred name(s)	Protein, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Leukocyte esterase, urine	
Global Information	
Alternate and/or preferred name(s)	Leukocyte esterase, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Spermatozoa, urine	
Global Information	
Alternate and/or preferred name(s)	Spermatozoa, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Clarity of Urine	
Global Information	
Alternate and/or preferred name(s)	Clarity of Urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Glucose, urine	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Comprehensive Urinalysis Panel Component Details:Hyaline casts	
Global Information	
Alternate and/or preferred name(s)	Hyaline casts
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Ketones , urine	
Global Information	
Alternate and/or preferred name(s)	Ketones , urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Casts	
Global Information	
Alternate and/or preferred name(s)	Casts
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Bacteria, urine	
Global Information	
Alternate and/or preferred name(s)	Bacteria, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Nitrite, urine	
Global Information	
Alternate and/or preferred name(s)	Nitrite, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Comprehensive Urinalysis Panel Component Details:Erythrocytes, urine	
Global Information	
Alternate and/or preferred name(s)	Erythrocytes, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Urine specific gravity	
Global Information	
Alternate and/or preferred name(s)	Urine specific gravity
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Squamous epithelial cells. , urine	
Global Information	
Alternate and/or preferred name(s)	Squamous epithelial cells. , urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Urine pH	
Global Information	
Alternate and/or preferred name(s)	Urine pH
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Non-squamous epithelial cells. , urine	
Global Information	
Alternate and/or preferred name(s)	Non-squamous epithelial cells, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Comprehensive Urinalysis Panel Component Details:Hemoglobin, urine	
Global Information	
Alternate and/or preferred name(s)	Hemoglobin, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Leukocyte clumps, urine	
Global Information	
Alternate and/or preferred name(s)	Leukocyte clumps, urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Crystals , urine	
Global Information	
Alternate and/or preferred name(s)	Crystals , urine
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Comprehensive Urinalysis Panel Component Details:Urobilinogen	
Global Information	
Alternate and/or preferred name(s)	Urobilinogen
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Test/Panel Details:Anisocytosis	
Global Information	
Alternate and/or preferred name(s)	Anisocytosis
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Results Information	
Result Type	CWE
Normal Result for test	Not detected
Abnormal result(s) for test	detected (qualifier value)

Test/Panel Details:Glucose, urine	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Creatinine Clearance	
Global Information	
Alternate and/or preferred name(s)	Creatinine Clearance
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Panel Components	
Urine Volume of 24 hour collection	
Creatinine Clearance in 24 hours	
Creatinine	
GFR, calculated	
Creatinine in 24 hr Urine	
What is the Clinically Relevant Race?	

Creatinine Clearance Panel Component Details:GFR, calculated	
Global Information	
Alternate and/or preferred name(s)	GFR, calculated
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Creatinine Clearance Panel Component Details:What is the Clinically Relevant Race?	
Global Information	
Alternate and/or preferred name(s)	Clinically Relevant Race
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	

Creatinine Clearance Panel Component Details:Creatinine	
Global Information	
Alternate and/or preferred name(s)	Creatinine
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Creatinine Clearance Panel Component Details:Creatinine in 24 hr Urine	
Global Information	
Alternate and/or preferred name(s)	Creatinine in 24 hr Urine
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Creatinine Clearance Panel Component Details:Urine Volume of 24 hour collection	
Global Information	
Alternate and/or preferred name(s)	Urine Volume 24hour collection
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	

Test/Panel Details:Chloride, serum	
Global Information	
Alternate and/or preferred name(s)	Chloride, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Chloride, serum
CPT-4 text	chloride; blood
CPT-4 text	

Test/Panel Details:Prostate Biopsy Pathology Report	
Global Information	
Alternate and/or preferred name(s)	Prostate Biopsy Pathology Report
Factors that may affect the observation	Specimen submitted unfixed; improperly labeled specimen; unlabeled specimen
Test Performance schedule	Daily
Diagnostic service sector ID	OSL
Expected turn-around time	3day
Results Information	
Result Type	
Normal Result for test	normal (qualifier value)
Abnormal result(s) for test	Gleason Score 2-4: Well differentiated (finding)
	Gleason Score 5-6: Moderately differentiated (finding)
	Gleason Score 7-10: Poorly differentiated (finding)
Charge Code Information	
Description	Prostate Biopsy Pathology Report
CPT-4 text	Tissue exam by Pathologist
CPT-4 text	

Test/Panel Details:Creatinine	
Global Information	
Alternate and/or preferred name(s)	Creatinine
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Creatinine
CPT-4 text	creatinine; blood
CPT-4 text	

Test/Panel Details:Mean corpuscular hemoglobin (MCH)	
Global Information	
Alternate and/or preferred name(s)	Mean corpuscular hemoglobin (MCH)
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:% Basophils	
Global Information	
Alternate and/or preferred name(s)	% Basophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Aspartate aminotransferase (ASP)	
Global Information	
Alternate and/or preferred name(s)	Aspartate aminotransferase (ASP)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Aspartate aminotransferase (ASP)
CPT-4 text	transferase; aspartate amino (ast) (sgot)
CPT-4 text	

Test/Panel Details:% Neutrophils	
Global Information	
Alternate and/or preferred name(s)	% Neutrophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Hepatitis C RNA PCR	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day

Preferred Specimen Information	
Specimen	Serum specimen
Additive	
Specimen Handling Code	Frozen
Container(s)	
Description	Volume
Gold Serum Separator tube	5.0milliliter
Collection Information	
Normal Collection Volume	1.5
Minimum Collection Volume	0.8
Charge Code Information	
Description	Hepatitis C RNA PCR
CPT-4 text	Hepatitis C Viral RNA, Quantitative, Real-Time PCR
CPT-4 text	

Test/Panel Details:Mean corpuscular hemoglobin Concentration (MCHC)	
Global Information	
Alternate and/or preferred name(s)	Mean corpuscular hemoglobin Concentration (MCHC)
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Platelets	
Global Information	
Alternate and/or preferred name(s)	Platelets
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Platelets
CPT-4 text	blood count; complete (cbc), automated (hgb, hct, rbc, wbc and platelet count) and automated differential wbc count
CPT-4 text	

Test/Panel Details:Macrocytosis	
Global Information	
Alternate and/or preferred name(s)	Macrocytosis
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Results Information	
Result Type	CWE
Normal Result for test	Not detected
Abnormal result(s) for test	detected (qualifier value)

Test/Panel Details:Serum Glucose	
Global Information	
Alternate and/or preferred name(s)	Serum Glucose
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Serum Glucose
CPT-4 text	glucose; quantitative, blood (except reagent strip)
CPT-4 text	

Test/Panel Details:Potassium, serum	
Global Information	
Alternate and/or preferred name(s)	Potassium, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Potassium, serum
CPT-4 text	potassium; serum, plasma or whole blood
CPT-4 text	

Test/Panel Details:Penicillin	
Global Information	
Alternate and/or preferred name(s)	Penicillin
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	3day

Preferred Specimen Information	
Specimen	Bacterial isolate specimen
Additive	
Specimen Handling Code	Critical ambient temperature
Container(s)	
Description	Volume
Collection Information	
Normal Collection Volume	
Minimum Collection Volume	
Charge Code Information	
Description	Stool Culture with Susceptibility Reflex
CPT-4 text	Susceptibility studies, antimicrobial agent; agar diffusion method, per agent
CPT-4 text	

Test/Panel Details: CMP	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	Insufficient specimen, Gross hemolysis, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	CMP
CPT-4 text	Comprehensive metabolic panel This panel must include the following: Albumin (82040) Bilirubin, total (82247) Calcium, total (82310) Carbon dioxide (bicarbonate) (82374) Chloride (82435) Creatinine (82565) Glucose (82947) Phosphatase, alkaline (84075) Potassium (84132) Protein, total (84155) Sodium (84295) Transferase, alanine amino (ALT) (SGPT) (84460) Transferase, aspartate amino (AST) (SGOT) (84450) Urea nitrogen (BUN) (84520)
CPT-4 text	

Panel Components	
Serum Glucose	
Blood Urea Nitrogen (BUN)	
Creatinine	
BUN/Creatinine Ratio	
GFR, calculated	
Calcium	
Total protein, serum	
Albumin	
Globulin	
Albumin/globulin ratio	
Total bilirubin, serum	
Alkaline phosphatase (ALP)	
Alanine aminotransferase (ALT)	
Aspartate aminotransferase (ASP)	
Sodium, serum	
Potassium, serum	
Chloride, serum	
Carbon dioxide, serum	
Anion gap	

CMP Panel Component Details:GFR, calculated	
Global Information	
Alternate and/or preferred name(s)	GFR, calculated
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Sodium, serum	
Global Information	
Alternate and/or preferred name(s)	Sodium, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:BUN/Creatinine Ratio	
Global Information	
Alternate and/or preferred name(s)	BUN/Creatinine Ratio
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Carbon dioxide, serum	
Global Information	
Alternate and/or preferred name(s)	Carbon dioxide, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Alkaline phosphatase (ALP)	
Global Information	
Alternate and/or preferred name(s)	Alkaline phosphatase (ALP)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CMP Panel Component Details:Chloride, serum	
Global Information	
Alternate and/or preferred name(s)	Chloride, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Creatinine	
Global Information	
Alternate and/or preferred name(s)	Creatinine
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Aspartate aminotransferase (ASP)	
Global Information	
Alternate and/or preferred name(s)	Aspartate aminotransferase (ASP)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Serum Glucose	
Global Information	
Alternate and/or preferred name(s)	Serum Glucose
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Potassium, serum	
Global Information	
Alternate and/or preferred name(s)	Potassium, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CMP Panel Component Details:Albumin/globulin ratio	
Global Information	
Alternate and/or preferred name(s)	Albumin/globulin ratio
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Alanine aminotransferase (ALT)	
Global Information	
Alternate and/or preferred name(s)	Alanine aminotransferase (ALT)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Blood Urea Nitrogen (BUN)	
Global Information	
Alternate and/or preferred name(s)	Blood Urea Nitrogen (BUN)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Globulin	
Global Information	
Alternate and/or preferred name(s)	Globulin
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Calcium	
Global Information	
Alternate and/or preferred name(s)	Calcium
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

