D: LABORATORY
C: CHEMISTRY

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
00 1,25-CALCITRIOL	**00** SERUM	**0** STANDARD METHOD
01 1,4-ALPHA GLUCAN BRANCHING ENZYME	**01** WHOLE BLOOD	**0** STANDARD METHOD
02 1-METHYLHISTIDINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
03 1-NAPTHALENE	**03** URINE	**0** STANDARD METHOD
04 11-DEOXY/11-OXY STEROIDS	**03** URINE	**0** STANDARD METHOD
05 11-DEOXYCORTICOSTERONE	**00** SERUM	**0** STANDARD METHOD
06 11-DEOXYCORTISOL	**02** PLASMA	**0** STANDARD METHOD
07 11-HYDROXYANDROSTENEDIONE	**00** SERUM	**0** STANDARD METHOD
08 11-HYDROXYANDROSTERONE	**03** URINE	**0** STANDARD METHOD
09 11-HYDROXYETIOCHOLANOLONE	**00** SERUM	**0** STANDARD METHOD
0B 11-KETOANDROSTERONE	**00** SERUM	**0** STANDARD METHOD
0C 11-KETOETIOCHOLANOLONE	**00** SERUM	**0** STANDARD METHOD
0D 11-OXYCORTICOSTERONE	**00** SERUM	**0** STANDARD METHOD
0F 17-HYDROXYCORTICOSTEROIDS	**02** PLASMA **03** URINE **04** AMNIOTIC FLUID	**0** STANDARD METHOD
0G 17-HYDROXYKETOSTEROIDS.TOTAL	**03** URINE	**0** STANDARD METHOD
0H 17-HYDROXYPROGESTERONE	**00** SERUM **02** PLASMA **03** URINE **04** AMNIOTIC FLUID	**0** STANDARD METHOD
0K 17-KETOGENIC STEROIDS	**05** BLOOD **06** URINE-24H	**0** STANDARD METHOD
0L 18-HYDROXYCORTICOSTERONE	**00** SERUM	**0** STANDARD METHOD
0M 2,3-DIPHOSPHOGLYCERATE	**00** SERUM **07** RED BLOOD CELL	**0** STANDARD METHOD
0N 2-HYDROXYBUTYRATE DEHYDROGENASE	**00** SERUM	**0** STANDARD METHOD
0P 20-HYDROXYPROGESTERONE	**00** SERUM	**0** STANDARD METHOD
0Q 24R-HYDROXYCALCIDIOL	**00** SERUM	**0** STANDARD METHOD
0R 3-ALPHA-ANDROSTANEDIOL GLUCURONIDE	**00** SERUM	**0** STANDARD METHOD
0S 3-HYDROXYBUTYRATE DEHYDROGENASE	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
0T 3-HYDROXYISOVALERATE	**03** URINE	**0** STANDARD METHOD
0V 3-METHOXY-4-HYDROXYPHENYLGLYCOL	**03** URINE	**0** STANDARD METHOD
0W 3-METHYLHISTIDINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
0X 4-PYRIDOXATE	**00** SERUM	**0** STANDARD METHOD
0Y 5’-NUCLEOTIDASE	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
0Z 5,10-METHYLENETETRAHYDROFOLATE	**00** SERUM	**0** STANDARD METHOD
0A 5-HYDROXYINDOLEACETATE	**00** SERUM **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
0E 5-METHYLTETRAHYDROFOLATE HOMOCYSTEINE	**00** SERUM	**0** STANDARD METHOD
0U 6-PHOSPHOGLUCONATE DEHYDROGENASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
10 8-HYDROXYAMOXAPINE	**00** SERUM	**0** STANDARD METHOD
11 A-1-IDURONIDASE	**09** TISSUE	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
12 ACETALDEHYDE	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
13 ACETOACETATE	**00** SERUM **03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
15 ACETONITRILE	**05** BLOOD	**0** STANDARD METHOD
16 ACETYLCHOLINE	**00** SERUM	**0** STANDARD METHOD
17 ACETYLCHOLINESTERASE	**00** SERUM **04** AMNIOTIC FLUID **07** RED BLOOD CELL	**0** STANDARD METHOD
19 ACID MUCOPOLYSACCHARIDES	**05** BLOOD	**0** STANDARD METHOD
1B ACID PHOSPHATASE.PROSTATIC	**00** SERUM **0B** GENITAL VAGINAL TISSUE **0C** SEMINAL FLUID	**0** STANDARD METHOD
1D ACID PHOSPHATASE	**05** BLOOD	**0** STANDARD METHOD
1F ACIDITY.TITRATABLE	**03** URINE	**0** STANDARD METHOD
1G ACYL CARNITINE	**00** SERUM	**0** STANDARD METHOD
1H ACYL COA DEHYDROGENASE	**00** SERUM	**0** STANDARD METHOD
1J ADENINE PHOSPHORIBOSYLTRANSFERASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
1K ADENINE	**00** SERUM	**0** STANDARD METHOD
1L ADENOSINE 5’-TRIPHOSPHATE	**05** BLOOD	**0** STANDARD METHOD
1M ADENOSINE DEAMINASE BINDING PROTEIN	**03** URINE	**0** STANDARD METHOD
1N ADENOSINE DEAMINASE	**05** BLOOD	**0** STANDARD METHOD
1P ADENOSINE DIPHOSPHATE	**00** SERUM	**0** STANDARD METHOD
1Q ADENOSINE MONOPHOSPHATE DEAMINASE	**00** SERUM	**0** STANDARD METHOD
1R ADENOSINE MONOPHOSPHATE.CYCLIC	**02** PLASMA **06** URINE-24H	**0** STANDARD METHOD
1T ADENOSINE TRIPHOSPHATASE	**07** RED BLOOD CELL **0C** SEMINAL FLUID	**0** STANDARD METHOD
1V ADENYLATE KINASE	**00** SERUM	**0** STANDARD METHOD
1W ADENYLOSUCCINATE LYASE	**00** SERUM	**0** STANDARD METHOD
1X ADIPATE	**03** URINE	**0** STANDARD METHOD
1Y ADOSTERONE RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
1Z ALANINE AMINOPEPTIDASE	**00** SERUM	**0** STANDARD METHOD
1A ALANINE AMINOTRANSFERASE	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
1E ALANINE	**00** SERUM **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
1U ALBUMIN CSF/ALBUMIN PLASMA RATIO	**0D** SPECIMEN	**0** STANDARD METHOD
20 ALBUMIN RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
21 ALBUMIN.GLYCATED	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
22 ALBUMIN	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **06** URINE-24H **08** CEREBRAL SPINAL FLUID **0C** SEMINAL FLUID **0F** FLUID **0G** PERITONEAL FLUID/ASCITES **0H** PLEURAL FLUID **0J** SYNOVIAL FLUID	**0** STANDARD METHOD
22 ALBUMIN	**00** SERUM **08** CEREBRAL SPINAL FLUID **0J** SYNOVIAL FLUID	**5** ELECTROPHORESIS
23 ALBUMIN/GLOBULIN	**00** SERUM	**0** STANDARD METHOD
24 ALCOHOL DEHYDROGENASE	**00** SERUM	**0** STANDARD METHOD
25 ALDOLASE	**02** PLASMA	**0** STANDARD METHOD
26 ALDOSTERONE RECEPTORS	**01** WHOLE BLOOD	**0** STANDARD METHOD
27 ALDOSTERONE.SUPINE	**00** SERUM	**0** STANDARD METHOD
28 ALDOSTERONE.UPRIGHT	**00** SERUM	**0** STANDARD METHOD
29 ALDOSTERONE	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H	**0** STANDARD METHOD
2B ALIPHATIC CARBOXYLATE C10-C26	**02** PLASMA	**0** STANDARD METHOD
2C ALIPHATIC CARBOXYLATE C14-C26.ABSORPTION	**00** SERUM	**0** STANDARD METHOD
2D ALIPHATIC CARBOXYLATE C14-C26.ESTERS	**00** SERUM **0K** STOOL	**0** STANDARD METHOD
2F ALIPHATIC CARBOXYLATE C24-0/C22-0	**00** SERUM	**0** STANDARD METHOD
2G ALIPHATIC CARBOXYLATE C26-0/C22-0	**00** SERUM	**0** STANDARD METHOD
2H ALKALINE PHOSPHATASE.BONE	**00** SERUM	**0** STANDARD METHOD
2J ALKALINE PHOSPHATASE.INTESTINAL	**00** SERUM	**0** STANDARD METHOD
