

LOINC Codes for Assays

In an ongoing effort to keep our customers informed, Siemens Healthineers is providing this document describing the availability of Logical Observation Identifiers Names and Codes (LOINC) for assays on the Atellica® CH Analyzer. The codes are appended to this bulletin.

LOINC is a set of universal names and codes for identifying laboratory and clinical test results. LOINC facilitates the exchange and pooling of results for clinical care, outcome management, and research. To develop this list, each assay available on the Atellica CH Analyzer has been reviewed and assigned a recommended LOINC code and corresponding LOINC Long Test Name. This name describes the following critical attributes of the test:

- Analyte
- Units of measure
- Sample type
- Methodology (if indicated)

When more than 1 applicable LOINC code is available, the most specific code is chosen for the list.

The LOINC codes provided in this bulletin are not required, but are recommended based on the hierarchy of attributes and the conventional units and sample types indicated in the Instructions for Use (IFU) for the assay.

See the Document Library for the latest information about the Atellica CH Analyzer.

www.siemens.com/document-library

Trademark Information

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LOINC Codes for Assays

Atellica CH Analyzer Information						LOINC Information	
Vendor Analyte Code	Vendor Analyte Name	Vendor Specimen Description	Vendor Result Description	Vendor Reference ID	Vendor Comment	LOINC Code	LOINC Long Name
μALB_2	Microalbumin_2	Urine	mg/dL	11097610		2888-6	Protein [Mass/volume] in Urine
μALB_2	Microalbumin_2	Urine	mg/24h	11097610		2889-4	Protein [Mass/time] in 24 hour Urine
6AM	6-Acetylmorphine	Urine	Qual or ng/mL	10470440 (9R039UL)		19321-9	6-Monoacetylmorphine (6-MAM) [Presence] in Urine by Screen method
A1c_3	Hemoglobin A1c_3	Blood	%	11097500		4548-4	Hemoglobin A1c/Hemoglobin.total in Blood
A1c_E	Enzymatic Hemoglobin A1c	Blood	%	11097536		4548-4	Hemoglobin A1c/Hemoglobin.total in Blood
AAG	Alpha-1-acid glycoprotein	Serum or Plasma	mg/dL	11097629		2685-6	Alpha-1-acid glycoprotein [Mass/volume] in Serum or Plasma
AAT	Alpha 1 antitrypsin	Serum or Plasma	mg/dL	11097628		1825-9	Alpha 1 antitrypsin [Mass/volume] in Serum or Plasma
Acet	Acetaminophen	Serum or Plasma	μg/mL	11097522		3298-7	Acetaminophen [Mass/volume] in Serum or Plasma
Alb	Albumin	Serum or Plasma	g/dL	11097590		61151-7	Albumin [Mass/volume] in Serum or Plasma by Bromocresol green (BCG) dye binding method
AlbP	Albumin BCP	Serum or Plasma	g/dL	11097530		61152-5	Albumin [Mass/volume] in Serum or Plasma by Bromocresol purple (BCP) dye binding method
ALP_2c	Alkaline Phosphatase, Concentrated	Serum or Plasma	g/dL	11097600		6768-6	Alkaline phosphatase [Enzymatic activity/volume] in Serum or Plasma
ALT	Alanine Aminotransferase	Serum or Plasma	U/L	11097605		1744-2	Alanine aminotransferase [Enzymatic activity/volume] in Serum or Plasma w/o P5'P
ALTPLc	Alanine Aminotransferase P5P	Serum or Plasma	U/L	11097638		1743-4	Alanine aminotransferase [Enzymatic activity/volume] in Serum or Plasma by With P-5'-P
Amik	Amikacin	Serum and plasma	μg/mL	10445383 (6X019UL)		35669-1	Amikacin [Mass/volume] in Serum or Plasma
Amik	Amikacin^peak	Serum or Plasma	μg/mL	10445383 (6X019UL)		3319-1	Amikacin [Mass/volume] in Serum or Plasma --peak
Amik	Amikacin^trough	Serum or Plasma	μg/mL	10445383 (6X019UL)		3321-7	Amikacin [Mass/volume] in Serum or Plasma --trough
Amm	Ammonia	Plasma	μg/dL	11097529		22763-7	Ammonia [Mass/volume] in Plasma
Amp	Amphetamines	Urine	QUAL or ng/mL	11097506		19261-7	Amphetamines [Presence] in Urine by Screen method