CMP Panel Component Details:Total protein, serum	
Global Information	
Alternate and/or preferred name(s)	Total protein, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Total bilirubin, serum	
Global Information	
Alternate and/or preferred name(s)	Total bilirubin, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Anion gap	
Global Information	
Alternate and/or preferred name(s)	Anion gap
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
CMP Panel Component Details:Albumin	
Global Information	
Alternate and/or preferred name(s)	Albumin
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Test/Panel Details:Albumin/globulin ratio	
Global Information	
Alternate and/or preferred name(s)	Albumin/globulin ratio
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Gamma-Glutamyltransferase (GGT)	
Global Information	
Alternate and/or preferred name(s)	Gamma-Glutamyltransferase (GGT)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Gamma-Glutamyltransferase (GGT)
CPT-4 text	glutamyltransferase, gamma (ggt)
CPT-4 text	

Test/Panel Details:Alanine aminotransferase (ALT)	
Global Information	
Alternate and/or preferred name(s)	Alanine aminotransferase (ALT)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Alanine aminotransferase (ALT)
CPT-4 text	transferase; alanine amino (alt) (sgpt)
CPT-4 text	

Test/Panel Details:SLE IgG Titer Serum	
Global Information	
Alternate and/or preferred name(s)	Saint Luis Virus IgG
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	2day

Test/Panel Details:Blood Urea Nitrogen (BUN)	
Global Information	
Alternate and/or preferred name(s)	Blood Urea Nitrogen (BUN)
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Blood Urea Nitrogen (BUN)
CPT-4 text	urea nitrogen; quantitative
CPT-4 text	

Test/Panel Details:% Monocytes	
Global Information	
Alternate and/or preferred name(s)	% Monocytes
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Hematocrit	
Global Information	
Alternate and/or preferred name(s)	Hematocrit
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Hematocrit
CPT-4 text	blood count; hematocrit (hct)
CPT-4 text	

Test/Panel Details:Microcytosis	
Global Information	
Alternate and/or preferred name(s)	Microcytosis
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Results Information	
Result Type	CWE
Normal Result for test	Not detected
Abnormal result(s) for test	detected (qualifier value)

Test/Panel Details:Urine specific gravity	
Global Information	
Alternate and/or preferred name(s)	Urine specific gravity
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Urine specific gravity
CPT-4 text	URNLYSS, DP STCK OR TBLT RGNT FR BLRBN, GLCS, HMGLBN, KTNS, LKCYTS, NTRT, PH, PRTN, SPCFC GRVTY, URBLNGN, ANY NMBR OF THS CNSTTNTS ATMTD, WTHT MCRSCP
CPT-4 text	

Test/Panel Details:Mean corpuscular volume (MCV)	
Global Information	
Alternate and/or preferred name(s)	Mean corpuscular volume (MCV)
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Hemoglobin (Hb)	
Global Information	
Alternate and/or preferred name(s)	Hemoglobin
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Red blood cell distribution width (RDW)	
Global Information	
Alternate and/or preferred name(s)	Red blood cell distribution width (RDW)
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Globulin	
Global Information	
Alternate and/or preferred name(s)	Globulin
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:% Eosinophils	
Global Information	
Alternate and/or preferred name(s)	% Eosinophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:RBC morphology	
Global Information	
Alternate and/or preferred name(s)	RBC morphology
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Results Information	
Result Type	CWE
Normal Result for test	normal (qualifier value)
Abnormal result(s) for test	Erythrocyte agglutination (morphologic abnormality)
	Heinz bodies (finding)
	Rouleaux (finding)

Test/Panel Details:Calcium	
Global Information	
Alternate and/or preferred name(s)	Calcium
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Calcium
CPT-4 text	calcium; total
CPT-4 text	

Test/Panel Details:Polychromasia	
Global Information	
Alternate and/or preferred name(s)	Polychromasia
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Results Information	
Result Type	CWE
Normal Result for test	Not detected
Abnormal result(s) for test	detected (qualifier value)

Test/Panel Details:Hepatitis A IgM antibodies (IgM anti-HAV)	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day

Results Information	
Result Type	CWE
Normal Result for test	Negative (qualifier value)
Abnormal result(s) for test	Positive (qualifier value)

Preferred Specimen Information	
Specimen	Serum specimen
Additive	
Specimen Handling Code	Frozen
Container(s)	
Description	Volume
Gold Serum Separator tube	5.0mililiter
Collection Information	
Normal Collection Volume	2
Minimum Collection Volume	1.7

Test/Panel Details:Urine pH	
Global Information	
Alternate and/or preferred name(s)	Urine pH
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Urine pH
CPT-4 text	ph; body fluid, not otherwise specified
CPT-4 text	

Test/Panel Details:Basophils	
Global Information	
Alternate and/or preferred name(s)	Basophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:% Lymphocytes	
Global Information	
Alternate and/or preferred name(s)	% Lymphocytes
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Total protein, serum	
Global Information	
Alternate and/or preferred name(s)	Total protein, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Charge Code Information	
Description	Total protein, serum
CPT-4 text	protein, total, except by refractometry; serum, plasma or whole blood
CPT-4 text	

Test/Panel Details:WBC morphology	
Global Information	
Alternate and/or preferred name(s)	WBC morphology
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Results Information	
Result Type	
Normal Result for test	normal (qualifier value)
Abnormal result(s) for test	Left shifted white blood cells (finding)
	Right shifted white blood cells (finding)
	Dohle body (finding)

Test/Panel Details:Total bilirubin, serum	
Global Information	
Alternate and/or preferred name(s)	Total bilirubin, serum
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Total bilirubin, serum
CPT-4 text	bilirubin; total
CPT-4 text	

Test/Panel Details:Lymphocytes	
Global Information	
Alternate and/or preferred name(s)	Lymphocytes
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Anion gap	
Global Information	
Alternate and/or preferred name(s)	Anion gap
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Hepatitis A B C Panel_ With Reflex	
Global Information	
Alternate and/or preferred name(s)	Hepatitis A B C Panel_ With Reflex
Factors that may affect the observation	Performance characteristics have not been established for the following types of specimen: -Grossly icteric (total bilirubin level of >15 mg/dL) -Grossly lipemic (triolein level of >3,000 mg/dL) -Grossly hemolyzed (hemoglobin level of >500 mg/dL) -Presence of particulate matter -Cadaveric specimen
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	

Preferred Specimen Information	
Specimen	Serum specimen
Additive	
Specimen Handling Code	Frozen
Container(s)	
Description	Volume
Gold Serum Separator tube	5.0milliliter
Collection Information	
Normal Collection Volume	4
Minimum Collection Volume	2.5
Charge Code Information	
Description	Hepatitis A B C Panel_ With Reflex
CPT-4 text	Acute Hepatitis panel
CPT-4 text	Hepatitis A Antibody, Total
Panel Components	
Hepatitis A IgM antibodies (IgM anti-HAV)	
Hepatitis A antibodies (anti-HAV)	
Hepatitis B core antibodies (anti-HBVC)	
Hepatitis B core antibodies (anti-HBVC) Quant	
Hepatitis B e antibodies (anti-HBe)	
Hepatitis B surface antigen (HBsAg)	
Hepatitis B surface antibody (anti-HBs)	
Hepatitis C antibody screen (anti-HCV)	
Hepatitis C antibodies Signal to Cut-off Ratio	
Hepatitis C RNA PCR	
Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis C antibody screen (anti-HCV)	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day
Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis B core antibodies (anti-HBVC)	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day

Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis A antibodies (anti-HAV)	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day
Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis C antibodies Signal to Cut-off Ratio	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day
Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis B surface antibody (anti-HBVs)	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day
Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis B core antibodies (anti-HBVC) Quant	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day
Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis B surface antigen (HBsAg)	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day

Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis C RNA PCR	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day
Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis B e antibodies (anti-HBVe)	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day
Hepatitis A B C Panel_ With Reflex Panel Component Details:Hepatitis A IgM antibodies (IgM anti-HAV)	
Global Information	
Alternate and/or preferred name(s)	
Factors that may affect the observation	
Test Performance schedule	
Diagnostic service sector ID	
Expected turn-around time	1day

Test/Panel Details:Eosinophils	
Global Information	
Alternate and/or preferred name(s)	Eosinophils
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Platelet morphology	
Global Information	
Alternate and/or preferred name(s)	Platelet morphology
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Results Information	
Result Type	
Normal Result for test	normal (qualifier value)
Abnormal result(s) for test	Platelet clumps (finding)
	Giant platelet (morphologic abnormality)
	Dysplastic platelet (morphologic abnormality)

Test/Panel Details:Albumin	
Global Information	
Alternate and/or preferred name(s)	Albumin
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Albumin
CPT-4 text	albumin; serum, plasma or whole blood
CPT-4 text	

Test/Panel Details:Arbovirus IgG and IgM Panel (DNG, WNV) in Serum	
Global Information	
Alternate and/or preferred name(s)	Arbovirus Panel for Dengue, West Nile Virus
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	2day

Preferred Specimen Information	
Specimen	Serum specimen
Additive	
Specimen Handling Code	Refrigerated temperature
Container(s)	
Description	Volume
Gold Serum Separator tube	5.0milliliter
Collection Information	
Normal Collection Volume	1
Minimum Collection Volume	0.5
Panel Components	
Dengue Virus IgG Titer Serum	
Dengue Virus IgM Titer Serum	
WNV IgG Titer Serum	
WNV Virus IgM Titer Serum	

Arbovirus IgG and IgM Panel (DNG, WNV) in Serum Panel Component Details:Dengue Virus IgM Titer Serum	
Global Information	
Alternate and/or preferred name(s)	Dengue Virus IgM
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	2day
Arbovirus IgG and IgM Panel (DNG, WNV) in Serum Panel Component Details:WNV Virus IgM Titer Serum	
Global Information	
Alternate and/or preferred name(s)	West Nile Virus IgM
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	2day
Arbovirus IgG and IgM Panel (DNG, WNV) in Serum Panel Component Details:WNV IgG Titer Serum	
Global Information	
Alternate and/or preferred name(s)	West Nile Virus IgG
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	2day
Arbovirus IgG and IgM Panel (DNG, WNV) in Serum Panel Component Details:Dengue Virus IgG Titer Serum	
Global Information	
Alternate and/or preferred name(s)	Dengue Virus IgG
Factors that may affect the observation	Insufficient specimen, Improper labeling
Test Performance schedule	Monday through Friday
Diagnostic service sector ID	LAB
Expected turn-around time	2day
Test/Panel Details:TSH	
Global Information	
Alternate and/or preferred name(s)	TSH - Serum
Factors that may affect the observation	Medicines that may affect test results include: Amiodarone Dopamine Lithium Potassium iodide Prednisone
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Preferred Specimen Information	
Specimen	Blood sample
Additive	Potassium/K EDTA
Specimen Handling Code	Critical refrigerated
Container(s)	
Description	Volume
Lavender Top (EDTA) tube	3.0milliliters
Collection Information	
Normal Collection Volume	3
Minimum Collection Volume	0.5
Charge Code Information	
Description	Thyroid Stimulating Hormone (TSH)
CPT-4 text	Thyroid Stimulating Hormone (TSH)
CPT-4 text	

