Element	Data
Identifier	CDM
Event code	REP

### Notes & comments-

Element	Data
Comment	Some remark

#### Notes & comments

Ele me nt	Data
Comment	The CPT codes provided are based on AMA guidelines and are for informational purposes only. CPT coding is the sole responsibility of the billing party. Please direct any questions regarding coding to the
	payer being billed.

# Charge Information - Erythrocyte sedimentation rate Record information—

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Erythrocyte sedimentation rate
Test/Panel identifier (code system)	500 (99USL)

### Notes & comments

Element	Data
Comment	Some remark

#### -Notes & comments-

Element	Data
Comment	Some other remark

# -Charge details-

Element	Data
Primary key value	Erythrocyte sedimentation rate
Primary key value (code & code system)	500 (99USL)
Charge description	N/A
Procedure code	Sedimentation rate, erythrocyte; automated
Procedure code(code & code system)	85652 (C4)

#### Notes & comments

Ele me nt	Data
Comment	Some remark

#### Notes & comments

Element	Data
Comment	Some other remark

# Charge Information - CMP

#### Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	CMP
Test/Panel identifier (code system)	100 (99USL)

Element	Data	
Primary key value	CMP	

Primary key value (code & code system)	100 (99USL)
Charge description	N/A
Procedure code	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)
Procedure code(code & code system)	80053 (C4)

# Charge Information - CBC\_diff Record information

Element	Data	
Event code	MAD	
Effective date and time	20131219145310	
Test/Panel Name	CBC_diff	
Test/Panel identifier (code system)	200 (99USL)	

# -Charge details

Element	Data
Primary key value	CBC_diff
Primary key value (code & code system)	200 (99USL)
Charge description	N/A
Procedure code	blood count; complete (cbc), automated (hgb, hct, rbc, wbc and platelet count) and automated differential wbc count
Procedure code(code & code system)	85025 (C4)
Procedure code	BLOOD COUNT; BLOOD SMEAR, MICROSCOPIC EXAMINATION WITH MANUAL DIFFERENTIAL WBC COUNT
Procedure code(code & code system)	85007 (C4)
Procedure code	BLOOD SMEAR, PERIPHERAL, INTERPRETATION BY PHYSICIAN WITH WRITTEN REPORT
Procedure code(code & code system)	85060 (C4)

#### Notes & comments

Element	Data
Comment	CPT Code Information: 85007-"Blood count; blood smear, microscopic examination with manual differential WBC count" and 85060-"Blood smear, peripheral, interpretation by physician with written report" are billed if appropriate depending on results of CBC.

# Charge Information - Erythrocytes, blood

### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Erythrocytes, blood
Test/Panel identifier (code system)	202 (99USL)

Element	Data
Primary key value	Erythrocytes, blood
Primary key value (code & code system)	202 (99USL)
Charge description	N/A
Procedure code	Blood count; manual cell count (erythrocyte, leukocyte, or

	platelet) each	
Procedure code(code & code system)	85032 (C4)	

#### Charge Information - Hematocrit

#### Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Hematocrit
Test/Panel identifier (code system)	204 (99USL)

#### -Charge details-

Element	Data
Primary key value	Hematocrit
Primary key value (code & code system)	204 (99USL)
Charge description	N/A
Procedure code	blood count; hematocrit (hct)
Procedure code(code & code system)	85014 (C4)

### Charge Information - Leukocytes, blood

### Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Leukocytes, blood
Test/Panel identifier (code system)	206 (99USL)

### Charge details

Element	Data
Primary key value	Leukocytes, blood
Primary key value (code & code system)	206 (99USL)
Charge description	N/A
Procedure code	blood count; leukocyte (wbc), automated
Procedure code(code & code system)	85048 (C4)

# Charge Information - Platelets

#### -Record information-

Ele me nt	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Platelets
Test/Panel identifier (code system)	208 (99USL)

# -Charge details

Element	Data
Primary key value	Platelets
Primary key value (code & code system)	208 (99USL)
Charge description	N/A
Procedure code	blood count; complete (cbc), automated (hgb, hct, rbc, wbc and platelet count) and automated differential wbc count
Procedure code(code & code system)	85025 (C4)

### Charge Information - Crystals, urine

### -Record information-

Element	Data
Event code	MAD

Effective date and time	20131219145310
Test/Panel Name	Crystals, urine
Test/Panel identifier (code system)	312 (99USL)