2K ALKALINE PHOSPHATASE.LIVER	**00** SERUM	**0** STANDARD METHOD
2L ALKALINE PHOSPHATASE.PLACENTAL	**00** SERUM	**0** STANDARD METHOD
2M ALKALINE PHOSPHATASE.REGAN	**00** SERUM	**0** STANDARD METHOD
2N ALKALINE PHOSPHATASE.RENAL	**00** SERUM	**0** STANDARD METHOD
2P ALKALINE PHOSPHATASE.TOTAL	**05** BLOOD	**0** STANDARD METHOD
2Q ALKALINE PHOSPHATASE	**03** URINE **0F** FLUID	**0** STANDARD METHOD
2R ALPHA AMINO ACID NITROGEN	**02** PLASMA **06** URINE-24H	**0** STANDARD METHOD
2S ALPHA AMINO-N-BUTYRATE	**00** SERUM **02** PLASMA **03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
2T ALPHA AMINOADIPATE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
2V ALPHA AMYLASE RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
2W ALPHA AMYLASE.P1	**00** SERUM	**0** STANDARD METHOD
2X ALPHA AMYLASE.P2	**00** SERUM	**0** STANDARD METHOD
2Y ALPHA AMYLASE.P3	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
2Z ALPHA AMYLASE.PANCREATIC	**00** SERUM	**0** STANDARD METHOD
2A ALPHA AMYLASE.S1	**00** SERUM	**0** STANDARD METHOD
2E ALPHA AMYLASE.S2	**00** SERUM	**0** STANDARD METHOD
2U ALPHA AMYLASE.S3	**00** SERUM	**0** STANDARD METHOD
30 ALPHA AMYLASE.SALIVARY	**00** SERUM	**0** STANDARD METHOD
31 ALPHA AMYLASE	**00** SERUM **03** URINE **06** URINE-24H **0F** FLUID **0G** PERITONEAL FLUID/ASCITES **0H** PLEURAL FLUID **0L** DUODENAL FLUID	**0** STANDARD METHOD
32 ALPHA AMYLASE/CREATININE RENAL CLEARANCE	**0D** SPECIMEN	**0** STANDARD METHOD
33 ALPHA AMYLASE/CREATININE	**00** SERUM	**0** STANDARD METHOD
34 ALPHA FUCOSIDASE	**09** TISSUE **0M** FIBROBLASTS **0N** LEUKOCYTES	**0** STANDARD METHOD
35 ALPHA GALACTOSIDASE	**02** PLASMA	**0** STANDARD METHOD
36 ALPHA GLUCOSIDASE	**01** WHOLE BLOOD **09** TISSUE **0C** SEMINAL FLUID	**0** STANDARD METHOD
37 ALPHA KETOGLUTARATE	**00** SERUM	**0** STANDARD METHOD
38 ALPHA MANNOSIDASE	**00** SERUM **09** TISSUE	**0** STANDARD METHOD
39 ALPHA MELANOCYTE STIMULATING HORMONE	**00** SERUM	**0** STANDARD METHOD
3B ALPHA NAPHTHYLESTERASE	**00** SERUM	**0** STANDARD METHOD
3C ALPHA THYMOSIN	**00** SERUM	**0** STANDARD METHOD
3D ALPHA TOCOPHEROL	**00** SERUM	**0** STANDARD METHOD
3F ALPHA-1-ACID GLYCOPROTEIN	**00** SERUM **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
3G ALPHA-1-ANTICHYMOTRYPSIN	**00** SERUM	**0** STANDARD METHOD
3P ALPHA-1-ANTITRYPSIN	**00** SERUM	**0** STANDARD METHOD
3Q ALPHA-1-FETOPROTEIN	**00** SERUM **04** AMNIOTIC FLUID **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
3R ALPHA-1-IDURONIDASE	**05** BLOOD **0M** FIBROBLASTS **0N** LEUKOCYTES	**0** STANDARD METHOD
3S ALPHA-2-MACROGLOBULIN	**00** SERUM	**0** STANDARD METHOD
3T ALPHA-2-RETINOL BINDING PROTEIN	**00** SERUM	**0** STANDARD METHOD
3V ALPHA-N-ACETYLGLUCOSAMINIDASE	**00** SERUM **09** TISSUE **0M** FIBROBLASTS	**0** STANDARD METHOD
W1 AMINO ACIDS.TOTAL	**05** BLOOD	**0** STANDARD METHOD
3X AMMONIA NITROGEN	**06** URINE-24H	**0** STANDARD METHOD
3Y AMMONIA	**00** SERUM **03** URINE **05** BLOOD **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
3A AMYLO-1,6-GLUCOSIDASE	**07** RED BLOOD CELL	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
3E AMYLOID ASSOCIATED PROTEIN	**00** SERUM	**0** STANDARD METHOD
3U ANDROSTANOLONE	**02** PLASMA **0C** SEMINAL FLUID	**0** STANDARD METHOD
40 ANDROSTENEDIOL	**03** URINE	**0** STANDARD METHOD
41 ANDROSTENEDIONE	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **0C** SEMINAL FLUID **0Q** BLOOD-CAPILLARY	**0** STANDARD METHOD
42 ANDROSTERONE	**00** SERUM	**0** STANDARD METHOD
43 ANGIOTENSIN CONVERTING ENZYME	**00** SERUM	**0** STANDARD METHOD
44 ANGIOTENSIN I	**02** PLASMA	**0** STANDARD METHOD
45 ANGIOTENSIN II	**02** PLASMA **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
46 ANGIOTENSINOGEN	**02** PLASMA	**0** STANDARD METHOD
47 ANILINE	**00** SERUM	**0** STANDARD METHOD
49 ANSERINE	**02** PLASMA **03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
4B ANTITHROMBIN	**02** PLASMA	**0** STANDARD METHOD
W2 APOLIPOPROTEIN FRACTIONATION	**00** SERUM	**0** STANDARD METHOD
4A ARACHIDONATE	**00** SERUM	**0** STANDARD METHOD
4E ARGINASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
4U ARGININE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
50 ARGININOSUCCINATE LYASE	**00** SERUM	**0** STANDARD METHOD
51 ARGININOSUCCINATE SYNTHASE	**09** TISSUE	**0** STANDARD METHOD
52 ARGININOSUCCINATE	**00** SERUM **03** URINE	**0** STANDARD METHOD
VE ARTERIAL BLOOD GASES (ABG)	**0P** BLOOD-ARTERIAL	**0** STANDARD METHOD
53 ARYLAMIDASE	**00** SERUM	**0** STANDARD METHOD
54 ARYLSULFATASE.TOTAL	**00** SERUM	**0** STANDARD METHOD
55 ASCORBATE	**02** PLASMA **03** URINE **05** BLOOD **06** URINE-24H	**0** STANDARD METHOD
56 ASPARAGINE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
58 ASPARTATE AMINOTRANSFERASE	**00** SERUM **04** AMNIOTIC FLUID **08** CEREBRAL SPINAL FLUID **0F** FLUID	**0** STANDARD METHOD
59 ASPARTATE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
5B ATRIAL NATRIURETIC FACTOR	**0P** BLOOD-ARTERIAL	**0** STANDARD METHOD
5F BENZOATE	**00** SERUM	**0** STANDARD METHOD
5G BETA ALANINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
5H BETA AMINOISOBUTYRATE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
5J BETA ENDORPHIN	**00** SERUM	**0** STANDARD METHOD
5K BETA FRUCTOFURANOSIDASE	**00** SERUM **07** RED BLOOD CELL	**0** STANDARD METHOD
5L BETA GALACTOSIDASE	**00** SERUM **07** RED BLOOD CELL **09** TISSUE	**0** STANDARD METHOD
5M BETA GLUCOSIDASE	**01** WHOLE BLOOD	**0** STANDARD METHOD
5N BETA GLUCURONIDASE	**03** URINE **09** TISSUE	**0** STANDARD METHOD
5P BETA HYDROXYBUTYRATE DEHYDROGENASE	**00** SERUM	**0** STANDARD METHOD
5Q BETA HYDROXYBUTYRATE	**03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
5R BETA LIPOTROPIN	**00** SERUM	**0** STANDARD METHOD
5S BETA MELANOCYTE STIMULATING HORMONE	**00** SERUM	**0** STANDARD METHOD