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Vendor Analyte Code	Vendor Analyte Name	Vendor Specimen Description	Vendor Result Description	Vendor Reference ID	Vendor Comment	LOINC Code LOINC Long Name
AMY_2	Amylase_2	Serum or Plasma	U/L	11097649		1798-8 Amylase [Enzymatic activity/volume] in Serum or Plasma
AMY_2	Amylase_2	Urine	U/L	11097649		1799-6 Amylase [Enzymatic activity/volume] in Urine
AMY_2	Amylase_2	Urine	U/L	11097649		1800-2 Amylase [Enzymatic activity/time] in 24 hour Urine
Amylas	Amylase	Serum or Plasma	U/L	11097603		1798-8 Amylase [Enzymatic activity/volume] in Serum or Plasma
Amylas	Amylase	Urine	U/L	11097603		1799-6 Amylase [Enzymatic activity/volume] in Urine
Amylas	Amylase	Urine	U/24 h	11097603		1800-2 Amylase [Enzymatic activity/time] in 24 hour Urine
APO A1	Apolipoprotein A-1	Serum or Plasma	mg/dL	11097625		1869-7 Apolipoprotein A-1 [Mass/volume] in Serum or Plasma
APO B	Apolipoprotein B	Serum or Plasma	mg/dL	11097626		1884-6 Apolipoprotein B [Mass/volume] in Serum or Plasma
ASO_2	Anti-Streptolysin-O_2	Serum or Plasma	IU/mL	11097634		5370-2 Streptolysin O Ab [Units/volume] in Serum
AST	Aspartate Aminotransferase	Serum or Plasma	U/L	11097607		1920-8 Aspartate aminotransferase [Enzymatic activity/volume] in Serum or Plasma
ASTPLc	Aspartate Aminotransferase P5P	Serum or Plasma	U/L	11097639		30239-8 Aspartate aminotransferase [Enzymatic activity/volume] in Serum or Plasma by With P-5'-P
B2M	Beta 2 Microglobulin	Serum or Plasma	mg/L	11097635		1952-1 Beta 2 Microglobulin [Mass/volume] in Serum
Bnz	Benzodiazepines	Urine	QUAL or ng/mL	11097505		14316-4 Benzodiazepines [Presence] in Urine by Screen method
Brb	Barbiturates	Urine	QUAL or ng/mL	11097507		19270-8 Barbiturates [Presence] in Urine by Screen method
Bupn	Buprenorphine	Urine	Qual or ng/mL	10720048 (9S039UL)		58359-1 Buprenorphine+Norbuprenorphine [Presence] in Urine by Screen method
C3	Complement C3	Serum	mg/dL	11097624		4485-9 Complement C3 [Mass/volume] in Serum or Plasma
C4	Complement C4	Serum	mg/dL	11097623		4498-2 Complement C4 [Mass/volume] in Serum or Plasma
Ca	Calcium	Serum	mg/dL	11097595		17861-6 Calcium [Mass/volume] in Serum or Plasma
Ca	Calcium	Urine	mg/dL	11097595		17862-4 Calcium [Mass/volume] in Urine
Ca	Calcium	Urine	mg/24h	11097595		6874-2 Calcium [Mass/time] in 24 hour Urine