# Charge details

Element	Data
Primary key value	Crystals, urine
Primary key value (code & code system)	312 (99USL)
Charge description	N/A
Procedure code	urinalysis; qualitative or semiquantitative, except immunoassays
Procedure code(code & code system)	81005 (C4)

# Charge Information - Hemoglobin, urine Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Hemoglobin, urine
Test/Panel identifier (code system)	328 (99USL)

### Charge details-

Element	Data
Primary key value	Hemoglobin, urine
Primary key value (code & code system)	328 (99USL)
Charge description	N/A
Procedure code	Hemoglobin; urine
Procedure code(code & code system)	83069 (C4)

# Charge Information - Urine pH

### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Urine pH
Test/Panel identifier (code system)	336 (99USL)

# Charge details

Element	Data
Primary key value	Urine pH
Primary key value (code & code system)	336 (99USL)
Charge description	N/A
Procedure code	ph; body fluid, not otherwise specified
Procedure code(code & code system)	83986 (C4)

### Charge Information - Protein, urine

#### Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Protein, urine
Test/Panel identifier (code system)	338 (99USL)

Element	Data
Primary key value	Protein, urine
Primary key value (code & code system)	338 (99USL)

Charge description	N/A
Procedure code	protein, total, except by refractometry; urine
Procedure code(code & code system)	84156 (C4)

# Charge Information - Urine specific gravity Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Urine specific gravity
Test/Panel identifier (code system)	342 (99USL)

### Charge details

Element	Data
Primary key value	Urine specific gravity
Primary key value (code & code system)	342 (99USL)
Charge description	N/A
Procedure code	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
Procedure code(code & code system)	81003 (C4)

# Charge Information - Serum Glucose

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Serum Glucose
Test/Panel identifier (code system)	104 (99USL)

### Charge details

Element	Data
Primary key value	Serum Glucose
Primary key value (code & code system)	104 (99USL)
Charge description	N/A
Procedure code	glucose; quantitative, blood (except reagent strip)
Procedure code(code & code system)	82947 (C4)

# Charge Information - Blood Urea Nitrogen (BUN)

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Blood Urea Nitrogen (BUN)
Test/Panel identifier (code system)	106 (99USL)

### Charge details

Element	Data	
Primary key value	Blood Urea Nitrogen (BUN)	
Primary key value (code & code system)	106 (99USL)	
Charge description	N/A	
Procedure code	urea nitrogen; quantitative	
Procedure code(code & code system)	84520 (C4)	

#### Charge Information - Creatinine

Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Creatinine
Test/Panel identifier (code system)	102 (99USL)

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Element	Data
Primary key value	Creatinine
Primary key value (code & code system)	102 (99USL)
Charge description	N/A
Procedure code	creatinine; blood
Procedure code(code & code system)	82565 (C4)

# Charge Information - Calcium

#### Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Calcium
Test/Panel identifier (code system)	112 (99USL)

# -Charge details-

Element	Data
Primary key value	Calcium
Primary key value (code & code system)	112 (99USL)
Charge description	N/A
Procedure code	calcium, total
Procedure code(code & code system)	82310 (C4)

# Charge Information - Total protein, serum Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Total protein, serum
Test/Panel identifier (code system)	114 (99USL)

# -Charge details-

Element	Data
Primary key value	Total protein, serum
Primary key value (code & code system)	114 (99USL)
Charge description	N/A
Procedure code	protein, total, except by refractometry; serum, plasma or whole blood
Procedure code(code & code system)	84155 (C4)

# Charge Information - Albumin

#### Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Albumin
Test/Panel identifier (code system)	116 (99USL)

Element	Data
Primary key value	Albumin
Primary key value (code & code system)	116 (99USL)
Charge description	N/A
Procedure code	albumin; serum, plasma or whole blood
Procedure code(code & code system)	82040 (C4)

# Charge Information - Total bilirubin, serum

#### Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Total bilirubin, serum
Test/Panel identifier (code system)	122 (99USL)

### -Charge details-

Element	Data
Primary key value	Total bilirubin, serum
Primary key value (code & code system)	122 (99USL)
Charge description	N/A
Procedure code	bilirubin; total
Procedure code(code & code system)	82247 (C4)

### Charge Information - Alkaline phosphatase (ALP)

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Alkaline phosphatase (ALP)
Test/Panel identifier (code system)	124 (99USL)