5T BETA-2-MICROGLOBULIN	**00** SERUM **03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
5V BETA-N-ACETYLHEXOSAMINIDASE.A	**00** SERUM	**0** STANDARD METHOD
5W BETA-N-ACETYLHEXOSAMINIDASE.B	**00** SERUM	**0** STANDARD METHOD
5X BETA-N-ACETYLHEXOSAMINIDASE.I	**00** SERUM	**0** STANDARD METHOD
5Y BETA-N-ACETYLHEXOSAMINIDASE	**00** SERUM **09** TISSUE	**0** STANDARD METHOD
5Z BICARBONATE	**00** SERUM **02** PLASMA **03** URINE **05** BLOOD **0L** DUODENAL FLUID **0P** BLOOD-ARTERIAL **0Q** BLOOD-CAPILLARY **0R** BLOOD-VENOUS **0S** PANCREATIC FLUID **0T** PERITONEAL FLUID	**0** STANDARD METHOD
5A BILE ACID	**00** SERUM **0V** BREATH	**0** STANDARD METHOD
W3 BILIRUBIN CONJUGATED	**00** SERUM	**0** STANDARD METHOD
62 BILIRUBIN.ALBUMIN BOUND	**00** SERUM	**0** STANDARD METHOD
63 BILIRUBIN.NON-GLUCURONIDATED	**00** SERUM	**0** STANDARD METHOD
W4 BILIRUBIN.TOTAL	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **06** URINE-24H **08** CEREBRAL SPINAL FLUID **0F** FLUID **0K** STOOL	**0** STANDARD METHOD
65 BIOPTERIN	**06** URINE-24H	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
66 BIOTIN	**00** SERUM	**0** STANDARD METHOD
67 BIOTINIDASE	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
W5 BLOOD.GASTROINTESTINAL (OCCULT)	**0K** STOOL **12** GASTRIC FLUID	**0** STANDARD METHOD
68 BRADYKININ	**00** SERUM	**0** STANDARD METHOD
69 BREAST TUMOR MUCIN	**0W** OTHER	**0** STANDARD METHOD
6B BROMIDE	**00** SERUM **03** URINE	**0** STANDARD METHOD
W6 C PEPTIDE	**00** SERUM **03** URINE	**0** STANDARD METHOD
W7 C REACTIVE PROTEIN	**00** SERUM	**0** STANDARD METHOD
6C C1Q RECEPTOR	**02** PLASMA	**0** STANDARD METHOD
6D C3A RECEPTOR	**02** PLASMA	**0** STANDARD METHOD
6F C3E RECEPTOR	**02** PLASMA	**0** STANDARD METHOD
6G C5A RECEPTOR	**02** PLASMA	**0** STANDARD METHOD
6H CALCIDIOL	**00** SERUM	**0** STANDARD METHOD
6J CALCIFEROL BINDING PROTEINS	**00** SERUM	**0** STANDARD METHOD
6K CALCIFEROL	**00** SERUM	**0** STANDARD METHOD
6L CALCITONIN	**00** SERUM	**0** STANDARD METHOD
W8 CALCIUM.IONIZED	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
6P CALCIUM.TOTAL	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H **08** CEREBRAL SPINAL FLUID **0C** SEMINAL FLUID **0J** SYNOVIAL FLUID **0K** STOOL **0X** DIALYSIS FLUID **0Y** STOOL-24H **56** BLOOD,POST CALCIUM INFUSION **57** SERUM, PARATHYROID-CHALLENGE TEST **58** URINE-^POST 12H CFST	**0** STANDARD METHOD
6R CANCER AG 125	**00** SERUM	**0** STANDARD METHOD
6S CANCER AG 15-3	**00** SERUM	**0** STANDARD METHOD
6T CANCER AG 19-5	**00** SERUM	**0** STANDARD METHOD
6V CANCER AG 19-9	**00** SERUM	**0** STANDARD METHOD
6W CANCER AG 242	**00** SERUM	**0** STANDARD METHOD
6X CANCER AG 27-29	**00** SERUM	**0** STANDARD METHOD
6Y CANCER AG 50	**00** SERUM	**0** STANDARD METHOD
6Z CANCER AG 549	**00** SERUM	**0** STANDARD METHOD
6A CANCER AG 72-4	**00** SERUM	**0** STANDARD METHOD
6U CARBAMOYL PHOSPHATE SYNTHETASE	**00** SERUM **09** TISSUE	**0** STANDARD METHOD
W9 CARBOHYDRATES	**03** URINE	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
WB CARBON DIOXIDE.PARTIAL PRESSURE	**0P** BLOOD-ARTERIAL	**0** STANDARD METHOD
72 CARBON DIOXIDE	**00** SERUM **02** PLASMA **04** AMNIOTIC FLUID **07** RED BLOOD CELL **08** CEREBRAL SPINAL FLUID **0F** FLUID **0P** BLOOD-ARTERIAL **0Q** BLOOD-CAPILLARY **0R** BLOOD-VENOUS	**0** STANDARD METHOD
74 CARBON MONOXIDE	**07** RED BLOOD CELL **0P** BLOOD-ARTERIAL **0Q** BLOOD-CAPILLARY **0R** BLOOD-VENOUS	**0** STANDARD METHOD
75 CARBONATE DEHYDRATASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
WC CARBONIC ANHYDRASE III	**05** BLOOD	**0** STANDARD METHOD
77 CARCINOEMBRYONIC AG	**00** SERUM **08** CEREBRAL SPINAL FLUID **0C** SEMINAL FLUID	**0** STANDARD METHOD
78 CARDIOLIPINS	**00** SERUM	**0** STANDARD METHOD
79 CARNITINE ACYLTRANSFERASE	**00** SERUM	**0** STANDARD METHOD
7B CARNITINE.FREE	**00** SERUM	**0** STANDARD METHOD
7C CARNITINE.TOTAL	**00** SERUM **03** URINE **0C** SEMINAL FLUID	**0** STANDARD METHOD
7F CARNOSINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
7G CAROTENE	**00** SERUM **05** BLOOD **59** SERUM, POST CHALLENGE	**0** STANDARD METHOD
7H CATALASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
7J CATECHOLAMINES.TOTAL	**02** PLASMA **03** URINE **05** BLOOD **06** URINE-24H	**0** STANDARD METHOD
7K CEREBROSIDE SULFATASE	**00** SERUM **01** WHOLE BLOOD **03** URINE **09** TISSUE	**0** STANDARD METHOD
7L CERULOPLASMIN	**00** SERUM	**0** STANDARD METHOD
7M CHENODEOXYCHOLATE.TOTAL	**00** SERUM	**0** STANDARD METHOD
7N CHENODEOXYCHOLYLGLYCINE.CONJUGATED	**00** SERUM	**0** STANDARD METHOD
7P CHENODEOXYCHOLYLGLYCINE	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
7Q CHLORIDE	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **05** BLOOD **06** URINE-24H **07** RED BLOOD CELL **08** CEREBRAL SPINAL FLUID **0F** FLUID **0K** STOOL **0X** DIALYSIS FLUID **54** SALIVA **5F** SWEAT	**0** STANDARD METHOD
7R CHOLATE	**00** SERUM	**0** STANDARD METHOD
7S CHOLECYSTOKININ	**00** SERUM	**0** STANDARD METHOD
7T CHOLEGLOBIN	**05** BLOOD	**0** STANDARD METHOD
7V CHOLESTANOL	**00** SERUM	**0** STANDARD METHOD
7W CHOLESTEROL ESTERASE	**00** SERUM	**0** STANDARD METHOD
7X CHOLESTEROL ESTERS	**00** SERUM	**0** STANDARD METHOD
WD CHOLESTEROL.IN HDL	**00** SERUM **02** PLASMA	**0** STANDARD METHOD
WF CHOLESTEROL.IN IDL	**00** SERUM **02** PLASMA	**0** STANDARD METHOD
WG CHOLESTEROL.IN LDL	**00** SERUM **02** PLASMA	**0** STANDARD METHOD
WH CHOLESTEROL.IN VLDL	**00** SERUM **02** PLASMA	**0** STANDARD METHOD
80 CHOLESTEROL.NON-ESTERIFIED	**02** PLASMA	**0** STANDARD METHOD
81 CHOLESTEROL	**00** SERUM	**0** STANDARD METHOD
81 CHOLESTEROL	**05** BLOOD	**4** DIPSTICK COLORIMETRIC
83 CHOLINESTERASE	**02** PLASMA **04** AMNIOTIC FLUID **07** RED BLOOD CELL	**0** STANDARD METHOD
84 CHOLYLGLYCINE.CONJUGATED	**00** SERUM	**0** STANDARD METHOD