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Vendor Analyte Code	Vendor Analyte Name	Vendor Specimen Description	Vendor Result Description	Vendor Reference ID	Vendor Comment	LOINC Code	LOINC Long Name
CA_2	Calcium_2	Serum or Plasma	mg/dL	11097644		17861-6	Calcium [Mass/volume] in Serum or Plasmama
CA_2	Calcium_2	Urine	mg/dL	11097644		17862-4	Calcium [Mass/volume] in Urine
CA_2	Calcium_2	Urine	mg/24h	11097644		6874-2	Calcium [Mass/time] in 24 hour Urine
Caff	Caffeine	Serum	µg/mL	10445371 (6P419UL)		3422-3	Caffeine [Mass/volume] in Serum or Plasma
Carb	Carbamazepine	Serum or Plasma	µg/mL	11097515		3432-2	Carbamazepine [Mass/volume] in Serum or Plasma
Cerul	Ceruloplasmin	Serum or Plasma	mg/dL	10317369 (11065N)		2064-4	Ceruloplasmin [Mass/volume] in Serum or Plasma
CHE	Cholinesterase	Serum or Plasma	U/L	11097615		2098-2	Cholinesterase [Enzymatic activity/volume] in Serum or Plasma
Chol_2	Cholesterol	Serum or Plasma	mg/dL	11097609		2093-3	Cholesterol [Mass/volume] in Serum or Plasma
CK_L	Creatine kinase	Serum or Plasma	U/L	11097640		2157-6	Creatine kinase [Enzymatic activity/volume] in Serum or Plasma
Cl	Chloride	Serum or Plasma	mmol/L	11099315		2075-0	Chloride [Moles/volume] in Serum or Plasma
Cl	Chloride	Urine	mmol/L	11099315		2078-4	Chloride [Moles/volume] in Urine
Cl	Chloride	Urine	mmol/24h	11099315		2079-2	Chloride [Moles/time] in 24 hour Urine
CO2_c	Carbon dioxide, total	Serum or Plasma	mmol/L	11097521		2028-9	Carbon dioxide, total [Moles/volume] in Serum or Plasma
Coc	Cocaine Metabolite	Urine	QUAL or ng/mL	11097504		14314-9	Benzoylecgonine [Presence] in Urine by Screen method
Crea_2	Creatinine	Serum or Plasma	mg/dL	11097596		2160-0	Creatinine [Mass/Volume] in Serum or Plasma
Crea_2	Creatinine	Urine	mg/dL	11097596		2161-8	Creatinine [Mass/volume] in Urine
Crea_2	Creatinine	Urine	g/24h	11097596		2162-6	Creatinine [Mass/time] in 24 hour Urine
CRP_2	C reactive protein	Serum or Plasma	mg/dL	11097631		1988-5	C reactive protein [Mass/volume]
CYSC_2	Cystatin C_2	Human serum and plasma	mg/L	11097647		33863-2	Cystatin C [Mass/volume] in Serum or Plasma
DBil_2	Bilirubin.conjugated	Serum or Plasma	mg/dL	11097532		15152-2	Bilirubin.conjugated [Mass/volume] in Serum or Plasma