Test/Panel Details:Urobilinogen	
Global Information	
Alternate and/or preferred name(s)	Urobilinogen
Factors that may affect the observation	Insufficient specimen, Improper labeling, presence of preservatives, warm sample.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day

Test/Panel Details:Erythrocytes, blood	
Global Information	
Alternate and/or preferred name(s)	Erythrocytes, blood
Factors that may affect the observation	Insufficient specimen, Improper labeling, improper tube, clotted specimen, hemolyzed sample, dilution of blood.
Test Performance schedule	Daily
Diagnostic service sector ID	LAB
Expected turn-around time	1day
Charge Code Information	
Description	Erythrocytes, blood
CPT-4 text	Blood count; manual cell count (erythrocyte, leukocyte, or platelet) each
CPT-4 text	

INCORPORATE VERIFICATION

Test/Panel Details:GFR, calculated	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	110
Identifier assigned by Lab(text)	GFR, calculated
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	33914-3
Alternate Identifier(text)	Glomerular filtration rate/1.73 sq M.predicted by Creatinine-based formula (MDRD)
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	GFR, calculated
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Sodium, serum	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	130
Identifier assigned by Lab(text)	Sodium, serum
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	2951-2
Alternate Identifier(text)	Sodium [Moles/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Sodium, serum
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	sodium; serum, plasma or whole blood
CPT-4 text	

Test/Panel Details:Leukocytes, blood	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	206
Identifier assigned by Lab(text)	Leukocytes, blood
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26464-8
Alternate Identifier(text)	Leukocytes [# /volume] in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Leukocytes, blood
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	blood count; leukocyte (wbc), automated
CPT-4 text	

Test/Panel Details:BUN/Creatinine Ratio	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	108
Identifier assigned by Lab(text)	BUN/Creatinine Ratio
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	3097-3
Alternate Identifier(text)	Urea nitrogen/Creatinine [Mass Ratio] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	BUN/Creatinine Ratio
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details: CBC_diff	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	200
Identifier assigned by Lab(text)	CBC_diff
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	57021-8
Alternate Identifier(text)	CBC W Auto Differential panel in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Complete Blood Count
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	blood count; complete (cbc), automated (hgb, hct, rbc, wbc and platelet count) and automated differential wbc count
CPT-4 text	BLOOD COUNT; BLOOD SMEAR, MICROSCOPIC EXAMINATION WITH MANUAL DIFFERENTIAL WBC COUNT
Panel Components	
Erythrocytes, blood	
Hemoglobin (Hb)	
Hematocrit	
Leukocytes, blood	
Platelets	
Mean corpuscular volume (MCV)	
Mean corpuscular hemoglobin (MCH)	
Mean corpuscular hemoglobin Concentration (MCHC)	
Red blood cell distribution width (RDW)	
Basophils	
% Basophils	
Monocytes	
% Monocytes	
Eosinophils	
% Eosinophils	
Lymphocytes	
% Lymphocytes	
Neutrophils	
% Neutrophils	
Anisocytosis	
Hypochromia	
Macrocytosis	
Microcytosis	
Poikilocytosis	
Polychromasia	
RBC morphology	
WBC morphology	
Platelet morphology	

Panel Component Details:Leukocytes, blood		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	206	
Identifier assigned by lab(text)	Leukocytes, blood	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26464-8	
Alternate identifier(text)	Leukocytes [#/volume] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Leukocytes, blood	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Leukocytes [#/volume] in Blood	26464-8	LN
Leukocytes, blood	206	99USI
Panel Component Details:Hypochromia		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	240	
Identifier assigned by lab(text)	Hypochromia	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	30400-6	
Alternate identifier(text)	Hypochromia [Presence] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Hypochromia	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Hypochromia [Presence] in Blood	30400-6	LN
Hypochromia	240	99USI

Panel Component Details:Poikilocytosis			
Record Effective Date	2013/12/19 at 14:53:10		
Global Information			
Lab Name	Century Hospital Clinical Laboratory		
Lab Identifier	05D0669071		
Identifier assigned by lab(code)	246		
Identifier assigned by lab(text)	Poikilocytosis		
Identifier assigned by lab(code system)	99USI		
Alternate identifier(code)	779-9		
Alternate identifier(text)	Poikilocytosis [Presence] in Blood by Light microscopy		
Alternate identifier(code system)	LN		
Alternate and/or preferred name(s)	Poikilocytosis		
Exclusive Test	N		
Results Information			
Text	Result identifier/code	Code System	
Poikilocytosis [Presence] in Blood by Light microscopy	779-9	LN	
Poikilocytosis	246	99USI	
Panel Component Details:Neutrophils			
Record Effective Date	2013/12/19 at 14:53:10		
Global Information			
Lab Name	Century Hospital Clinical Laboratory		
Lab Identifier	05D0669071		
Identifier assigned by lab(code)	234		
Identifier assigned by lab(text)	Neutrophils		
Identifier assigned by lab(code system)	99USI		
Alternate identifier(code)	26499-4		
Alternate identifier(text)	Neutrophils [#volume] in Blood		
Alternate identifier(code system)	LN		
Alternate and/or preferred name(s)	Neutrophils		
Exclusive Test	N		
Results Information			
Text	Result identifier/code	Code System	
Neutrophils [#volume] in Blood	26499-4	LN	
Neutrophils	234	99USI	

Panel Component Details:Monocytes		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	222	
Identifier assigned by lab(text)	Monocytes	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26484-6	
Alternate identifier(text)	Monocytes [#/volume] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Monocytes	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Monocytes [#/volume] in Blood	26484-6	LN
Monocytes	222	99USI
Panel Component Details:Anisocytosis		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	238	
Identifier assigned by lab(text)	Anisocytosis	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	38892-6	
Alternate identifier(text)	Anisocytosis [Presence] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Anisocytosis	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Anisocytosis [Presence] in Blood	38892-6	LN
Anisocytosis	238	99USI

Panel Component Details:Mean corpuscular hemoglobin (MCH)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	212	
Identifier assigned by lab(text)	Mean corpuscular hemoglobin (MCH)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	28539-5	
Alternate identifier(text)	Erythrocyte mean corpuscular hemoglobin [Entitic mass]	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Mean corpuscular hemoglobin (MCH)	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Erythrocyte mean corpuscular hemoglobin [Entitic mass]	28539-5	LN
Mean corpuscular hemoglobin (MCH)	212	99USI
Panel Component Details:% Basophils		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	220	
Identifier assigned by lab(text)	% Basophils	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	30180-4	
Alternate identifier(text)	Basophils/100 leukocytes in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	% Basophils	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Basophils/100 leukocytes in Blood	30180-4	LN
% Basophils	220	99USI

Panel Component Details:% Neutrophils		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	236	
Identifier assigned by lab(text)	% Neutrophils	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26511-6	
Alternate identifier(text)	Neutrophils/100 leukocytes in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	% Neutrophils	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Neutrophils/100 leukocytes in Blood	26511-6	LN
% Neutrophils	236	99USI
Panel Component Details:Mean corpuscular hemoglobin Concentration (MCHC)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	214	
Identifier assigned by lab(text)	Mean corpuscular hemoglobin Concentration (MCHC)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	28540-3	
Alternate identifier(text)	Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume]	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Mean corpuscular hemoglobin Concentration (MCHC)	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume]	28540-3	LN
Mean corpuscular hemoglobin Concentration (MCHC)	214	99USI

Panel Component Details:Platelets		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	208	
Identifier assigned by lab(text)	Platelets	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26515-7	
Alternate identifier(text)	Platelets [# /volume] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Platelets	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Platelets [# /volume] in Blood	26515-7	LN
Platelets	208	99USI
Panel Component Details:Macrocytosis		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	242	
Identifier assigned by lab(text)	Macrocytosis	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	30424-6	
Alternate identifier(text)	Macrocytes [Presence] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Macrocytosis	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Macrocytes [Presence] in Blood	30424-6	LN
Macrocytosis	242	99USI

Panel Component Details:% Monocytes		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	224	
Identifier assigned by lab(text)	% Monocytes	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26485-3	
Alternate identifier(text)	Monocytes/100 leukocytes in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	% Monocytes	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Monocytes/100 leukocytes in Blood	26485-3	LN
% Monocytes	224	99USI
Panel Component Details:Hematocrit		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	204	
Identifier assigned by lab(text)	Hematocrit	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	20570-8	
Alternate identifier(text)	Hematocrit [Volume Fraction] of Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Hematocrit	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Hematocrit [Volume Fraction] of Blood	20570-8	LN
Hematocrit	204	99USI

Panel Component Details:Microcytosis		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	244	
Identifier assigned by lab(text)	Microcytosis	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	30434-5	
Alternate identifier(text)	Microcytes [Presence] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Microcytosis	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Microcytes [Presence] in Blood	30434-5	LN
Microcytosis	244	99USI
Panel Component Details:Mean corpuscular volume (MCV)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	210	
Identifier assigned by lab(text)	Mean corpuscular volume (MCV)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	30428-7	
Alternate identifier(text)	Erythrocyte mean corpuscular volume [Entitic volume]	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Mean corpuscular volume (MCV)	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Erythrocyte mean corpuscular volume [Entitic volume]	30428-7	LN
Mean corpuscular volume (MCV)	210	99USI

Panel Component Details:Hemoglobin (Hb)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	256	
Identifier assigned by lab(text)	Hemoglobin (Hb)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	718-7	
Alternate identifier(text)	Hemoglobin [Mass/volume] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Hemoglobin	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Hemoglobin [Mass/volume] in Blood	718-7	LN
Hemoglobin (Hb)	256	99USI
Panel Component Details:Red blood cell distribution width (RDW)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	216	
Identifier assigned by lab(text)	Red blood cell distribution width (RDW)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	30385-9	
Alternate identifier(text)	Erythrocyte distribution width [Ratio]	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Red blood cell distribution width (RDW)	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Erythrocyte distribution width [Ratio]	30385-9	LN
Red blood cell distribution width (RDW)	216	99USI