85 CHOLYLGLYCINE	**00** SERUM	**0** STANDARD METHOD
86 CHONDROITIN SULFATE	**03** URINE	**0** STANDARD METHOD
87 CHORIOMAMMOTROPIN	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
88 CHORIONIC GONADOTROPIN.ALPHA SUBUNIT	**00** SERUM	**0** STANDARD METHOD
89 CHORIONIC GONADOTROPIN.BETA SUBUNIT	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
8B CHORIONIC GONADOTROPIN.FREE BETA SUBUNIT	**00** SERUM	**0** STANDARD METHOD
WJ CHORIONIC GONADOTROPIN.NICKED	**00** SERUM	**0** STANDARD METHOD
8D CHORIONIC GONADOTROPIN	**00** SERUM **03** URINE **0C** SEMINAL FLUID	**0** STANDARD METHOD
8H CHYMOPAPAIN	**00** SERUM	**0** STANDARD METHOD
8J CHYMOTRYPSIN	**00** SERUM **0F** FLUID **0K** STOOL	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
8K CITRATE	**00** SERUM **03** URINE **0C** SEMINAL FLUID	**0** STANDARD METHOD
8L CITRULLINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
8M COBALAMINS.TOTAL	**00** SERUM	**0** STANDARD METHOD
8N COLLAGENASE	**00** SERUM	**0** STANDARD METHOD
WK COLLOID OSMOTIC PRESSURE	**05** BLOOD	**0** STANDARD METHOD
8P COMPLEMENT FACTOR BA	**02** PLASMA	**0** STANDARD METHOD
8Q COPROPORPHYRIN.TOTAL	**06** URINE-24H	**0** STANDARD METHOD
8R COPROPORPHYRIN	**03** URINE **07** RED BLOOD CELL **0Y** STOOL-24H	**0** STANDARD METHOD
8S COPROPORPHYRINOGEN OXIDASE	**00** SERUM	**0** STANDARD METHOD
8T CORTICOSTERONE	**00** SERUM	**0** STANDARD METHOD
8V CORTICOTROPIN	**02** PLASMA **04** AMNIOTIC FLUID	**0** STANDARD METHOD
8W CORTISOL.FREE	**00** SERUM **02** PLASMA **06** URINE-24H	**0** STANDARD METHOD
8X CORTISOL	**00** SERUM **02** PLASMA **03** URINE **54** SALIVA	**0** STANDARD METHOD
8A CREATINE KINASE ISOENZYMES	**00** SERUM	**0** STANDARD METHOD
94 CREATINE KINASE	**00** SERUM **04** AMNIOTIC FLUID **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
95 CREATINE	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
97 CREATININE	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **06** URINE-24H **0X** DIALYSIS FLUID **5G** URINE-12H	**0** STANDARD METHOD
98 CRYOFIBRINOGEN	**05** BLOOD	**0** STANDARD METHOD
99 CRYOGLOBULIN	**02** PLASMA **05** BLOOD	**0** STANDARD METHOD
9B CYANMETHEMOGLOBIN	**05** BLOOD	**0** STANDARD METHOD
9F CYANOCOBALAMIN.UNSATURATED BINDING	**00** SERUM	**0** STANDARD METHOD
WL CYANOCOBALAMIN	**00** SERUM **06** URINE-24H **5H** URINE-24H, POST CHALLENGE	**0** STANDARD METHOD
9G CYSTATHIONINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
9H CYSTINE+CYSTEINE	**02** PLASMA	**0** STANDARD METHOD
9J CYSTINE	**02** PLASMA **03** URINE **05** BLOOD **06** URINE-24H	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
9K CYSTINYL AMINOPEPTIDASE	**00** SERUM	**0** STANDARD METHOD
9L CYTOCHROME B REDUCTASE	**04** AMNIOTIC FLUID	**0** STANDARD METHOD
9M CYTOCHROME B5 REDUCTASE	**00** SERUM	**0** STANDARD METHOD
9N CYTOCHROME C OXIDASE	**01** WHOLE BLOOD **02** PLASMA **10** THROMBOCYTE	**0** STANDARD METHOD
9P CYTOSOL AMINOPEPTIDASE	**00** SERUM **03** URINE	**0** STANDARD METHOD
9Q DEHYDROEPIANDROSTERONE SULFATE	**00** SERUM **04** AMNIOTIC FLUID **06** URINE-24H	**0** STANDARD METHOD
9R DEHYDROEPIANDROSTERONE.TOTAL	**00** SERUM **03** URINE	**0** STANDARD METHOD
9S DEHYDROEPIANDROSTERONE.UNCONJUGATED	**00** SERUM **06** URINE-24H	**0** STANDARD METHOD
9T DELTA AMINOLEVULINATE	**00** SERUM **02** PLASMA **06** URINE-24H	**0** STANDARD METHOD
9V DEOXYCHOLATE	**00** SERUM	**0** STANDARD METHOD
9W DEOXYCHOLYLGLYCINE	**00** SERUM	**0** STANDARD METHOD
9X DEOXYHEMOGLOBIN	**05** BLOOD	**0** STANDARD METHOD
9Y DERMATAN SULFATE	**00** SERUM **03** URINE	**0** STANDARD METHOD
9Z DIACETATE	**00** SERUM	**0** STANDARD METHOD
9A DICARBOXYLATE > C6-C8-C10	**00** SERUM **03** URINE	**0** STANDARD METHOD
9E DIETHYL ETHER	**00** SERUM	**0** STANDARD METHOD
9U DIHYDROFOLATE	**00** SERUM	**0** STANDARD METHOD
B0 DIHYDROLIPOAMIDE ACETYL TRANSFERASE	**09** TISSUE	**0** STANDARD METHOD
B1 DIHYDROLIPOAMIDE DEHYDROGENASE	**09** TISSUE	**0** STANDARD METHOD
B2 DIHYDROPTERIDINE REDUCTASE	**00** SERUM	**0** STANDARD METHOD
B3 DIMETHADIONE	**00** SERUM	**0** STANDARD METHOD
B4 DINITROBENZENE	**03** URINE	**0** STANDARD METHOD
B5 DIPALMITOYLPHOSPHATIDYLCHOLINE	**00** SERUM	**0** STANDARD METHOD
B6 DOPAMINE BETA-HYDROXYLASE	**00** SERUM	**0** STANDARD METHOD
B7 DOPAMINE	**02** PLASMA **03** URINE **06** URINE-24H	**0** STANDARD METHOD
B8 ECITHIN PHOSPHORUS	**04** AMNIOTIC FLUID	**0** STANDARD METHOD
B9 ELASTASE 1.FREE	**00** SERUM	**0** STANDARD METHOD
BB ELASTASE 1.TOTAL	**00** SERUM	**0** STANDARD METHOD
BC ELASTASE 2	**00** SERUM	**0** STANDARD METHOD
BD ELASTASE.LEUKOCYTARY	**02** PLASMA	**0** STANDARD METHOD
WM ELECTROLYTE PROFILE,COMPREHENSIVE	**05** BLOOD	**0** STANDARD METHOD
WN ELECTROLYTE PROFILE	**05** BLOOD	**0** STANDARD METHOD
BF ENOLASE.NEURON SPECIFIC	**00** SERUM	**0** STANDARD METHOD
BG ENOLASE	**00** SERUM	**0** STANDARD METHOD
BH ENTEROGLUCAGON	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
BJ ENTEROPEPTIDASE	**02** PLASMA	**0** STANDARD METHOD
BK ENTEROTOXIN	**00** SERUM	**0** STANDARD METHOD
BL EPIANDROSTERONE	**00** SERUM	**0** STANDARD METHOD
BM EPINEPHRINE	**00** SERUM **02** PLASMA **06** URINE-24H	**0** STANDARD METHOD
BN EPITESTOSTERONE	**00** SERUM **03** URINE	**0** STANDARD METHOD
BP ERGOCALCIFEROL	**00** SERUM	**0** STANDARD METHOD
BQ ERYTHROPOIETIN	**00** SERUM	**0** STANDARD METHOD
BR ESTRADIOL.FREE	**02** PLASMA **09** TISSUE	**0** STANDARD METHOD
BS ESTRADIOL.NON-PROTEIN BOUND	**00** SERUM	**0** STANDARD METHOD
BT ESTRADIOL.TOTAL	**02** PLASMA **09** TISSUE **54** SALIVA	**0** STANDARD METHOD
BV ESTRADIOL.UNCONJUGATED	**06** URINE-24H	**0** STANDARD METHOD
BW ESTRADIOL	**0C** SEMINAL FLUID **54** SALIVA	**0** STANDARD METHOD
BX ESTRIOL.CONJUGATED	**00** SERUM	**0** STANDARD METHOD
BY ESTRIOL.TOTAL	**04** AMNIOTIC FLUID	**0** STANDARD METHOD
BZ ESTRIOL.UNCONJUGATED	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