### Charge details-

Element	Data
Primary key value	Alkaline phosphatase (ALP)
Primary key value (code & code system)	124 (99USL)
Charge description	N/A
Procedure code	Phosphatase, alkaline
Procedure code(code & code system)	84075 (C4)

# Charge Information - Alanine aminotransferase (ALT)

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Alanine aminotransferase (ALT)
Test/Panel identifier (code system)	126 (99USL)

# -Charge details-

Element	Data
Primary key value	Alanine aminotransferase (ALT)
Primary key value (code & code system)	126 (99USL)
Charge description	N/A
Procedure code	transferase; alanine amino (alt) (sgpt)
Procedure code(code & code system)	84460 (C4)

# Charge Information - Aspartate aminotransferase (ASP)

-Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Aspartate aminotransferase (ASP)
Test/Panel identifier (code system)	128 (99USL)

### Charge details

Element	Data
Primary key value	Aspartate aminotransferase (ASP)
Primary key value (code & code system)	128 (99USL)
Charge description	N/A
Procedure code	transferase; aspartate amino (ast) (sgot)
Procedure code(code & code system)	84450 (C4)

# Charge Information - Sodium, serum Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Sodium, serum
Test/Panel identifier (code system)	130 (99USL)

# Charge details

Element	Data
Primary key value	Sodium, serum
Primary key value (code & code system)	130 (99USL)
Charge description	N/A
Procedure code	sodium, serum, plasma or whole blood
Procedure code(code & code system)	84295 (C4)

# Charge Information - Potassium, serum

#### Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Potassium, serum
Test/Panel identifier (code system)	132 (99USL)

# Charge details

Element	Data
Primary key value	Potassium, serum
Primary key value (code & code system)	132 (99USL)
Charge description	N/A
Procedure code	potassium; serum, plasma or whole blood
Procedure code(code & code system)	84132 (C4)

# Charge Information - Chloride, serum

#### Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Chloride, serum
Test/Panel identifier (code system)	134 (99USL)

Element	Data

Primary key value	Chloride, serum
Primary key value (code & code system)	134 (99USL)
Charge description	N/A
Procedure code	chloride; blood
Procedure code(code & code system)	82435 (C4)

# Charge Information - Carbon dioxide, serum

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Carbon dioxide, serum
Test/Panel identifier (code system)	136 (99USL)

### -Charge details

Element	Data
Primary key value	Carbon dioxide, serum
Primary key value (code & code system)	136 (99USL)
Charge description	N/A
Procedure code	carbon dioxide (bicarbonate)
Procedure code(code & code system)	82374 (C4)

# Charge Information - Gamma-Glutamyltransferase (GGT)

#### Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Gamma-Glutamyltransferase (GGT)
Test/Panel identifier (code system)	140 (99USL)

### Charge details

Element	Data
Primary key value	Gamma-Glutamyltransferase (GGT)
Primary key value (code & code system)	140 (99USL)
Charge description	N/A
Procedure code	glutamyltransferase, gamma (ggt)
Procedure code(code & code system)	82977 (C4)

# Charge Information - Erythrocytes, blood

#### Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Erythrocytes, blood
Test/Panel identifier (code system)	202 (99USL)

# Charge details

Element	Data
Primary key value	Erythrocytes, blood
Primary key value (code & code system)	202 (99USL)
Charge description	N/A
Procedure code	Blood count; manual cell count (erythrocyte, leukocyte, or platelet) each
Procedure code(code & code system)	85032 (C4)

# Charge Information - Lipid Panel

Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Lipid Panel
Test/Panel identifier (code system)	400 (99USL)

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Element	Data
Primary key value	Lipid Panel
Primary key value (code & code system)	400 (99USL)
Charge description	N/A
Procedure code	Lipid panel This panel must include the following: Cholesterol, serum, total (82465) Lipoprotein, direct measurement, high density cholesterol (HDL cholesterol) (83718) Triglycerides (84478)
Procedure code(code & code system)	80061 (C4)

# Charge Information - Prostate Biopsy Pathology Report

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Prostate Biopsy Pathology Report
Test/Panel identifier (code system)	600 (99USL)

### -Charge details-

Element	Data
Primary key value	Prostate Biopsy Pathology Report
Primary key value (code & code system)	600 (99USL)
Charge description	N/A
Procedure code	Tissue exam by Pathologist
Procedure code(code & code system)	88305 (C4)

#### -Notes & comments-

Element	Data
Comment	88305-"Tissue exam by Pathologist" will be billed for each specimen submitted.