Panel Component Details:% Eosinophils		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	228	
Identifier assigned by lab(text)	% Eosinophils	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26450-7	
Alternate identifier(text)	Eosinophils/100 leukocytes in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	% Eosinophils	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Eosinophils/100 leukocytes in Blood	26450-7	LN
% Eosinophils	228	99USI
Panel Component Details:RBC morphology		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	250	
Identifier assigned by lab(text)	RBC morphology	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	6742-1	
Alternate identifier(text)	Erythrocyte morphology finding [Identifier] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	RBC morphology	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Erythrocyte morphology finding [Identifier] in Blood	6742-1	LN
RBC morphology	250	99USI

Panel Component Details:Polychromasia		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	248	
Identifier assigned by lab(text)	Polychromasia	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	10378-8	
Alternate identifier(text)	Polychromasia [Presence] in Blood by Light microscopy	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Polychromasia	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Polychromasia [Presence] in Blood by Light microscopy	10378-8	LN
Polychromasia	248	99USI
Panel Component Details:Basophils		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	218	
Identifier assigned by lab(text)	Basophils	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26444-0	
Alternate identifier(text)	Basophils [#/volume] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Basophils	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Basophils [#/volume] in Blood	26444-0	LN
Basophils	218	99USI

Panel Component Details:% Lymphocytes		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	232	
Identifier assigned by lab(text)	% Lymphocytes	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26478-8	
Alternate identifier(text)	Lymphocytes/100 leukocytes in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	% Lymphocytes	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Lymphocytes/100 leukocytes in Blood	26478-8	LN
% Lymphocytes	232	99USI
Panel Component Details:WBC morphology		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	252	
Identifier assigned by lab(text)	WBC morphology	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	11156-7	
Alternate identifier(text)	Leukocyte morphology finding [Identifier] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	WBC morphology	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Leukocyte morphology finding [Identifier] in Blood	11156-7	LN
WBC morphology	252	99USI

Panel Component Details:Lymphocytes		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	230	
Identifier assigned by lab(text)	Lymphocytes	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26474-7	
Alternate identifier(text)	Lymphocytes [#/volume] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Lymphocytes	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Lymphocytes [#/volume] in Blood	26474-7	LN
Lymphocytes	230	99USI
Panel Component Details:Eosinophils		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	226	
Identifier assigned by lab(text)	Eosinophils	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26449-9	
Alternate identifier(text)	Eosinophils [#/volume] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Eosinophils	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Eosinophils [#/volume] in Blood	26449-9	LN
Eosinophils	226	99USI

Panel Component Details:Platelet morphology		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	254	
Identifier assigned by lab(text)	Platelet morphology	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	11125-2	
Alternate identifier(text)	Platelet morphology finding [Identifier] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Platelet morphology	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Platelet morphology finding [Identifier] in Blood	11125-2	LN
Platelet morphology	254	99USI
Panel Component Details:Erythrocytes, blood		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	202	
Identifier assigned by lab(text)	Erythrocytes, blood	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	26453-1	
Alternate identifier(text)	Erythrocytes [#/volume] in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Erythrocytes, blood	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Erythrocytes [#/volume] in Blood	26453-1	LN
Erythrocytes, blood	202	99USI

Test/Panel Details:Hypochromia		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	240	
Identifier assigned by Lab(text)	Hypochromia	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	30400-6	
Alternate Identifier(text)	Hypochromia [Presence] in Blood	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Hypochromia	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Hypochromia [Presence] in Blood	30400-6	LN
Hypochromia	240	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
Not detected	260415000	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
detected (qualifier value)	260347006	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:GHP Profile		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	800	
Identifier assigned by Lab(text)	GHP Profile	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)		
Alternate Identifier(text)		
Alternate Identifier(code system)		
Alternate and/or preferred name(s)	General Health Profile	
Exclusive Test	N	

Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		
Panel Components		
CMP		
CBC_diff		
TSH		
Comprehensive Urinalysis		
Panel Component Details:CBC_diff		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	200	
Identifier assigned by lab(text)	CBC_diff	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	57021-8	
Alternate identifier(text)	CBC W Auto Differential panel in Blood	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Complete Blood Count	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Panel Component Details:Comprehensive Urinalysis		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	300	
Identifier assigned by lab(text)	Comprehensive Urinalysis	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50564-4	
Alternate identifier(text)	Urinalysis panel - Urine by Auto	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Comprehensive Urinalysis	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System

Panel Component Details: CMP		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	100	
Identifier assigned by lab(text)	CMP	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	24323-8	
Alternate identifier(text)	Comprehensive metabolic 2000 panel - Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Panel Component Details: TSH		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	700	
Identifier assigned by lab(text)	TSH	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	3016-3	
Alternate identifier(text)	Thyrotropin [Units/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	TSH - Serum	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Thyrotropin [Units/volume] in Serum or Plasma	3016-3	LN
TSH	700	99USI

Test/Panel Details:Poikilocytosis		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	246	
Identifier assigned by Lab(text)	Poikilocytosis	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	779-9	
Alternate Identifier(text)	Poikilocytosis [Presence] in Blood by Light microscopy	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Poikilocytosis	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Poikilocytosis [Presence] in Blood by Light microscopy	779-9	LN
Poikilocytosis	246	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
Not detected	260415000	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
detected (qualifier value)	260347006	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Carbon dioxide, serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	136	
Identifier assigned by Lab(text)	Carbon dioxide, serum	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	2028-9	
Alternate Identifier(text)	Carbon dioxide, total [Moles/volume] in Serum or Plasma	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Carbon dioxide, serum	
Exclusive Test	N	

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	carbon dioxide (bicarbonate)
CPT-4 text	

Test/Panel Details:Alkaline phosphatase (ALP)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	124
Identifier assigned by Lab(text)	Alkaline phosphatase (ALP)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	6768-6
Alternate Identifier(text)	Alkaline phosphatase [Enzymatic activity/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Alkaline phosphatase (ALP)
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Phosphatase, alkaline
CPT-4 text	

Test/Panel Details:Neutrophils	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	234
Identifier assigned by Lab(text)	Neutrophils
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26499-4
Alternate Identifier(text)	Neutrophils [# /volume] in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Neutrophils
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Pap Test		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	610	
Identifier assigned by Lab(text)	Pap Test	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	47527-7	
Alternate Identifier(text)	Cytology report of Cervical or vaginal smear or scraping Cyto stain.thin prep	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Pap Test	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
	47527-7	LN
	610	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
Negative for intraepithelial lesion or malignancy	373887005	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text	Cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thinlayer preparation;manual screening under physician supervision.	
CPT-4 text	Cytopathology, cervical or vaginal (any reporting system), requiring interpretation by physician	

Test/Panel Details:Monocytes	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	222
Identifier assigned by Lab(text)	Monocytes
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26484-6
Alternate Identifier(text)	Monocytes [#volume] in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Monocytes
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Protein, urine	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	338
Identifier assigned by Lab(text)	Protein, urine
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	50561-0
Alternate Identifier(text)	Protein [Mass/volume] in Urine by Automated test strip
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Protein, urine
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	protein, total, except by refractometry; urine
CPT-4 text	

Test/Panel Details:Erythrocyte sedimentation rate	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	500
Identifier assigned by Lab(text)	Erythrocyte sedimentation rate
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	30341-2
Alternate Identifier(text)	Erythrocyte sedimentation rate
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Erythrocyte sedimentation rate
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Sedimentation rate, erythrocyte; automated
CPT-4 text	

Test/Panel Details:SLE IgM Titer Serum	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1306
Identifier assigned by Lab(text)	SLE IgM Titer Serum
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	22514-4
Alternate Identifier(text)	Saint Louis encephalitis virus IgM Ab [Titer] in Serum
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Saint Luis Virus IgM
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Comprehensive Urinalysis	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	300
Identifier assigned by Lab(text)	Comprehensive Urinalysis
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	50564-4
Alternate Identifier(text)	Urinalysis panel - Urine by Auto
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Comprehensive Urinalysis
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Panel Components		
Color of Urine		
Clarity of Urine		
Erythrocytes, urine		
Leukocytes, urine		
Leukocyte clumps, urine		
Non-squamous epithelial cells. , urine		
Squamous epithelial cells. , urine		
Bacteria, urine		
Crystals , urine		
Hyaline casts		
Casts		
Spermatozoa, urine		
Mucus,urine		
Total bilirubin,urine		
Glucose, urine		
Hemoglobin, urine		
Ketones , urine		
Leukocyte esterase, urine		
Nitrite, urine		
Urine pH		
Protein, urine		
Urobilinogen		
Urine specific gravity		
Panel Component Details:Color of Urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	344	
Identifier assigned by lab(text)	Color of Urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	5778-6	
Alternate identifier(text)	Color of Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Color of Urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Color of Urine	5778-6	LN
Color of Urine	344	99USI

Panel Component Details:Color of Urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	344	
Identifier assigned by lab(text)	Color of Urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	5778-6	
Alternate identifier(text)	Color of Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Color of Urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Color of Urine	5778-6	LN
Color of Urine	344	99USI
Panel Component Details:Color of Urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	344	
Identifier assigned by lab(text)	Color of Urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	5778-6	
Alternate identifier(text)	Color of Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Color of Urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Color of Urine	5778-6	LN
Color of Urine	344	99USI

Panel Component Details:Leukocytes, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	304	
Identifier assigned by lab(text)	Leukocytes, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	46702-7	
Alternate identifier(text)	Leukocytes [#/area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Leukocytes, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Leukocytes [#/area] in Urine sediment by Automated count	46702-7	LN
Leukocytes, urine	304	99USI
Panel Component Details:Protein, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	338	
Identifier assigned by lab(text)	Protein, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50561-0	
Alternate identifier(text)	Protein [Mass/volume] in Urine by Automated test strip	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Protein, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Protein [Mass/volume] in Urine by Automated test strip	50561-0	LN
Protein, urine	338	99USI

Panel Component Details:Leukocyte esterase, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	332	
Identifier assigned by lab(text)	Leukocyte esterase, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	60026-2	
Alternate identifier(text)	Leukocyte esterase [Presence] in Urine by Automated test strip	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Leukocyte esterase, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Leukocyte esterase [Presence] in Urine by Automated test strip	60026-2	LN
Leukocyte esterase, urine	332	99USI
Panel Component Details:Spermatozoa, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	320	
Identifier assigned by lab(text)	Spermatozoa, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	53324-0	
Alternate identifier(text)	Spermatozoa [#/area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Spermatozoa, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Spermatozoa [#/area] in Urine sediment by Automated count	53324-0	LN
Spermatozoa, urine	320	99USI