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Dgn	Digoxin	Serum or Plasma	ng/mL	11097526		10535-3	Digoxin [Mass/volume] in Serum or Plasma
D-HDL	Direct HDL Cholesterol	Serum or Plasma	mg/dL	11097630		2085-9	Cholesterol in HDL [Mass/volume] in Serum or Plasma
DLDL	LDL Cholesterol Direct	Serum or Plasma	mg/dL	11097632		18262-6	Cholesterol in LDL [Mass/volume] in Serum or Plasma by Direct assay
ECre_2	Creatinine	Serum or Plasma	mg/dL	11097533		2160-0	Creatinine [Mass/Volume] in Serum or Plasma
ECre_2	Creatinine	Urine	mg/dL	11097533		2161-8	Creatinine [Mass/volume] in Urine
ECre_2	Creatinine	Urine	g/24h	11097533		2162-6	Creatinine [Mass/time] in 24 hour Urine
ETG	Ethyl Glucoronide	Urine	ng/dL	11354454 (5036-0001-00)	Not available in US.	79239-0	Ethyl glucuronide cutoff [Mass/volume] in Urine for Screen method
ETOH	Ethanol	Serum or Plasma	mg/dL	11097501		5643-2	Ethanol [Mass/volume] in Serum or Plasma
ETOH	Ethanol	Urine	mg/dL	11097501		5645-7	Ethanol [Mass/volume] in Urine
Fruc	Fructosamine	Serum or Plasma	µmol/L	11097637		15069-8	Fructosamine [Moles/volume] in Serum or Plasma
Gent	Gentamicin	Serum or Plasma	µg/mL	11097516		35668-3	Gentamicin [Mass/volume] in Serum or Plasma
Gent	Gentamicin ^trough	Serum or Plasma	µg/mL	11097516		3665-7	Gentamicin [Mass/volume] in Serum or Plasma--trough
Gent	Gentamicin^peak	Serum or Plasma	µg/mL	11097516		3663-2	Gentamicin [Mass/volume] in Serum or Plasma--peak
GGT	Gamma-Glutamyl Transferase	Serum or Plasma	U/L	11097597		2324-2	Gamma glutamyl transferase [Enzymatic activity/volume] in Serum or Plasma
GluH_3	Glucose Hexokinase_3	Serum or Plasma	mg/dL	11097592		2345-7	Glucose [Mass/volume] in Serum or Plasma
GluH_3	Glucose Hexokinase_3	Urine	mg/dL	11097592		2350-7	Glucose [Mass/volume] in Urine
GluH_3	Glucose Hexokinase_3	Urine	mg/24h	11097592		2351-5	Glucose [Mass/time] in 24 hour Urine
GluH_3	Glucose Hexokinase_3	CSF	mg/dL	11097592		2342-4	Glucose [Mass/volume] in Cerebral spinal fluid
GluO	Glucose Oxidase	Serum or Plasma	mg/dL	11097621		2345-7	Glucose [Mass/volume] in Serum or Plasma
GluO	Glucose Oxidase	Urine	mg/dL	11097621		2350-7	Glucose [Mass/volume] in Urine

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Vendor Analyte Code	Vendor Analyte Name	Vendor Specimen Description	Vendor Result Description	Vendor Reference ID	Vendor Comment	LOINC Code LOINC Long Name
GluO	Glucose Oxidase	Urine	mg/dL	11097621		2351-5 Glucose [Mass/time] in 24 hour Urine
GluO	Glucose Oxidase	CSF	mg/dL	11097621		2342-4 Glucose [Mass/volume] in Cerebral spinal fluid
HAPT	Haptoglobin	Serum	mg/dL	11097643		4542-7 Haptoglobin [Mass/volume] in Serum or Plasma
hsCRP	C reactive protein	Serum or Plasma	mg/L	11097633		30522-7 C reactive protein [Mass/volume] in Serum or Plasma by High sensitivity method
IgA_2	Immunoglobulin A_2	Serum or Plasma	mg/dL	11097619		2458-8 IgA [Mass/volume] in Serum
IgG_2	Immunoglobulin G_2	Serum or Plasma	mg/dL	11097616		2465-3 IgG [Mass/volume] in Serum
IgM_2	Immunoglobulin M_2	Serum or Plasma	mg/dL	11097620		2472-9 IgM [Mass/volume] in Serum
IP	Phosphate	Serum or Plasma	mg/dL	11097611		2777-1 Phosphate [Mass/volume] in Serum or Plasma
IP	Phosphate	Urine	mg/dL	11097611		2778-9 Phosphate [Mass/volume] in Urine
IP	Phosphate	Urine	mg/24h	11097611		2779-7 Phosphate [Mass/time] in 24 hour Urine
Iron_2	Iron_2	Serum or Plasma	µg/dL	11097601		2498-4 Iron [Mass/volume] in Serum or Plasma
K	Potassium	Serum or Plasma	mmol/L	11099315		2823-3 Potassium [Moles/volume] in Serum or Plasma
K	Potassium	Urine	mmol/L	11099315		21476-7 Potassium [Moles/volume] in 24 hour Urine
K	Potassium	Urine	mmol/24h	11099315		2829-0 Potassium [Moles/time] in 24 hour Urine
Lac	Lactate	Plasma	mg/dL	11097614		14118-4 Lactate [Mass/volume] in Serum or Plasma
LDLP	Lactate dehydrogenase	Serum or Plasma	U/L	11097594		14804-9 Lactate dehydrogenase [enzymatic activity/volume] in Serum or Plasma by Lactate to pyruvate reaction
Li	Lithium	Serum or Plasma	QUAL or mmol/L	11097535		14334-7 Lithium [Moles/volume] in Serum or Plasma
LIDO	Lidocaine	Serum and plasma	µg/mL	11097539		3714-3 Lidocaine [Mass/volume] in serum or Plasma
Lip	Lipase	Serum or Plasma	U/L	11097606		3040-3 Lipase [Enzymatic activity/volume] in Serum or Plasma
Lp(a)	Lipoprotein(a)	Serum or Plasma	mg/dL	11097627		10835-7 Lipoprotein (a) [Mass/volume] in Serum or Plasma