BA ESTRIOLS.TOTAL	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
BE ESTROGENS.TOTAL	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
BU ESTRONE.UNCONJUGATED	**00** SERUM **04** AMNIOTIC FLUID **06** URINE-24H	**0** STANDARD METHOD
C0 ESTRONE	**00** SERUM **03** URINE **0C** SEMINAL FLUID	**0** STANDARD METHOD
C1 ETHANOLAMINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
C2 ETHYLMALONATE	**03** URINE	**0** STANDARD METHOD
C3 ETIOCHOLANOLONE	**03** URINE **06** URINE-24H	**0** STANDARD METHOD
C4 FACTOR B	**00** SERUM	**0** STANDARD METHOD
C5 FAT	**03** URINE **0K** STOOL **11** STOOL-72H	**0** STANDARD METHOD
WP FATTY ACIDS, VERY LONG CHAINS	**05** BLOOD	**0** STANDARD METHOD
C6 FATTY ACIDS.ESTERIFIED	**05** BLOOD	**0** STANDARD METHOD
C7 FATTY ACIDS.NONESTERIFIED.FREE	**02** PLASMA	**0** STANDARD METHOD
C8 FATTY ACIDS.TOTAL	**00** SERUM	**0** STANDARD METHOD
C9 FERRITIN	**00** SERUM	**0** STANDARD METHOD
CB FERROCHELATASE	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
CC FIBRINOPEPTIDE B	**00** SERUM	**0** STANDARD METHOD
CD FIBRINOPEPTIDES A	**0G** PERITONEAL FLUID/ASCITES	**0** STANDARD METHOD
CF FIBRONECTIN	**02** PLASMA	**0** STANDARD METHOD
CG FLAVIN ADENINE DINUCLEOTIDE	**00** SERUM	**0** STANDARD METHOD
CH FOLATE	**00** SERUM **05** BLOOD **07** RED BLOOD CELL	**0** STANDARD METHOD
CJ FOLLITROPIN.ALPHA SUBUNIT	**02** PLASMA	**0** STANDARD METHOD
CK FOLLITROPIN.BETA SUBUNIT	**02** PLASMA	**0** STANDARD METHOD
CL FOLLITROPIN	**00** SERUM **06** URINE-24H **0C** SEMINAL FLUID	**0** STANDARD METHOD
CN FORMATE	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
CP FRUCTOKINASE	**00** SERUM	**0** STANDARD METHOD
CQ FRUCTOSAMINE	**00** SERUM	**0** STANDARD METHOD
CR FRUCTOSE ALDOLASE	**00** SERUM	**0** STANDARD METHOD
CS FRUCTOSE BIPHOSPHATE ALDOLASE	**00** SERUM **07** RED BLOOD CELL	**0** STANDARD METHOD
CT FRUCTOSE-6-PHOSPHATE ALDOLASE	**05** BLOOD	**0** STANDARD METHOD
CV FRUCTOSE	**00** SERUM **06** URINE-24H **0C** SEMINAL FLUID	**0** STANDARD METHOD
CW FUMARASE	**00** SERUM	**0** STANDARD METHOD
CX FUMARATE	**03** URINE	**0** STANDARD METHOD
CY FUMARYLACETOACETATE	**00** SERUM	**0** STANDARD METHOD
CZ GALACTOKINASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
CE GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
CU GALACTOSE-1-PHOSPHATE	**07** RED BLOOD CELL	**0** STANDARD METHOD
D0 GALACTOSE	**02** PLASMA **03** URINE **05** BLOOD	**0** STANDARD METHOD
D1 GALACTOSYLCERAMIDASE	**09** TISSUE	**0** STANDARD METHOD
D2 GALACTOSYLGALACTOSYLGLUCOSYLCERAMIDASE	**09** TISSUE	**0** STANDARD METHOD
D3 GAMMA AMINOBUTYRATE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
D4 GAMMA GLUTAMYL CYSTEINE SYNTHETASE	**00** SERUM **07** RED BLOOD CELL	**0** STANDARD METHOD
D5 GAMMA GLUTAMYL TRANSFERASE	**00** SERUM **04** AMNIOTIC FLUID **0C** SEMINAL FLUID	**0** STANDARD METHOD
D7 GASTRIC ACID.FREE	**12** GASTRIC FLUID	**0** STANDARD METHOD
D8 GASTRIC ACID.TOTAL	**12** GASTRIC FLUID	**0** STANDARD METHOD
D9 GASTRIC ACID	**12** GASTRIC FLUID	**0** STANDARD METHOD
DB GASTRIC INHIBITORY POLYPEPTIDE	**00** SERUM	**0** STANDARD METHOD
DC GASTRIN RELEASING POLYPEPTIDE	**00** SERUM **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
DD GASTRIN.17 RESIDUE FRAGMENT	**00** SERUM	**0** STANDARD METHOD
DF GASTRIN.34 RESIDUE FRAGMENT	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
DG GASTRIN.MINI	**00** SERUM	**0** STANDARD METHOD
DH GASTRINS.TOTAL	**00** SERUM	**0** STANDARD METHOD
DK GERM CELL ALKALINE PHOSPHATASE	**0W** OTHER	**0** STANDARD METHOD
DL GIBBERELIC ACID	**0W** OTHER	**0** STANDARD METHOD
DM GLOBULINS.TOTAL	**00** SERUM	**0** STANDARD METHOD
DN GLUCAGON	**02** PLASMA **04** AMNIOTIC FLUID	**0** STANDARD METHOD
DQ GLUCOSE PHOSPHATE ISOMERASE	**00** SERUM	**0** STANDARD METHOD
DR GLUCOSE-6-PHOSPHATASE	**00** SERUM **09** TISSUE	**0** STANDARD METHOD
DS GLUCOSE-6-PHOSPHATE DEHYDROGENASE	**00** SERUM **01** WHOLE BLOOD **07** RED BLOOD CELL	**0** STANDARD METHOD
DT GLUCOSE	**00** SERUM **02** PLASMA **03** URINE **05** BLOOD **06** URINE-24H **08** CEREBRAL SPINAL FLUID **0F** FLUID **0G** PERITONEAL FLUID/ASCITES **0H** PLEURAL FLUID **0J** SYNOVIAL FLUID **0X** DIALYSIS FLUID	**0** STANDARD METHOD
DT GLUCOSE	**05** BLOOD	**4** DIPSTICK COLORIMETRIC
DT GLUCOSE	**03** URINE	**C** TEST STRIP
DT GLUCOSE	**05** BLOOD	**D** TEST STRIP AUTO
DT GLUCOSE	**05** BLOOD	**F** TEST STRIP MANUAL
DV GLUCOSYLCERAMIDASE	**09** TISSUE	**0** STANDARD METHOD
DY GLUTAMATE DEHYDROGENASE	**00** SERUM	**0** STANDARD METHOD
DZ GLUTAMATE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
DA GLUTAMINE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
DE GLUTARYL CO-A DEHYDROGENASE	**09** TISSUE	**0** STANDARD METHOD
DU GLUTATHIONE PEROXIDASE	**02** PLASMA **07** RED BLOOD CELL	**0** STANDARD METHOD
F0 GLUTATHIONE REDUCTASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
F1 GLUTATHIONE S-TRANSFERASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
F2 GLUTATHIONE SYNTHASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
F3 GLUTATHIONE.OXIDIZED	**07** RED BLOOD CELL	**0** STANDARD METHOD
F4 GLUTATHIONE.REDUCED	**07** RED BLOOD CELL	**0** STANDARD METHOD
F5 GLUTATHIONE.TOTAL	**07** RED BLOOD CELL	**0** STANDARD METHOD
F6 GLYCERALDEHYDE-3-PHOSPHATE DEHYDROGENASE	**00** SERUM	**0** STANDARD METHOD
F7 GLYCERATE	**00** SERUM **03** URINE	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
F8 GLYCEROL.FREE	**02** PLASMA	**0** STANDARD METHOD
F9 GLYCEROL	**00** SERUM	**0** STANDARD METHOD
FB GLYCINE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
WQ GLYCOGEN PHOSPHORYLASE	**05** BLOOD	**0** STANDARD METHOD
FC GLYCOGEN SYNTHASE	**00** SERUM	**0** STANDARD METHOD
FD GLYCOLATE	**00** SERUM **03** URINE	**0** STANDARD METHOD
FF GLYCOPROTEINS	**03** URINE	**0** STANDARD METHOD
FG GLYCOSAMINOGLYCANS	**03** URINE	**0** STANDARD METHOD