Panel Component Details:Clarity of Urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	346	
Identifier assigned by lab(text)	Clarity of Urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	32167-9	
Alternate identifier(text)	Clarity of Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Clarity of Urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Clarity of Urine	32167-9	LN
Clarity of Urine	346	99USI
Panel Component Details:Clarity of Urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	346	
Identifier assigned by lab(text)	Clarity of Urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	32167-9	
Alternate identifier(text)	Clarity of Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Clarity of Urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Clarity of Urine	32167-9	LN
Clarity of Urine	346	99USI

Panel Component Details:Clarity of Urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	346	
Identifier assigned by lab(text)	Clarity of Urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	32167-9	
Alternate identifier(text)	Clarity of Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Clarity of Urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Clarity of Urine	32167-9	LN
Clarity of Urine	346	99USI
Panel Component Details:Glucose, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	326	
Identifier assigned by lab(text)	Glucose, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	2349-9	
Alternate identifier(text)	Glucose [Presence] in Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Glucose [Presence] in Urine	2349-9	LN
Glucose, urine	326	99USI

Panel Component Details:Hyaline casts		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	316	
Identifier assigned by lab(text)	Hyaline casts	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	33223-9	
Alternate identifier(text)	Hyaline casts [#area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Hyaline casts	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Hyaline casts [#area] in Urine sediment by Automated count	33223-9	LN
Hyaline casts	316	99USI
Panel Component Details:Ketones , urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	330	
Identifier assigned by lab(text)	Ketones , urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50557-8	
Alternate identifier(text)	Ketones [Mass/volume] in Urine by Automated test strip	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Ketones , urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Ketones [Mass/volume] in Urine by Automated test strip	50557-8	LN
Ketones , urine	330	99USI

Panel Component Details:Casts		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	318	
Identifier assigned by lab(text)	Casts	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	43755-8	
Alternate identifier(text)	Casts [#area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Casts	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Casts [#area] in Urine sediment by Automated count	43755-8	LN
Casts	318	99USI
Panel Component Details:Bacteria, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	314	
Identifier assigned by lab(text)	Bacteria, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	33218-9	
Alternate identifier(text)	Bacteria [#area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Bacteria, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Bacteria [#area] in Urine sediment by Automated count	33218-9	LN
Bacteria, urine	314	99USI

Panel Component Details:Nitrite, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	334	
Identifier assigned by lab(text)	Nitrite, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50558-6	
Alternate identifier(text)	Nitrite [Presence] in Urine by Automated test strip	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Nitrite, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Nitrite [Presence] in Urine by Automated test strip	50558-6	LN
Nitrite, urine	334	99USI
Panel Component Details:Erythrocytes, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	302	
Identifier assigned by lab(text)	Erythrocytes, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	46419-8	
Alternate identifier(text)	Erythrocytes [#/area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Erythrocytes, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Erythrocytes [#/area] in Urine sediment by Automated count	46419-8	LN
Erythrocytes, urine	302	99USI

Panel Component Details:Urine specific gravity		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	342	
Identifier assigned by lab(text)	Urine specific gravity	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	53326-5	
Alternate identifier(text)	Specific gravity of Urine by Automated test strip	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Urine specific gravity	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Specific gravity of Urine by Automated test strip	53326-5	LN
Urine specific gravity	342	99USI
Panel Component Details:Squamous epithelial cells. , urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	310	
Identifier assigned by lab(text)	Squamous epithelial cells. , urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	33219-7	
Alternate identifier(text)	Epithelial cells.squamous [# /area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Squamous epithelial cells. , urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Epithelial cells.squamous [# /area] in Urine sediment by Automated count	33219-7	LN
Squamous epithelial cells. , urine	310	99USI

Panel Component Details:Urine pH		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	336	
Identifier assigned by lab(text)	Urine pH	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50560-2	
Alternate identifier(text)	pH of Urine by Automated test strip	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Urine pH	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
pH of Urine by Automated test strip	50560-2	LN
Urine pH	336	99USI
Panel Component Details:Non-squamous epithelial cells. , urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	308	
Identifier assigned by lab(text)	Non-squamous epithelial cells. , urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	53294-5	
Alternate identifier(text)	Epithelial cells.non-squamous [#/area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Non-squamous epithelial cells, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Epithelial cells.non-squamous [#/area] in Urine sediment by Automated count	53294-5	LN
Non-squamous epithelial cells. , urine	308	99USI

Panel Component Details:Hemoglobin, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	328	
Identifier assigned by lab(text)	Hemoglobin, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50559-4	
Alternate identifier(text)	Hemoglobin [Mass/volume] in Urine by Automated test strip	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Hemoglobin, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Hemoglobin [Mass/volume] in Urine by Automated test strip	50559-4	LN
Hemoglobin, urine	328	99USI
Panel Component Details:Leukocyte clumps, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	306	
Identifier assigned by lab(text)	Leukocyte clumps, urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50233-6	
Alternate identifier(text)	Leukocyte clumps [# /area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Leukocyte clumps, urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Leukocyte clumps [# /area] in Urine sediment by Automated count	50233-6	LN
Leukocyte clumps, urine	306	99USI

Panel Component Details:Crystals , urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	312	
Identifier assigned by lab(text)	Crystals , urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	53322-4	
Alternate identifier(text)	Crystals [#area] in Urine sediment by Automated count	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Crystals , urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Crystals [#area] in Urine sediment by Automated count	53322-4	LN
Crystals , urine	312	99USI
Panel Component Details:Urobilinogen		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	340	
Identifier assigned by lab(text)	Urobilinogen	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	50563-6	
Alternate identifier(text)	Urobilinogen [Mass/volume] in Urine by Automated test strip	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Urobilinogen	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Urobilinogen [Mass/volume] in Urine by Automated test strip	50563-6	LN
Urobilinogen	340	99USI

Test/Panel Details:Anisocytosis		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	238	
Identifier assigned by Lab(text)	Anisocytosis	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	38892-6	
Alternate Identifier(text)	Anisocytosis [Presence] in Blood	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Anisocytosis	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Anisocytosis [Presence] in Blood	38892-6	LN
Anisocytosis	238	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
Not detected	260415000	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
detected (qualifier value)	260347006	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Glucose, urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	326	
Identifier assigned by Lab(text)	Glucose, urine	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	2349-9	
Alternate Identifier(text)	Glucose [Presence] in Urine	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test	N	

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Creatinine Clearance	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1200
Identifier assigned by Lab(text)	Creatinine Clearance
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	34555-3
Alternate Identifier(text)	Creatinine 24H renal clearance panel
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Creatinine Clearance
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Panel Components	
Urine Volume of 24 hour collection	
Creatinine Clearance in 24 hours	
Creatinine	
GFR, calculated	
Creatinine in 24 hr Urine	
What is the Clinically Relevant Race?	

Panel Component Details:GFR, calculated	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by lab(code)	110
Identifier assigned by lab(text)	GFR, calculated
Identifier assigned by lab(code system)	99USI
Alternate identifier(code)	33914-3
Alternate identifier(text)	Glomerular filtration rate/1.73 sq M.predicted by Creatinine-based formula (MDRD)
Alternate identifier(code system)	LN
Alternate and/or preferred name(s)	GFR, calculated
Exclusive Test	N

Results Information		
Text	Result identifier/code	Code System
Glomerular filtration rate/1.73 sq M.predicted by Creatinine-based formula (MDRD)	33914-3	LN
GFR, calculated	110	99USI
Panel Component Details:What is the Clinically Relevant Race?		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1906	
Identifier assigned by lab(text)	What is the Clinically Relevant Race?	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	32624-9	
Alternate identifier(text)	Race	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Clinically Relevant Race	
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Race	32624-9	LN
What is the Clinically Relevant Race?	1906	99USI
Panel Component Details:Creatinine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	102	
Identifier assigned by lab(text)	Creatinine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	2160-0	
Alternate identifier(text)	Creatinine [Mass/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Creatinine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Creatinine [Mass/volume] in Serum or Plasma	2160-0	LN
Creatinine	102	99USI

Panel Component Details:Creatinine in 24 hr Urine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1202	
Identifier assigned by lab(text)	Creatinine in 24 hr Urine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	20624-3	
Alternate identifier(text)	Creatinine [Mass/volume] in 24 hour Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Creatinine in 24 hr Urine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Creatinine [Mass/volume] in 24 hour Urine	20624-3	LN
Creatinine in 24 h Urine	1202	99USI
Panel Component Details:Urine Volume of 24 hour collection		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1904	
Identifier assigned by lab(text)	Urine Volume of 24 hour collection	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	3167-4	
Alternate identifier(text)	Volume of 24 hour Urine	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Urine Volume 24hour collection	
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Volume of 24 hour Urine	3167-4	LN
Urine Volume of 24 hour collection	1904	99USI

Test/Panel Details:Chloride, serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	134	
Identifier assigned by Lab(text)	Chloride, serum	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	2075-0	
Alternate Identifier(text)	Chloride [Moles/volume] in Serum or Plasma	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Chloride, serum	
Exclusive Test	N	
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text	chloride; blood	
CPT-4 text		

Test/Panel Details:Prostate Biopsy Pathology Report		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	600	
Identifier assigned by Lab(text)	Prostate Biopsy Pathology Report	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	66117-3	
Alternate Identifier(text)	Prostate Pathology biopsy report	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Prostate Biopsy Pathology Report	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Prostate Pathology biopsy report	66117-3	LN
Prostate Biopsy Pathology Report	600	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
normal (qualifier value)	17621005	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
Gleason Score 2-4: Well differentiated (finding)	369775001	SCT
Gleason Score 5-6: Moderately differentiated (finding)	369776000	SCT
Gleason Score 7-10: Poorly differentiated (finding)	385412008	SCT

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Tissue exam by Pathologist
CPT-4 text	

Test/Panel Details:Creatinine	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	102
Identifier assigned by Lab(text)	Creatinine
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	2160-0
Alternate Identifier(text)	Creatinine [Mass/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Creatinine
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	creatinine; blood
CPT-4 text	

Test/Panel Details:Mean corpuscular hemoglobin (MCH)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	212
Identifier assigned by Lab(text)	Mean corpuscular hemoglobin (MCH)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	28539-5
Alternate Identifier(text)	Erythrocyte mean corpuscular hemoglobin [Entitic mass]
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Mean corpuscular hemoglobin (MCH)
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:% Basophils	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	220
Identifier assigned by Lab(text)	% Basophils
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	30180-4
Alternate Identifier(text)	Basophils/100 leukocytes in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	% Basophils
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Aspartate aminotransferase (ASP)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	128
Identifier assigned by Lab(text)	Aspartate aminotransferase (ASP)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	1920-8
Alternate Identifier(text)	Aspartate aminotransferase [Enzymatic activity/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Aspartate aminotransferase (ASP)
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	transferase; aspartate amino (ast) (sgot)
CPT-4 text	