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Vendor Analyte Code	Vendor Analyte Name	Vendor Specimen Description	Vendor Result Description	Vendor Reference ID	Vendor Comment	LOINC Code	LOINC Long Name
LSD	LSD	Urine	ng/mL	10445455 (9L039UL)		19528-9	Lysergate diethylamide [Presence] in Urine by Screen method
Mdn	Methadone	Urine	QUAL or ng/mL	11097520		19550-3	Methadone [Presence] in Urine by Screen method
MetMtb	Methadone Metabolite (EDDP)	Urine	QUAL or ng/mL	11097527		41858-2	2-Ethylidene-1,5-Dimethyl-3,3-Diphenylpyrrolidine (EDDP) [Presence] in Urine
Mg	Magnesium	Serum or Plasma	mg/dL	11097612		19123-9	Magnesium [Mass/volume] in Serum and Plasma
Mg	Magnesium	Urine	mg/dL	11097612		19124-7	Magnesium [Mass/volume] in Urine
Mg	Magnesium	Urine	mg/24h	11097612		24447-5	Magnesium [Mass/time] in 24 hour Urine
MPA	Mycophenolic Acid	Plasma	µg/mL	11097540	Not available in US.	23905-3	Mycophenolate [Mass/volume] in Serum or Plasma
Mthaq	Methaqualone	Urine	Qual or ng/mL	10445473 (9Q029UL) 10445474 (9Q039UL)		19558-6	Methaqualone [Presence] in Urine by Screen method
MTX	Methotrexate	Serum or Plasma	µmol/L	10709280		14836-1	Methotrexate [Moles/volume] in Serum or Plasma
N FLC Kappa	N Latex FLC Kappa	Serum or Plasma	mg/L	10873630 (OPJB07)		36916-5	Kappa light chains.free [Mass/volume] in Serum
N FLC Kappa	N Latex FLC Kappa	CSF	mg/L	10873630 (OPJB07)		48774-4	Kappa light chains.free [Mass/volume] in Cerebral spinal fluid
N FLC Kappa	N Latex FLC Kappa	Urine	mg/L	10873630 (OPJB07)		38176-4	Kappa light chains.free [Mass/volume] in Urine
N FLC Lambda	N Latex FLC Lambda	Serum or Plasma	mg/L	10873630 (OPJB07)		33944-0	Lambda light chains.free [Mass/volume] in Serum or Plasma
N FLC Lambda	N Latex FLC Lambda	CSF	mg/L	10873630 (OPJB07)		48775-1	Lambda light chains.free [Mass/volume] in Cerebral spinal fluid
N FLC Lambda	N Latex FLC Lambda	Urine	mg/L	10873630 (OPJB07)		38178-0	Lambda light chains.free [Mass/volume] in Urine
Na	Sodium	Serum or Plasma	mmol/L	11099315		2951-2	Sodium [Moles/volume] in Serum or Plasma
Na	Sodium	Urine	mmol/L	11099315		2955-3	Sodium [Moles/volume] in Urine
Na	Sodium	Urine	mmol/24h	11099315		2956-1	Sodium [Moles/time] in 24 hour Urine