WR GRANULOCYTE COLONY STIMULATING FACTOR	**05** BLOOD	**0** STANDARD METHOD
FH GUANINE DEAMINASE	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
FJ GUANOSINE MONOPHOSPHATE.CYCLIC	**00** SERUM	**0** STANDARD METHOD
FK HAPTOGLOBIN	**00** SERUM	**0** STANDARD METHOD
FK HAPTOGLOBIN	**00** SERUM	**5** ELECTROPHORESIS
FL HDL/CHOLESTEROL.TOTAL	**02** PLASMA	**0** STANDARD METHOD
FN HEMOGLOBIN A1	**05** BLOOD	**0** STANDARD METHOD
FP HEMOGLOBIN A1C	**05** BLOOD	**0** STANDARD METHOD
FP HEMOGLOBIN A1C	**05** BLOOD	**5** ELECTROPHORESIS
FM HEMOGLOBIN A	**05** BLOOD	**0** STANDARD METHOD
FQ HEMOGLOBIN ELECTROPHORESIS	**04** AMNIOTIC FLUID **05** BLOOD	**0** STANDARD METHOD
FQ HEMOGLOBIN ELECTROPHORESIS	**05** BLOOD	**1** ALKALI DENAT
FQ HEMOGLOBIN ELECTROPHORESIS	**05** BLOOD	**3** CHROMATOGRAPHY.COLUMN
FQ HEMOGLOBIN ELECTROPHORESIS	**05** BLOOD	**5** ELECTROPHORESIS
FQ HEMOGLOBIN ELECTROPHORESIS	**05** BLOOD	**6** ELECTROPHORESIS PH 6.3
FQ HEMOGLOBIN ELECTROPHORESIS	**05** BLOOD	**7** ELECTROPHORESIS PH 8.9
FQ HEMOGLOBIN ELECTROPHORESIS	**05** BLOOD	**8** KLEIHAUER-BETKE
FR HEMOGLOBIN ZURICH	**05** BLOOD	**6** ELECTROPHORESIS PH 6.3
FR HEMOGLOBIN ZURICH	**05** BLOOD	**7** ELECTROPHORESIS PH 8.9
WS HEMOGLOBIN.FETAL	**05** BLOOD	**0** STANDARD METHOD
FS HEMOGLOBIN.GLYCATED	**05** BLOOD	**0** STANDARD METHOD
FV HEMOPEXIN	**00** SERUM **03** URINE	**0** STANDARD METHOD
FW HEMOSIDERIN	**00** SERUM **03** URINE	**0** STANDARD METHOD
FX HEPARAN SULFATE	**03** URINE	**0** STANDARD METHOD
FY HEPTACARBOXYLPORPHYRIN	**03** URINE	**0** STANDARD METHOD
FZ HEXACHLOROPHENE	**05** BLOOD	**0** STANDARD METHOD
FA HEXOKINASE.1	**07** RED BLOOD CELL	**0** STANDARD METHOD
FE HEXOKINASE.3	**07** RED BLOOD CELL	**0** STANDARD METHOD
FU HEXOKINASE	**02** PLASMA **07** RED BLOOD CELL	**0** STANDARD METHOD
WT HEXOSAMINIDASE A	**05** BLOOD	**0** STANDARD METHOD
WV HEXOSAMINIDASE.TOTAL	**05** BLOOD	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
G0 HIPPURAN RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
G1 HIPPURATE	**06** URINE-24H	**0** STANDARD METHOD
G2 HISTAMINE RELEASE FROM BASOPHILS	**05** BLOOD	**0** STANDARD METHOD
G3 HISTAMINE RELEASE FROM LEUKOCYTES	**05** BLOOD	**0** STANDARD METHOD
G4 HISTAMINE	**00** SERUM **03** URINE **05** BLOOD	**0** STANDARD METHOD
G5 HISTIDINE AMMONIA LYASE	**00** SERUM	**0** STANDARD METHOD
G6 HISTIDINE	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H	**0** STANDARD METHOD
G7 HOMOCARNOSINE	**08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
G8 HOMOCITRULLINE	**03** URINE	**0** STANDARD METHOD
G9 HOMOCYSTEINE	**02** PLASMA	**0** STANDARD METHOD
GB HOMOCYSTINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
GD HOMOGENTISATE	**03** URINE	**0** STANDARD METHOD
GF HOMOVANILLATE	**00** SERUM **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
GG HYDROCORTISONE	**02** PLASMA	**0** STANDARD METHOD
GH HYDROGEN SULFIDE	**05** BLOOD	**0** STANDARD METHOD
GJ HYDROGEN	**0V** BREATH	**0** STANDARD METHOD
WW HYDROXOCOBALAMIN	**00** SERUM	**0** STANDARD METHOD
GK HYDROXYCALCIDIOL	**00** SERUM	**0** STANDARD METHOD
GM HYDROXYLYSINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
GN HYDROXYMETHYLGLUTARYL COA LYASE	**00** SERUM	**0** STANDARD METHOD
GP HYDROXYPROLINE.FREE	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
GQ HYDROXYPROLINE.TOTAL	**03** URINE	**0** STANDARD METHOD
GR HYDROXYPROLINE	**02** PLASMA **06** URINE-24H	**0** STANDARD METHOD
GS HYPOXANTHINE PHOSPHORIBOSYL TRANSFERASE	**07** RED BLOOD CELL **09** TISSUE	**0** STANDARD METHOD
GT HYPOXANTHINE	**00** SERUM **0F** FLUID	**0** STANDARD METHOD
GV IDURONATE-2-SULFATASE	**09** TISSUE	**0** STANDARD METHOD
GX IGA	**00** SERUM **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
GZ IGD	**00** SERUM	**0** STANDARD METHOD
GE IGE	**00** SERUM	**0** STANDARD METHOD
H3 IGG	**00** SERUM **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
H6 IGM	**00** SERUM **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
H7 IMMUNOGLOBULIN LIGHT CHAINS	**03** URINE	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
H8 INDICANS	**03** URINE	**0** STANDARD METHOD
H9 INDOLAMINE	**00** SERUM	**0** STANDARD METHOD
HB INDOLE	**00** SERUM	**0** STANDARD METHOD
HC INHIBIN	**00** SERUM	**0** STANDARD METHOD
HD INOSINE	**00** SERUM	**0** STANDARD METHOD
HF INOSITOL.FREE	**00** SERUM	**0** STANDARD METHOD
HG INSULIN AB	**00** SERUM	**0** STANDARD METHOD
HH INSULIN-LIKE GROWTH FACTOR BINDING	**02** PLASMA	**0** STANDARD METHOD
HJ INSULIN-LIKE GROWTH FACTOR-I	**00** SERUM	**0** STANDARD METHOD
HK INSULIN-LIKE GROWTH FACTOR-II	**00** SERUM	**0** STANDARD METHOD
HL INTER ALPHA TRYPSIN INHIBITOR	**00** SERUM	**0** STANDARD METHOD
HM INTERFERON	**00** SERUM	**0** STANDARD METHOD
WX INTERLEUKIN 10	**05** BLOOD	**0** STANDARD METHOD
WY INTERLEUKIN 12	**05** BLOOD	**0** STANDARD METHOD
HN INTERLEUKIN 1	**00** SERUM	**0** STANDARD METHOD
HP INTERLEUKIN 2	**00** SERUM	**0** STANDARD METHOD
HQ INTERLEUKIN 3	**00** SERUM	**0** STANDARD METHOD
HR INTERLEUKIN 4	**00** SERUM	**0** STANDARD METHOD
HS INTERLEUKIN 5	**00** SERUM	**0** STANDARD METHOD
HT INTERLEUKIN 6	**00** SERUM	**0** STANDARD METHOD
HV INTERLEUKIN 7	**00** SERUM	**0** STANDARD METHOD
WZ INTERLEUKIN 8	**05** BLOOD	**0** STANDARD METHOD
HW INTRINSIC FACTOR BLOCKING AB	**00** SERUM	**0** STANDARD METHOD
HX INTRINSIC FACTOR	**00** SERUM	**0** STANDARD METHOD
HY INULIN RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
HZ INULIN	**00** SERUM	**0** STANDARD METHOD
HA IODINE.FREE	**03** URINE	**0** STANDARD METHOD
HE IODINE.TOTAL	**00** SERUM **03** URINE	**0** STANDARD METHOD
HU IODINE	**06** URINE-24H	**0** STANDARD METHOD
J0 IODOHIPPURAN RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
J1 IRON BINDING CAPACITY.TOTAL	**00** SERUM	**0** STANDARD METHOD
J2 IRON BINDING CAPACITY.UNSATURATED	**00** SERUM	**0** STANDARD METHOD