Test/Panel Details:% Neutrophils	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	236
Identifier assigned by Lab(text)	% Neutrophils
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26511-6
Alternate Identifier(text)	Neutrophils/100 leukocytes in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	% Neutrophils
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Hepatitis C RNA PCR	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1010
Identifier assigned by Lab(text)	Hepatitis C RNA PCR
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	11011-4
Alternate Identifier(text)	Hepatitis C virus RNA [Units/volume] (viral load) in Serum or Plasma by Probe and target amplification method
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	
Exclusive Test	
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Hepatitis C Viral RNA, Quantitative, Real-Time PCR
CPT-4 text	

Test/Panel Details:Mean corpuscular hemoglobin Concentration (MCHC)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	214
Identifier assigned by Lab(text)	Mean corpuscular hemoglobin Concentration (MCHC)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	28540-3
Alternate Identifier(text)	Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume]
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Mean corpuscular hemoglobin Concentration (MCHC)
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Platelets	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	208
Identifier assigned by Lab(text)	Platelets
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26515-7
Alternate Identifier(text)	Platelets [#/volume] in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Platelets
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	blood count; complete (cbc), automated (hgb, hct, rbc, wbc and platelet count) and automated differential wbc count
CPT-4 text	

Test/Panel Details:Macrocytosis		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	242	
Identifier assigned by Lab(text)	Macrocytosis	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	30424-6	
Alternate Identifier(text)	Macrocytes [Presence] in Blood	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Macrocytosis	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Macrocytes [Presence] in Blood	30424-6	LN
Macrocytosis	242	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
Not detected	260415000	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
detected (qualifier value)	260347006	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Serum Glucose		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	104	
Identifier assigned by Lab(text)	Serum Glucose	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	2345-7	
Alternate Identifier(text)	Glucose [Mass/volume] in Serum or Plasma	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Serum Glucose	
Exclusive Test	N	

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	glucose; quantitative, blood (except reagent strip)
CPT-4 text	

Test/Panel Details:Potassium, serum	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	132
Identifier assigned by Lab(text)	Potassium, serum
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	2823-3
Alternate Identifier(text)	Potassium [Moles/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Potassium, serum
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	potassium; serum, plasma or whole blood
CPT-4 text	

Test/Panel Details:Penicillin	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1506
Identifier assigned by Lab(text)	Penicillin
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	18964-7
Alternate Identifier(text)	Penicillin [Susceptibility]
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Penicillin
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Susceptibility studies, antimicrobial agent; agar diffusion method, per agent
CPT-4 text	

Test/Panel Details: CMP	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	100
Identifier assigned by Lab(text)	CMP
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	24323-8
Alternate Identifier(text)	Comprehensive metabolic 2000 panel - Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Comprehensive metabolic panel This panel must include the following: Albumin (82040) Bilirubin, total (82247) Calcium, total (82310) Carbon dioxide (bicarbonate) (82374) Chloride (82435) Creatinine (82565) Glucose (82947) Phosphatase, alkaline (84075) Potassium (84132) Protein, total (84155) Sodium (84295) Transferase, alanine amino (ALT) (SGPT) (84460) Transferase, aspartate amino (AST) (SGOT) (84450) Urea nitrogen (BUN) (84520)
CPT-4 text	
Panel Components	
Serum Glucose	
Blood Urea Nitrogen (BUN)	
Creatinine	
BUN/Creatinine Ratio	
GFR, calculated	
Calcium	
Total protein, serum	
Albumin	
Globulin	
Albumin/globulin ratio	
Total bilirubin, serum	
Alkaline phosphatase (ALP)	
Alanine aminotransferase (ALT)	
Aspartate aminotransferase (ASP)	
Sodium, serum	
Potassium, serum	
Chloride, serum	
Carbon dioxide, serum	
Anion gap	

Panel Component Details:GFR, calculated			
Record Effective Date	2013/12/19 at 14:53:10		
Global Information			
Lab Name	Century Hospital Clinical Laboratory		
Lab Identifier	05D0669071		
Identifier assigned by lab(code)	110		
Identifier assigned by lab(text)	GFR, calculated		
Identifier assigned by lab(code system)	99USI		
Alternate identifier(code)	33914-3		
Alternate identifier(text)	Glomerular filtration rate/1.73 sq M.predicted by Creatinine-based formula (MDRD)		
Alternate identifier(code system)	LN		
Alternate and/or preferred name(s)	GFR, calculated		
Exclusive Test	N		
Results Information			
Text	Result identifier/code	Code System	
Glomerular filtration rate/1.73 sq M.predicted by Creatinine-based formula (MDRD)	33914-3	LN	
GFR, calculated	110	99USI	
Panel Component Details:Sodium, serum			
Record Effective Date	2013/12/19 at 14:53:10		
Global Information			
Lab Name	Century Hospital Clinical Laboratory		
Lab Identifier	05D0669071		
Identifier assigned by lab(code)	130		
Identifier assigned by lab(text)	Sodium, serum		
Identifier assigned by lab(code system)	99USI		
Alternate identifier(code)	2951-2		
Alternate identifier(text)	Sodium [Moles/volume] in Serum or Plasma		
Alternate identifier(code system)	LN		
Alternate and/or preferred name(s)	Sodium, serum		
Exclusive Test	N		
Results Information			
Text	Result identifier/code	Code System	
Sodium [Moles/volume] in Serum or Plasma	2951-2	LN	
Sodium, serum	130	99USI	

Panel Component Details:BUN/Creatinine Ratio		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	108	
Identifier assigned by lab(text)	BUN/Creatinine Ratio	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	3097-3	
Alternate identifier(text)	Urea nitrogen/Creatinine [Mass Ratio] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	BUN/Creatinine Ratio	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Urea nitrogen/Creatinine [Mass Ratio] in Serum or Plasma	3097-3	LN
BUN/Creatinine Ratio	108	99USI
Panel Component Details:Carbon dioxide, serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	136	
Identifier assigned by lab(text)	Carbon dioxide, serum	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	2028-9	
Alternate identifier(text)	Carbon dioxide, total [Moles/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Carbon dioxide, serum	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Carbon dioxide, total [Moles/volume] in Serum or Plasma	2028-9	LN
Carbon dioxide, serum	136	99USI

Panel Component Details:Alkaline phosphatase (ALP)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	124	
Identifier assigned by lab(text)	Alkaline phosphatase (ALP)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	6768-6	
Alternate identifier(text)	Alkaline phosphatase [Enzymatic activity/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Alkaline phosphatase (ALP)	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Alkaline phosphatase [Enzymatic activity/volume] in Serum or Plasma	6768-6	LN
Alkaline phosphatase (ALP)	124	99USI
Panel Component Details:Chloride, serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	134	
Identifier assigned by lab(text)	Chloride, serum	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	2075-0	
Alternate identifier(text)	Chloride [Moles/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Chloride, serum	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Chloride [Moles/volume] in Serum or Plasma	2075-0	LN
Chloride, serum	134	99USI

Panel Component Details:Creatinine		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	102	
Identifier assigned by lab(text)	Creatinine	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	2160-0	
Alternate identifier(text)	Creatinine [Mass/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Creatinine	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Creatinine [Mass/volume] in Serum or Plasma	2160-0	LN
Creatinine	102	99USI
Panel Component Details:Aspartate aminotransferase (ASP)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	128	
Identifier assigned by lab(text)	Aspartate aminotransferase (ASP)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	1920-8	
Alternate identifier(text)	Aspartate aminotransferase [Enzymatic activity/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Aspartate aminotransferase (ASP)	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Aspartate aminotransferase [Enzymatic activity/volume] in Serum or Plasma	1920-8	LN
Aspartate aminotransferase (ASP)	128	99USI

Panel Component Details:Serum Glucose		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	104	
Identifier assigned by lab(text)	Serum Glucose	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	2345-7	
Alternate identifier(text)	Glucose [Mass/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Serum Glucose	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Glucose [Mass/volume] in Serum or Plasma	2345-7	LN
Serum Glucose	104	99USI
Panel Component Details:Potassium, serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	132	
Identifier assigned by lab(text)	Potassium, serum	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	2823-3	
Alternate identifier(text)	Potassium [Moles/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Potassium, serum	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Potassium [Moles/volume] in Serum or Plasma	2823-3	LN
Potassium, serum	132	99USI

Panel Component Details:Albumin/globulin ratio		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	120	
Identifier assigned by lab(text)	Albumin/globulin ratio	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	1759-0	
Alternate identifier(text)	Albumin/Globulin [Mass Ratio] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Albumin/globulin ratio	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Albumin/Globulin [Mass Ratio] in Serum or Plasma	1759-0	LN
Albumin/globulin ratio	120	99USI
Panel Component Details:Alanine aminotransferase (ALT)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	126	
Identifier assigned by lab(text)	Alanine aminotransferase (ALT)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	1742-6	
Alternate identifier(text)	Alanine aminotransferase [Enzymatic activity/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Alanine aminotransferase (ALT)	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Alanine aminotransferase [Enzymatic activity/volume] in Serum or Plasma	1742-6	LN
Alanine aminotransferase (ALT)	126	99USI

Panel Component Details:Blood Urea Nitrogen (BUN)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	106	
Identifier assigned by lab(text)	Blood Urea Nitrogen (BUN)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	3094-0	
Alternate identifier(text)	Urea nitrogen [Mass/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Blood Urea Nitrogen (BUN)	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Urea nitrogen [Mass/volume] in Serum or Plasma	3094-0	LN
Blood Urea Nitrogen (BUN)	106	99USI
Panel Component Details:Globulin		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	118	
Identifier assigned by lab(text)	Globulin	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	10834-0	
Alternate identifier(text)	Globulin [Mass/volume] in Serum by calculation	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Globulin	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Globulin [Mass/volume] in Serum by calculation	10834-0	LN
Globulin	118	99USI

Panel Component Details:Calcium		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	112	
Identifier assigned by lab(text)	Calcium	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	17861-6	
Alternate identifier(text)	Calcium [Mass/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Calcium	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Calcium [Mass/volume] in Serum or Plasma	17861-6	LN
Calcium	112	99USI
Panel Component Details:Total protein, serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	114	
Identifier assigned by lab(text)	Total protein, serum	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	2885-2	
Alternate identifier(text)	Protein [Mass/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Total protein, serum	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Protein [Mass/volume] in Serum or Plasma	2885-2	LN
Total protein, serum	114	99USI