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Vendor Analyte Code	Vendor Analyte Name	Vendor Specimen Description	Vendor Result Description	Vendor Reference ID	Vendor Comment	LOINC Code	LOINC Long Name
NAPA	N-Acetylprocainamide	Serum or Plasma	µg/mL	11097537		3834-9	N-acetylprocainamide [Mass/volume] in Serum or Plasma
Op	Opiates	Urine	QUAL or ng/mL	11097502		19295-5	Opiates [Presence] in Urine by Screen method
OXY	Oxycodone	Urine	Qual or ng/mL	11097541		19642-8	Oxycodone [Presence] in Urine by Screen method
PAmy	Pancreatic Amylase	Serum or Plasma	U/L	11097622		1805-1	Amylase.pancreatic [Enzymatic activity/volume] in Serum or Plasma
PAMY_2	Pancreatic Amylase_2	Serum or Plasma	U/L	11097579	Not available in US.	1805-1	Amylase.pancreatic [Enzymatic activity/volume] in Serum or Plasma
Pcp	Phencyclidine	Urine	QUAL or ng/mL	11097509		19659-2	Phencyclidine [Persence] in Urine by Screen method
Phnb	Phenobarbital	Serum or Plasma	µg/mL	11097514		3948-7	Phenobarbital [Mass/volume] in Serum or Plasma
Phny	Phenytoin	Serum or Plasma	µg/mL	11097510		3968-5	Phenytoin [Mass/volume] in Serum or Plasma
Ppx	Propoxyphene	Urine	QUAL or ng/mL	11097519		19429-0	Propoxyphene [Presence] in Urine by Screen method
PreAlb	Prealbumin	Serum	mg/dL	11097617		14338-8	Prealbumin [Mass/volume] in Serum or Plasma
PROC	Procainamide	Serum or Plasma	µg/mL	11097538		3982-6	Procainamide [Mass/volume] in Serum or Plasma
RF	Rheumatoid factor	Serum	IU/mL	11097618		11572-5	Rheumatoid factor [Units/volume] in Serum
Sal	Salicylates	Serum or Plasma	mg/dL	11097523		4024-6	Salicylates [Mass/volume] in Serum or Plasma
sBnz	Serum Benzodiazepine	Serum or Plasma	Qual or µg/mL	10445388 (7B119UL)		46976-7	Benzodiazepines [Presence] in Serum or Plasma by Screen method
sBrb	Serum Barbiturate	Serum or Plasma	Qual or µg/mL	10445391 (7D119UL)		20421-4	Barbiturates [Presence] in Serum or Plasma by Screen method
SVTCR	Creatinine Validity Test	Urine	mg/dL	10445265 (3T019UL) 10445287 (3T519UL)		2161-8	Creatinine [Mass/volume] in Urine