J3 IRON SATURATION	**00** SERUM	**0** STANDARD METHOD
J4 IRON.CHELATED	**03** URINE	**0** STANDARD METHOD
J5 IRON.TOTAL	**03** URINE	**0** STANDARD METHOD
J6 IRON	**00** SERUM **06** URINE-24H **13** HAIR	**0** STANDARD METHOD
J7 IRON/TOTAL IRON BINDING CAPACITY	**00** SERUM	**0** STANDARD METHOD
J8 ISOCITRATE DEHYDROGENASE	**00** SERUM	**0** STANDARD METHOD
J9 ISOLEUCINE	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
JB KERATAN SULFATE	**03** URINE **05** BLOOD	**0** STANDARD METHOD
JC KETONES	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
JC KETONES	**03** URINE	**C** TEST STRIP
JD KYNURENATE	**03** URINE	**0** STANDARD METHOD
JF L-IDITOL DEHYDROGENASE	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
JG LACTATE DEHYDROGENASE ISOENZYMES	**00** SERUM	**0** STANDARD METHOD
JN LACTATE DEHYDROGENASE	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **08** CEREBRAL SPINAL FLUID **0F** FLUID **0G** PERITONEAL FLUID/ASCITES **0H** PLEURAL FLUID **0J** SYNOVIAL FLUID **0X** DIALYSIS FLUID	**0** STANDARD METHOD
JP LACTATE	**00** SERUM **06** URINE-24H **08** CEREBRAL SPINAL FLUID **0G** PERITONEAL FLUID/ASCITES **0H** PLEURAL FLUID **0J** SYNOVIAL FLUID **0P** BLOOD-ARTERIAL **0R** BLOOD-VENOUS **12** GASTRIC FLUID	**0** STANDARD METHOD
JR LACTOFERRIN	**00** SERUM	**0** STANDARD METHOD
JS LACTOSE	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
JT LAP	**0W** OTHER	**0** STANDARD METHOD
JV LEAD	**0X** DIALYSIS FLUID	**0** STANDARD METHOD
JW LECITHIN CHOLESTEROL ACYLTRANSFERASE	**00** SERUM	**0** STANDARD METHOD
JX LECITHIN/SPHINGOMYELIN	**04** AMNIOTIC FLUID	**0** STANDARD METHOD
WA LEUCINE AMINO PEPTIDASE	**0W** OTHER	**0** STANDARD METHOD
JY LEUCINE	**02** PLASMA **03** URINE **05** BLOOD **06** URINE-24H	**0** STANDARD METHOD
JZ LEUKOCYTE ESTERASE	**01** WHOLE BLOOD	**0** STANDARD METHOD
JA LINOLEATE	**00** SERUM	**0** STANDARD METHOD
JE LIPASE	**00** SERUM	**0** STANDARD METHOD
WE LIPID PROFILE	**05** BLOOD	**0** STANDARD METHOD
K3 LIPIDS.TOTAL	**00** SERUM **0K** STOOL	**0** STANDARD METHOD
WU LIPOPROTEIN FRACTIONATION	**00** SERUM	**0** STANDARD METHOD
K6 LIPOPROTEIN LIPASE	**00** SERUM	**0** STANDARD METHOD
KB LIPOPROTEINS	**00** SERUM	**0** STANDARD METHOD
KC LITHOCHOLATE	**00** SERUM	**0** STANDARD METHOD
KD LUTROPIN RELEASE FACTOR	**00** SERUM	**0** STANDARD METHOD
KF LUTROPIN.ALPHA SUBUNIT	**00** SERUM	**0** STANDARD METHOD
KG LUTROPIN.BETA SUBUNIT	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
KH LUTROPIN	**00** SERUM **03** URINE **0C** SEMINAL FLUID	**0** STANDARD METHOD
KJ LYSINE	**02** PLASMA **03** URINE **06** URINE-24H	**0** STANDARD METHOD
KK LYSOLECITHIN ACYLTRANSFERASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
KL LYSOZYME	**00** SERUM **06** URINE-24H	**0** STANDARD METHOD
KM MACROAMYLASE	**00** SERUM	**0** STANDARD METHOD
KN MACROGLOBULINS	**00** SERUM	**0** STANDARD METHOD
KP MAGNESIUM.FREE	**00** SERUM	**0** STANDARD METHOD
KQ MAGNESIUM.TOTAL	**00** SERUM	**0** STANDARD METHOD
KR MAGNESIUM	**03** URINE **05** BLOOD **06** URINE-24H **07** RED BLOOD CELL **08** CEREBRAL SPINAL FLUID **0F** FLUID **0X** DIALYSIS FLUID	**0** STANDARD METHOD
KS MALATE DEHYDROGENASE	**00** SERUM	**0** STANDARD METHOD
KT MALONATE	**00** SERUM	**0** STANDARD METHOD
KV MANNITOL RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
KX MELANIN	**03** URINE	**0** STANDARD METHOD
KY MENADIONE	**00** SERUM	**0** STANDARD METHOD
KZ METANEPHRINES	**03** URINE **06** URINE-24H	**0** STANDARD METHOD
KA METHANE	**0V** BREATH	**0** STANDARD METHOD
KE METHCOPROPORPHYRIN	**00** SERUM	**0** STANDARD METHOD
KU METHEMALBUMIN	**00** SERUM	**0** STANDARD METHOD
L0 METHEMOGLOBIN	**05** BLOOD **07** RED BLOOD CELL **0P** BLOOD-ARTERIAL **0Q** BLOOD-CAPILLARY **0R** BLOOD-VENOUS	**0** STANDARD METHOD
L1 METHIONINE ADENOSYLTRANSFERASE	**00** SERUM	**0** STANDARD METHOD
L2 METHIONINE	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H	**0** STANDARD METHOD
L3 METHOXYACETATE	**00** SERUM	**0** STANDARD METHOD
L4 METHYLENETETRAHYDROFOLATE	**00** SERUM	**0** STANDARD METHOD
L5 METHYLENETETRAHYDROFOLATE	**00** SERUM	**0** STANDARD METHOD
L6 METHYLMALONATE	**00** SERUM **03** URINE	**0** STANDARD METHOD
L7 METHYLMALONYL COA MUTASE	**00** SERUM	**0** STANDARD METHOD
L8 METHYLTESTOSTERONE	**03** URINE **06** URINE-24H	**0** STANDARD METHOD
L9 MIANSERIN	**02** PLASMA **03** URINE	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
X0 MONOCYTE CHEMOATTRACTANT PROTEIN	**05** BLOOD	**0** STANDARD METHOD
LD MONOETHYLGLYCINEXYLIDIDE	**0W** OTHER	**0** STANDARD METHOD
LF MUCOPROTEIN	**00** SERUM	**0** STANDARD METHOD
X1 MULTISYSTEM PROFILE	**05** BLOOD	**0** STANDARD METHOD
LG MURAMIDASE	**00** SERUM **03** URINE **54** SALIVA	**0** STANDARD METHOD
LH MYELIN BASIC PROTEIN	**08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
LJ MYOGLOBIN	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
LK N-ACETYL-BETA-GLUCOSAMINIDASE	**00** SERUM	**0** STANDARD METHOD
LL N-ACETYL-D-GLUCOSAMINIDASE	**03** URINE	**0** STANDARD METHOD
LM N-ACETYLGALACTOSAMINE-4-SULFATASE	**00** SERUM **01** WHOLE BLOOD **04** AMNIOTIC FLUID **09** TISSUE	**0** STANDARD METHOD
LN N-ACETYLGALACTOSAMINE-6-SULFATASE	**09** TISSUE	**0** STANDARD METHOD
LP N-ACETYLGLUCOSAMINE-6-SULFATASE	**00** SERUM	**0** STANDARD METHOD
X2 N-TELOPEPTIDE.TOTAL	**05** BLOOD	**0** STANDARD METHOD
LQ NADH DEHYDROGENASE	**02** PLASMA **07** RED BLOOD CELL	**0** STANDARD METHOD
LR NADH METHEMOGLOBIN REDUCTASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
LS NEUROPHYSIN	**00** SERUM	**0** STANDARD METHOD
LT NEUROTENSIN	**00** SERUM	**0** STANDARD METHOD
LV NIACIN	**06** URINE-24H	**0** STANDARD METHOD
LX NITROGEN.NONPROTEIN	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
LY NITROGEN.TOTAL	**03** URINE **0Y** STOOL-24H	**0** STANDARD METHOD
LZ NITROGEN	**06** URINE-24H **0V** BREATH **0Y** STOOL-24H	**0** STANDARD METHOD