Panel Component Details:Total bilirubin, serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	122	
Identifier assigned by lab(text)	Total bilirubin, serum	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	1975-2	
Alternate identifier(text)	Bilirubin.total [Mass/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Total bilirubin, serum	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Bilirubin.total [Mass/volume] in Serum or Plasma	1975-2	LN
Total bilirubin, serum	122	99USI
Panel Component Details:Anion gap		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	138	
Identifier assigned by lab(text)	Anion gap	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	33037-3	
Alternate identifier(text)	Anion gap in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Anion gap	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Anion gap in Serum or Plasma	33037-3	LN
Anion gap	138	99USI

Panel Component Details:Albumin		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	116	
Identifier assigned by lab(text)	Albumin	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	1751-7	
Alternate identifier(text)	Albumin [Mass/volume] in Serum or Plasma	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Albumin	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Albumin [Mass/volume] in Serum or Plasma	1751-7	LN
Albumin	116	99USI

Test/Panel Details:Albumin/globulin ratio		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	120	
Identifier assigned by Lab(text)	Albumin/globulin ratio	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	1759-0	
Alternate Identifier(text)	Albumin/Globulin [Mass Ratio] in Serum or Plasma	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Albumin/globulin ratio	
Exclusive Test	N	
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Gamma-Glutamyltransferase (GGT)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	140
Identifier assigned by Lab(text)	Gamma-Glutamyltransferase (GGT)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	2324-2
Alternate Identifier(text)	Gamma glutamyl transferase [Enzymatic activity/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Gamma-Glutamyltransferase (GGT)
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	glutamyltransferase, gamma (ggt)
CPT-4 text	

Test/Panel Details:Alanine aminotransferase (ALT)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	126
Identifier assigned by Lab(text)	Alanine aminotransferase (ALT)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	1742-6
Alternate Identifier(text)	Alanine aminotransferase [Enzymatic activity/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Alanine aminotransferase (ALT)
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	transferase; alanine amino (alt) (sgpt)
CPT-4 text	

Test/Panel Details:SLE IgG Titer Serum	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1305
Identifier assigned by Lab(text)	SLE IgG Titer Serum
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	22512-8
Alternate Identifier(text)	Saint Louis encephalitis virus IgG Ab [Titer] in Serum
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Saint Luis Virus IgG
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Blood Urea Nitrogen (BUN)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	106
Identifier assigned by Lab(text)	Blood Urea Nitrogen (BUN)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	3094-0
Alternate Identifier(text)	Urea nitrogen [Mass/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Blood Urea Nitrogen (BUN)
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	urea nitrogen; quantitative
CPT-4 text	

Test/Panel Details:% Monocytes	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	224
Identifier assigned by Lab(text)	% Monocytes
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26485-3
Alternate Identifier(text)	Monocytes/100 leukocytes in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	% Monocytes
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Hematocrit	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	204
Identifier assigned by Lab(text)	Hematocrit
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	20570-8
Alternate Identifier(text)	Hematocrit [Volume Fraction] of Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Hematocrit
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	blood count; hematocrit (hct)
CPT-4 text	

Test/Panel Details:Microcytosis		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	244	
Identifier assigned by Lab(text)	Microcytosis	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	30434-5	
Alternate Identifier(text)	Microcytes [Presence] in Blood	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Microcytosis	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Microcytes [Presence] in Blood	30434-5	LN
Microcytosis	244	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
Not detected	260415000	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
detected (qualifier value)	260347006	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Urine specific gravity		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	342	
Identifier assigned by Lab(text)	Urine specific gravity	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	53326-5	
Alternate Identifier(text)	Specific gravity of Urine by Automated test strip	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Urine specific gravity	
Exclusive Test	N	

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	URNLYSS, DP STCK OR TBLT RGNT FR BLRBN, GLCS, HMGLBN, KTNS, LKCYTS, NTRT, PH, PRTN, SPCFC GRVTY, URBLNGN, ANY NMBR OF THS CNSTTNTS ATMTD, WTHT MCRSCPY
CPT-4 text	

Test/Panel Details:Mean corpuscular volume (MCV)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	210
Identifier assigned by Lab(text)	Mean corpuscular volume (MCV)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	30428-7
Alternate Identifier(text)	Erythrocyte mean corpuscular volume [Entitic volume]
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Mean corpuscular volume (MCV)
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Hemoglobin (Hb)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	256
Identifier assigned by Lab(text)	Hemoglobin (Hb)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	718-7
Alternate Identifier(text)	Hemoglobin [Mass/volume] in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Hemoglobin
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Red blood cell distribution width (RDW)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	216
Identifier assigned by Lab(text)	Red blood cell distribution width (RDW)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	30385-9
Alternate Identifier(text)	Erythrocyte distribution width [Ratio]
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Red blood cell distribution width (RDW)
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Globulin	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	118
Identifier assigned by Lab(text)	Globulin
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	10834-0
Alternate Identifier(text)	Globulin [Mass/volume] in Serum by calculation
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Globulin
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:% Eosinophils	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	228
Identifier assigned by Lab(text)	% Eosinophils
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26450-7
Alternate Identifier(text)	Eosinophils/100 leukocytes in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	% Eosinophils
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:RBC morphology		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	250	
Identifier assigned by Lab(text)	RBC morphology	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	6742-1	
Alternate Identifier(text)	Erythrocyte morphology finding [Identifier] in Blood	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	RBC morphology	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Erythrocyte morphology finding [Identifier] in Blood	6742-1	LN
RBC morphology	250	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
normal (qualifier value)	17621005	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
Erythrocyte agglutination (morphologic abnormality)	19669003	SCT
Heinz bodies (finding)	250236003	SCT
Rouleaux (finding)	165496003	SCT

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Calcium	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	112
Identifier assigned by Lab(text)	Calcium
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	17861-6
Alternate Identifier(text)	Calcium [Mass/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Calcium
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	calcium; total
CPT-4 text	

Test/Panel Details:Polychromasia	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	248
Identifier assigned by Lab(text)	Polychromasia
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	10378-8
Alternate Identifier(text)	Polychromasia [Presence] in Blood by Light microscopy
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Polychromasia
Exclusive Test	N

Results Information		
Text	Result identifier/code	Code System
Polychromasia [Presence] in Blood by Light microscopy	10378-8	LN
Polychromasia	248	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
Not detected	260415000	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
detected (qualifier value)	260347006	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Hepatitis A IgM antibodies (IgM anti-HAV)	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1001
Identifier assigned by Lab(text)	Hepatitis A IgM antibodies (IgM anti-HAV)
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	22314-9
Alternate Identifier(text)	Hepatitis A virus IgM Ab [Presence] in Serum
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	
Exclusive Test	
Results Information	
Text	Result identifier/code
Hepatitis A virus IgM Ab [Presence] in Serum	22314-9
Hepatitis A IgM antibodies (IgM anti-HAV)	1001
Normal Result for Test	
Text	Result identifier/code
Negative (qualifier value)	260385009
Abnormal result for test	
Text	Result identifier/code
Positive (qualifier value)	10828004
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Urine pH	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	336
Identifier assigned by Lab(text)	Urine pH
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	50560-2
Alternate Identifier(text)	pH of Urine by Automated test strip
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Urine pH
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	ph; body fluid, not otherwise specified
CPT-4 text	

Test/Panel Details:Basophils	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	218
Identifier assigned by Lab(text)	Basophils
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26444-0
Alternate Identifier(text)	Basophils [# /volume] in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Basophils
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:% Lymphocytes	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	232
Identifier assigned by Lab(text)	% Lymphocytes
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26478-8
Alternate Identifier(text)	Lymphocytes/100 leukocytes in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	% Lymphocytes
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Total protein, serum	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	114
Identifier assigned by Lab(text)	Total protein, serum
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	2885-2
Alternate Identifier(text)	Protein [Mass/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Total protein, serum
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	protein, total, except by refractometry; serum, plasma or whole blood
CPT-4 text	

Test/Panel Details:WBC morphology		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	252	
Identifier assigned by Lab(text)	WBC morphology	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	11156-7	
Alternate Identifier(text)	Leukocyte morphology finding [Identifier] in Blood	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	WBC morphology	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Leukocyte morphology finding [Identifier] in Blood	11156-7	LN
WBC morphology	252	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
normal (qualifier value)	17621005	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
Left shifted white blood cells (finding)	87361006	SCT
Right shifted white blood cells (finding)	50551008	SCT
Dohle body (finding)	259715006	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Total bilirubin, serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	122	
Identifier assigned by Lab(text)	Total bilirubin, serum	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	1975-2	
Alternate Identifier(text)	Bilirubin.total [Mass/volume] in Serum or Plasma	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Total bilirubin, serum	
Exclusive Test	N	

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	bilirubin; total
CPT-4 text	

Test/Panel Details:Lymphocytes	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	230
Identifier assigned by Lab(text)	Lymphocytes
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26474-7
Alternate Identifier(text)	Lymphocytes [#/volume] in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Lymphocytes
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Anion gap	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	138
Identifier assigned by Lab(text)	Anion gap
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	33037-3
Alternate Identifier(text)	Anion gap in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Anion gap
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Hepatitis A B C Panel_ With Reflex		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	1000	
Identifier assigned by Lab(text)	Hepatitis A B C Panel_ With Reflex	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)		
Alternate Identifier(text)		
Alternate Identifier(code system)		
Alternate and/or preferred name(s)	Hepatitis A B C Panel_ With Reflex	
Exclusive Test		
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text	Acute Hepatitis panel	
CPT-4 text	Hepatitis A Antibody, Total	
Panel Components		
Hepatitis A IgM antibodies (IgM anti-HAV)		
Hepatitis A antibodies (anti-HAV)		
Hepatitis B core antibodies (anti-HBVe)		
Hepatitis B core antibodies (anti-HBVe) Quant		
Hepatitis B e antibodies (anti-HBVe)		
Hepatitis B surface antigen (HBsAg)		
Hepatitis B surface antibody (anti-HBVs)		
Hepatitis C antibody screen (anti-HCV)		
Hepatitis C antibodies Signal to Cut-off Ratio		
Hepatitis C RNA PCR		
Panel Component Details:Hepatitis C antibody screen (anti-HCV)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1008	
Identifier assigned by lab(text)	Hepatitis C antibody screen (anti-HCV)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	16128-1	
Alternate identifier(text)	Hepatitis C virus Ab [Presence] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Hepatitis C virus Ab [Presence] in Serum	16128-1	LN
Hepatitis C antibody screen (anti-HCV)	1008	99USI