### Charge Information - TSH

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	TSH
Test/Panel identifier (code system)	700 (99USL)

# -Charge details-

Element	Data
Primary key value	TSH
Primary key value (code & code system)	700 (99USL)
Charge description	N/A
Procedure code	Thyroid Stimulating Hormone (TSH)
Procedure code(code & code system)	84443 (C4)

#### Charge Information - Pap Test

-Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Pap Test
Test/Panel identifier (code system)	610 (99USL)

#### Notes & comments-

Element	Data
Comment	CPT Code Information: if reviewed by pathologist add 88141

### -Charge details-

Element	Data
Primary key value	Pap Test
Primary key value (code & code system)	610 (99USL)
Charge description	N/A
Procedure code	Cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thinlayer preparation; manual screening under physician supervision.
Procedure code(code & code system)	88142 (C4)
Procedure code	Cytopathology, cervical or vaginal (any reporting system), requiring interpretation by physician
Procedure code(code & code system)	88141 (C4)

# Charge Information - Hepatitis C RNA PCR

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Hepatitis C RNA PCR
Test/Panel identifier (code system)	1010 (99USL)

# -Charge details-

Element	Data
Primary key value	Hepatitis C RNA PCR
Primary key value (code & code system)	1010 (99USL)
Charge description	N/A
Procedure code	Hepatitis C Viral RNA, Quantitative, Real-Time PCR
Procedure code(code & code system)	87522 (C4)

# Charge Information - Hepatitis A B C Panel\_With Reflex Record information—

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Hepatitis A B C Panel_With Reflex
Test/Panel identifier (code system)	1000 (99USL)

Element	Data	
Primary key value	Hepatitis A B C Panel_With Reflex	
Primary key value (code & code system)	1000 (99USL)	
Charge description	N/A	
Procedure code	Acute Hepatitis panel	
Procedure code(code & code system)	80074 (C4)	
Procedure code	Hepatitis A Antibody, Total	
Procedure code(code & code system)	86704 (C4)	
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Procedure code	Hepatitis B Surface Antibody
Procedure code(code & code system)	86706 (C4)
Procedure code	Qualitative; Hepatitis B Surface Antigen
Procedure code(code & code system)	86708 (C4)
Procedure code	Hepatitis B Core Antibody, Total
Procedure code(code & code system)	86803 (C4)
Procedure code	Hepatitis C Antibody
Procedure code(code & code system)	87340 (C4)

# Charge Information - Penicillin

#### Record information

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Penicillin
Test/Panel identifier (code system)	1506 (99USL)

# -Charge details-

Element	Data
Primary key value	Penicillin
Primary key value (code & code system)	1506 (99USL)
Charge description	N/A
Procedure code	Susceptibility studies, antimicrobial agent; agar diffusion method, per agent
Procedure code(code & code system)	87181 (C4)

# Charge Information - Creatinine Clearance

#### -Record information-

Element	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	Creatinine Clearance
Test/Panel identifier (code system)	1200 (99USL)

# -Charge details-

Element	Data
Primary key value	Creatinine Clearance
Primary key value (code & code system)	1200 (99USL)
Charge description	N/A
Procedure code	creatinine clearance
Procedure code(code & code system)	82575 (C4)

# Charge Information - GHP

# -Record information-

Ele me nt	Data
Event code	MAD
Effective date and time	20131219145310
Test/Panel Name	GHP
Test/Panel identifier (code system)	800 (99USL)

Element	Data
Primary key value	GHP
Primary key value (code & code system)	800 (99USL)
Charge description	N/A
Procedure code	Thyroid Stimulating Hormone (TSH)

Procedure code(code & code system)	84443 (C4)
Procedure code	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
Procedure code(code & code system)	81003 (C4)
Procedure code	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)
Procedure code(code & code system)	80053 (C4)
Procedure code	blood count; complete (cbc), automated (hgb, hct, rbc, wbc and platelet count) and automated differential wbc count
Procedure code(code & code system)	85025 (C4)
Procedure code	BLOOD COUNT; BLOOD SMEAR, MICROSCOPIC EXAMINATION WITH MANUAL DIFFERENTIAL WBC COUNT
Procedure code(code & code system)	85007 (C4)
Procedure code	BLOOD SMEAR, PERIPHERAL, INTERPRETATION BY PHYSICIAN WITH WRITTEN REPORT
Procedure code(code & code system)	85060 (C4)