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SVTNT	Nitrite Validity Test	Urine	µg/mL	10445266 (3T069UL) 10445288 (3T569UL)		32710-6	Nitrite [Presence] in Urine
SVTOX	Oxidant Validity Test	Urine	µg/mL	10445267 (3T079UL) 10445289 (3T579UL)		58714-7	Oxidants [Presence] in Urine
SVTPH	pH Validity Test	Urine	[pH]	10445299 (3T889UL)		2756-5	pH of Urine
SVTSG	Specific Gravity Validity Test	Urine	SG	10445300 (3T899UL)		2965-2	Specific gravity of Urine
TACR	Tacrolimus	Blood	ng/mL	11097542		11253-2	Tacrolimus [Mass/volume] in Blood
TBil_2	Total Bilirubin_2	Serum or Plasma	mg/dL	11097531		1975-2	Bilirubin.total [Mass/volume] in Serum or Plasma
TCA	Serum Tricyclic Antidepressants	Serum or Plasma	Qual	10445389 (7C209UL)		80148-0	Tricyclic antidepressants [Presence] in Serum or Plasma by Screen method
Thc	Cannabinoids	Urine	QUAL or ng/mL	11097503		18282-4	Cannabinoids [Presence] in Urine by Screen method
Theo	Theophylline	Serum or Plasma	µg/mL	11097513		4049-3	Theophylline [Mass/volume] in Serum or Plasma
TIBC	Iron binding capacity	Serum	µg/dL	11097525		2500-7	Iron binding capacity [Mass/volume] in Serum or Plasma
TOB	Tobramycin	Serum or Plasma	µg/mL	10445330 (4S019UL)		35670-9	Tobramycin [Mass/volume] in Serum or Plasma
TOB	Tobramycin^peak	Serum or Plasma	µg/mL	10445330 (4S019UL)		4057-6	Tobramycin [Mass/volume] in Serum or Plasma--peak
TOB	Tobramycin^trough	Serum or Plasma	µg/mL	10445330 (4S019UL)		4059-2	Tobramycin [Mass/volume] in Serum or Plasma--trough
TP	Protein	Serum or Plasma	g/dL	11097604		2885-2	Protein [Mass/volume] in Serum or Plasma
Trf	Transferrin	Serum or Plasma	mg/dL	11097613		3034-6	Transferrin [Mass/volume] in Serum or Plasma
Trig	Triglyceride	Serum or Plasma	mg/dL	11097591		2571-8	Triglyceride [Mass/volume] in Serum or Plasma

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UA	Urate	Serum or Plasma	mg/dL	11097608		3084-1	Urate [Mass/volume] in Serum or Plasma
UA	Urate	Urine	mg/dL	11097608		3086-6	Urate [Mass/volume] in Urine
UA	Urate	Urine	mg/24h	11097608		3087-4	Urate [Mass/time] in 24hour Urine
UN_c	Urea Nitrogen	Serum or Plasma	mg/dL	11097593		3094-0	Urea Nitrogen [Mass/volume] in Serum or Plasma
UN_c	Urea Nitrogen	Urine	mg/dL	11097593		3095-7	Urea Nitrogen [Mass/volume] in Urine
UN_c	Urea Nitrogen	Urine	g/24h	11097593		3096-5	Urea Nitrogen [Mass/time] in 24 hour Urine
UPro	Protein	Urine	mg/dL	11097524		2888-6	Protein [Mass/volume] in Urine
UPro	Protein	Urine	mg/24h	11097524		2889-4	Protein [Mass/time] in 24 hour Urine
Vanc	Vancomycin	Serum or Plasma	µg/mL	11097511		20578-1	Vancomycin [Mass/volume] in Serum or Plasma
Vanc	Vancomycin^peak	Serum or Plasma	µg/mL	11097511		4090-7	Vancomycin [Mass/volume] in Serum or Plasma--peak
Vanc	Vancomycin^trough	Serum or Plasma	µg/mL	11097511		4092-3	Vancomycin [Mass/volume] in Serum or Plasma--trough
VPA	Valproate	Serum or Plasma	µg/mL	11097512		4086-5	Valproate [Mass/volume] in Serum or Plasma
wrCRP	Wide Range C-Reactive Protein	Serum or Plasma	mg/dL	11097645	Not available in US.	1988-5	C reactive protein [Mass/volume] in Serum or Plasma
Xtc	Methylenedioxymethamphetamine	Urine	QUAL or ng/mL	11097518		19568-5	Methylenedioxymethamphetamine [Presence] in Urine by Screen method