Panel Component Details:Hepatitis B core antibodies (anti-HBVC)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1003	
Identifier assigned by lab(text)	Hepatitis B core antibodies (anti-HBVC)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	16933-4	
Alternate identifier(text)	Hepatitis B virus core Ab [Presence] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Hepatitis B virus core Ab [Presence] in Serum	16933-4	LN
Hepatitis B core antibodies (anti-HBVC)	1003	99USI
Panel Component Details:Hepatitis A antibodies (anti-HAV)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1002	
Identifier assigned by lab(text)	Hepatitis A antibodies (anti-HAV)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	20575-7	
Alternate identifier(text)	Hepatitis A virus Ab [Presence] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Hepatitis A virus Ab [Presence] in Serum	20575-7	LN
Hepatitis A antibodies (anti-HAV)	1002	99USI

Panel Component Details:Hepatitis C antibodies Signal to Cut-off Ratio			
Record Effective Date	2013/12/19 at 14:53:10		
Global Information			
Lab Name	Century Hospital Clinical Laboratory		
Lab Identifier	05D0669071		
Identifier assigned by lab(code)	1009		
Identifier assigned by lab(text)	Hepatitis C antibodies Signal to Cut-off Ratio		
Identifier assigned by lab(code system)	99USI		
Alternate identifier(code)	48159-8		
Alternate identifier(text)	Hepatitis C virus Ab Signal/Cutoff in Serum or Plasma by Immunoassay		
Alternate identifier(code system)	LN		
Alternate and/or preferred name(s)			
Exclusive Test			
Results Information			
Text	Result identifier/code	Code System	
Hepatitis C virus Ab Signal/Cutoff in Serum or Plasma by Immunoassay	48159-8	LN	
Hepatitis C antibodies Signal to Cut-off Ratio	1009	99USI	
Panel Component Details:Hepatitis B surface antibody (anti-HBVs)			
Record Effective Date	2013/12/19 at 14:53:10		
Global Information			
Lab Name	Century Hospital Clinical Laboratory		
Lab Identifier	05D0669071		
Identifier assigned by lab(code)	1007		
Identifier assigned by lab(text)	Hepatitis B surface antibody (anti-HBVs)		
Identifier assigned by lab(code system)	99USI		
Alternate identifier(code)	22322-2		
Alternate identifier(text)	Hepatitis B virus surface Ab [Presence] in Serum		
Alternate identifier(code system)	LN		
Alternate and/or preferred name(s)			
Exclusive Test			
Results Information			
Text	Result identifier/code	Code System	
Hepatitis B virus surface Ab [Presence] in Serum	22322-2	LN	
Hepatitis B surface antibody (anti-HBVs)	1007	99USI	

Panel Component Details:Hepatitis B core antibodies (anti-HBVC) Quant		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1004	
Identifier assigned by lab(text)	Hepatitis B core antibodies (anti-HBVC) Quant	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	22316-4	
Alternate identifier(text)	Hepatitis B virus core Ab [Units/volume] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Hepatitis B virus core Ab [Units/volume] in Serum	22316-4	LN
Hepatitis B core antibodies (anti-HBVC) Quant	1004	99USI
Panel Component Details:Hepatitis B surface antigen (HBsAg)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1006	
Identifier assigned by lab(text)	Hepatitis B surface antigen (HBsAg)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	5195-3	
Alternate identifier(text)	Hepatitis B virus surface Ag [Presence] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Hepatitis B virus surface Ag [Presence] in Serum	5195-3	LN
Hepatitis B surface antigen (HBsAg)	1006	99USI

Panel Component Details:Hepatitis C RNA PCR		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1010	
Identifier assigned by lab(text)	Hepatitis C RNA PCR	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	11011-4	
Alternate identifier(text)	Hepatitis C virus RNA [Units/volume] (viral load) in Serum or Plasma by Probe and target amplification method	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Hepatitis C virus RNA [Units/volume] (viral load) in Serum or Plasma by Probe and target amplification method	11011-4	LN
Hepatitis C RNA PCR	1010	99USI
Panel Component Details:Hepatitis B e antibodies (anti-HBVe)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1005	
Identifier assigned by lab(text)	Hepatitis B e antibodies (anti-HBVe)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	22320-6	
Alternate identifier(text)	Hepatitis B virus e Ab [Presence] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Hepatitis B virus e Ab [Presence] in Serum	22320-6	LN
Hepatitis B e antibodies (anti-HBVe)	1005	99USI

Panel Component Details:Hepatitis A IgM antibodies (IgM anti-HAV)		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1001	
Identifier assigned by lab(text)	Hepatitis A IgM antibodies (IgM anti-HAV)	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	22314-9	
Alternate identifier(text)	Hepatitis A virus IgM Ab [Presence] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)		
Exclusive Test		
Results Information		
Text	Result identifier/code	Code System
Hepatitis A virus IgM Ab [Presence] in Serum	22314-9	LN
Hepatitis A IgM antibodies (IgM anti-HAV)	1001	99USI

Test/Panel Details:Eosinophils		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	226	
Identifier assigned by Lab(text)	Eosinophils	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	26449-9	
Alternate Identifier(text)	Eosinophils [#/volume] in Blood	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Eosinophils	
Exclusive Test	N	
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Platelet morphology		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	254	
Identifier assigned by Lab(text)	Platelet morphology	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	11125-2	
Alternate Identifier(text)	Platelet morphology finding [Identifier] in Blood	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Platelet morphology	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Platelet morphology finding [Identifier] in Blood	11125-2	LN
Platelet morphology	254	99USI
Normal Result for Test		
Text	Result identifier/code	Code System
normal (qualifier value)	17621005	SCT
Abnormal result for test		
Text	Result identifier/code	Code System
Platelet clumps (finding)	134204007	SCT
Giant platelet (morphologic abnormality)	44687006	SCT
Dysplastic platelet (morphologic abnormality)	25624002	SCT
Charge Code Information		
Record Effective Date	2013/12/19 at 14:53:10	
CPT-4 text		
CPT-4 text		

Test/Panel Details:Albumin		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by Lab(code)	116	
Identifier assigned by Lab(text)	Albumin	
Identifier assigned by Lab(code system)	99USI	
Alternate Identifier(code)	1751-7	
Alternate Identifier(text)	Albumin [Mass/volume] in Serum or Plasma	
Alternate Identifier(code system)	LN	
Alternate and/or preferred name(s)	Albumin	
Exclusive Test	N	

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	albumin; serum, plasma or whole blood
CPT-4 text	

Test/Panel Details:Arbovirus IgG and IgM Panel (DNG, WNV) in Serum	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	1300
Identifier assigned by Lab(text)	Arbovirus IgG and IgM Panel (DNG, WNV) in Serum
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	
Alternate Identifier(text)	
Alternate Identifier(code system)	
Alternate and/or preferred name(s)	Arbovirus Panel for Dengue, West Nile Virus
Exclusive Test	N

Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Panel Components	
Dengue Virus IgG Titer Serum	
Dengue Virus IgM Titer Serum	
WNV IgG Titer Serum	
WNV Virus IgM Titer Serum	

Panel Component Details:Dengue Virus IgM Titer Serum	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by lab(code)	1302
Identifier assigned by lab(text)	Dengue Virus IgM Titer Serum
Identifier assigned by lab(code system)	99USI
Alternate identifier(code)	6812-2
Alternate identifier(text)	Dengue virus IgM Ab [Titer] in Serum
Alternate identifier(code system)	LN
Alternate and/or preferred name(s)	Dengue Virus IgM
Exclusive Test	N

Results Information		
Text	Result identifier/code	Code System
Dengue virus IgM Ab [Titer] in Serum	6812-2	LN
Dengue Virus IgM Titer Serum	1302	99USI

Panel Component Details:WNV Virus IgM Titer Serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1304	
Identifier assigned by lab(text)	WNV Virus IgM Titer Serum	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	33331-0	
Alternate identifier(text)	West Nile virus IgM Ab [Titer] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	West Nile Virus IgM	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
West Nile virus IgM Ab [Titer] in Serum	33331-0	LN
WNV Virus IgM Titer Serum	1304	99USI
Panel Component Details:WNV IgG Titer Serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1303	
Identifier assigned by lab(text)	WNV IgG Titer Serum	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	33329-4	
Alternate identifier(text)	West Nile virus IgG Ab [Titer] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	West Nile Virus IgG	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
West Nile virus IgG Ab [Titer] in Serum	33329-4	LN
WNV IgG Titer Serum	1303	99USI

Panel Component Details:Dengue Virus IgG Titer Serum		
Record Effective Date	2013/12/19 at 14:53:10	
Global Information		
Lab Name	Century Hospital Clinical Laboratory	
Lab Identifier	05D0669071	
Identifier assigned by lab(code)	1301	
Identifier assigned by lab(text)	Dengue Virus IgG Titer Serum	
Identifier assigned by lab(code system)	99USI	
Alternate identifier(code)	6811-4	
Alternate identifier(text)	Dengue virus IgG Ab [Titer] in Serum	
Alternate identifier(code system)	LN	
Alternate and/or preferred name(s)	Dengue Virus IgG	
Exclusive Test	N	
Results Information		
Text	Result identifier/code	Code System
Dengue virus IgG Ab [Titer] in Serum	6811-4	LN
Dengue Virus IgG Titer Serum	1301	99USI

Test/Panel Details:TSH	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	700
Identifier assigned by Lab(text)	TSH
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	3016-3
Alternate Identifier(text)	Thyrotropin [Units/volume] in Serum or Plasma
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	TSH - Serum
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Thyroid Stimulating Hormone (TSH)
CPT-4 text	

Test/Panel Details:Urobilinogen	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	340
Identifier assigned by Lab(text)	Urobilinogen
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	50563-6
Alternate Identifier(text)	Urobilinogen [Mass/volume] in Urine by Automated test strip
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Urobilinogen
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	
CPT-4 text	

Test/Panel Details:Erythrocytes, blood	
Record Effective Date	2013/12/19 at 14:53:10
Global Information	
Lab Name	Century Hospital Clinical Laboratory
Lab Identifier	05D0669071
Identifier assigned by Lab(code)	202
Identifier assigned by Lab(text)	Erythrocytes, blood
Identifier assigned by Lab(code system)	99USI
Alternate Identifier(code)	26453-1
Alternate Identifier(text)	Erythrocytes [#/volume] in Blood
Alternate Identifier(code system)	LN
Alternate and/or preferred name(s)	Erythrocytes, blood
Exclusive Test	N
Charge Code Information	
Record Effective Date	2013/12/19 at 14:53:10
CPT-4 text	Blood count; manual cell count (erythrocyte, leukocyte, or platelet) each
CPT-4 text	