LA NOREPINEPHRINE	**02** PLASMA **03** URINE **06** URINE-24H	**0** STANDARD METHOD
LE NORMETANEPHRINE	**02** PLASMA **03** URINE **06** URINE-24H	**0** STANDARD METHOD
LU OCTOPAMINE	**03** URINE	**0** STANDARD METHOD
M0 OLEATE	**00** SERUM	**0** STANDARD METHOD
M2 ORGANIC ACIDS	**03** URINE	**0** STANDARD METHOD
M3 ORGANOCHLORIDE	**05** BLOOD	**0** STANDARD METHOD
M4 ORNITHINE CARBAMOYLTRANSFERASE	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
M5 ORNITHINE	**02** PLASMA **03** URINE **06** URINE-24H	**0** STANDARD METHOD
M6 OROTATE PHOSPHORIBOSYLTRANSFERASE	**00** SERUM	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
M7 OROTATE	**03** URINE	**0** STANDARD METHOD
M8 OROTIDINE-5'-PHOSPHATE DECARBOXYLASE	**00** SERUM	**0** STANDARD METHOD
M9 OSMOLALITY	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **06** URINE-24H **0G** PERITONEAL FLUID/ASCITES **0H** PLEURAL FLUID **0K** STOOL **0W** OTHER **5J** URINE,POST 12H FFST **5K** URINE,POST 8H FFST	**0** STANDARD METHOD
MB OSTEOCALCIN	**00** SERUM	**0** STANDARD METHOD
MC OSTEONECTIN	**02** PLASMA	**0** STANDARD METHOD
MF OXALATE	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
MH OXYGEN AFFINITY	**05** BLOOD	**0** STANDARD METHOD
X3 OXYGEN SATURATION.MEASURED	**0P** BLOOD-ARTERIAL **0Q** BLOOD-CAPILLARY **0R** BLOOD-VENOUS	**0** STANDARD METHOD
X3 OXYGEN SATURATION.MEASURED	**0Q** BLOOD-CAPILLARY	**9** OXIMETRY
X4 OXYGEN,PARTIAL PRESSURE	**0F** FLUID **0P** BLOOD-ARTERIAL **0Q** BLOOD-CAPILLARY **0R** BLOOD-VENOUS	**0** STANDARD METHOD
MN OXYHEMOGLOBIN.TOTAL	**02** PLASMA **0P** BLOOD-ARTERIAL **0Q** BLOOD-CAPILLARY **0R** BLOOD-VENOUS	**0** STANDARD METHOD
MP OXYTOCIN	**00** SERUM	**0** STANDARD METHOD
MQ OXYTOCINASE	**00** SERUM	**0** STANDARD METHOD
MR P-50 BLOOD GAS	**05** BLOOD	**0** STANDARD METHOD
MS PACO2	**15** CORD BLOOD	**0** STANDARD METHOD
MT PALMITATE	**00** SERUM	**0** STANDARD METHOD
MV PALMITOYLPHOSPHATIDYL CHOLINE	**02** PLASMA	**0** STANDARD METHOD
MW PANCREATIC POLYPEPTIDE	**00** SERUM	**0** STANDARD METHOD
MX PANTOTHENATE	**00** SERUM	**0** STANDARD METHOD
MY PARA AMINO HIPPURATE RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
MZ PARA AMINOHIPPURATE	**03** URINE	**0** STANDARD METHOD
MA PARA METHYLHIPPURATE	**03** URINE	**0** STANDARD METHOD
ME PARA NITROPHENOL	**03** URINE	**0** STANDARD METHOD
MU PARATHION	**00** SERUM	**0** STANDARD METHOD
N0 PARATHYRIN RELATED PROTEIN	**00** SERUM	**0** STANDARD METHOD
N1 PARATHYRIN.C-TERMINAL	**00** SERUM	**0** STANDARD METHOD
N2 PARATHYRIN.INTACT	**00** SERUM	**0** STANDARD METHOD
N3 PARATHYRIN.MEDIUM MOLECULE	**00** SERUM	**0** STANDARD METHOD
N4 PARATHYRIN.N-TERMINAL	**00** SERUM	**0** STANDARD METHOD
N5 PENTOSES.TOTAL	**06** URINE-24H	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
N6 PEPSINOGEN I	**00** SERUM **03** URINE	**0** STANDARD METHOD
N7 PEPSINOGEN II	**00** SERUM	**0** STANDARD METHOD
N8 PEPSINOGEN	**05** BLOOD	**0** STANDARD METHOD
N9 PEPSINOGENS.TOTAL	**00** SERUM	**0** STANDARD METHOD
NB PEPSINS.TOTAL	**03** URINE **12** GASTRIC FLUID	**0** STANDARD METHOD
NC PEPTIDYL DIPEPTIDASE A	**00** SERUM	**0** STANDARD METHOD
ND PH	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **08** CEREBRAL SPINAL FLUID **0C** SEMINAL FLUID **0F** FLUID **0G** PERITONEAL FLUID/ASCITES **0H** PLEURAL FLUID **0J** SYNOVIAL FLUID **0K** STOOL **0P** BLOOD-ARTERIAL **0Q** BLOOD-CAPILLARY **0R** BLOOD-VENOUS **12** GASTRIC FLUID	**0** STANDARD METHOD
NF PHENOL	**03** URINE **05** BLOOD	**0** STANDARD METHOD
NH PHENOLSULPHONPHTHALEIN	**03** URINE	**0** STANDARD METHOD
NJ PHENYLALANINE	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
NL PHENYLKETONES	**03** URINE **05** BLOOD	**0** STANDARD METHOD
NM PHENYLPYRUVATE	**02** PLASMA **03** URINE **05** BLOOD	**0** STANDARD METHOD
NP PHOSPHATE.INORGANIC	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
NR PHOSPHATE	**03** URINE **05** BLOOD **06** URINE-24H **0X** DIALYSIS FLUID **5L** SERUM, PARATHYROID	**0** STANDARD METHOD
NS PHOSPHATIDYLCHOLINE.SATURATED	**04** AMNIOTIC FLUID	**0** STANDARD METHOD
NT PHOSPHATIDYLCHOLINE	**02** PLASMA	**0** STANDARD METHOD
NV PHOSPHATIDYLGLYCEROL	**04** AMNIOTIC FLUID	**0** STANDARD METHOD
NW PHOSPHATIDYLINOSITOL	**00** SERUM	**0** STANDARD METHOD
NX PHOSPHOENOLPYRUVATE CARBOXYKINASE	**00** SERUM	**0** STANDARD METHOD
NY PHOSPHOETHANOLAMINE	**00** SERUM **03** URINE	**0** STANDARD METHOD
NU PHOSPHOFRUCTOKINASE	**00** SERUM **05** BLOOD	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
P0 PHOSPHOGLUCOMUTASE	**00** SERUM	**0** STANDARD METHOD
P1 PHOSPHOGLYCERATE KINASE	**00** SERUM	**0** STANDARD METHOD
P2 PHOSPHOGLYCEROMUTASE	**00** SERUM	**0** STANDARD METHOD
P3 PHOSPHOHEXOISOMERASE	**00** SERUM	**0** STANDARD METHOD
P4 PHOSPHOLIPIDS.TOTAL	**00** SERUM	**0** STANDARD METHOD
P5 PHOSPHOSERINE	**03** URINE	**0** STANDARD METHOD
P6 PHYTANATE	**00** SERUM	**0** STANDARD METHOD
P7 PIPECOLATE	**02** PLASMA **03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
P8 PORPHOBILIN	**00** SERUM	**0** STANDARD METHOD
P9 PORPHOBILINOGEN DEAMINASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
PB PORPHOBILINOGEN SYNTHASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
PC PORPHOBILINOGEN	**03** URINE **06** URINE-24H	**0** STANDARD METHOD
X5 PORPHYRIN	**02** PLASMA **03** URINE **07** RED BLOOD CELL **0K** STOOL	**0** STANDARD METHOD
PH POTASSIUM	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H **07** RED BLOOD CELL **08** CEREBRAL SPINAL FLUID **0F** FLUID **0X** DIALYSIS FLUID **11** STOOL-72H **12** GASTRIC FLUID **54** SALIVA **5F** SWEAT	**0** STANDARD METHOD
PJ PREGNANCY SPECIFIC PROTEIN 1	**00** SERUM	**0** STANDARD METHOD
PK PREGNANEDIOL	**03** URINE **04** AMNIOTIC FLUID **06** URINE-24H	**0** STANDARD METHOD
PL PREGNANETRIOL	**03** URINE **06** URINE-24H	**0** STANDARD METHOD
PM PREGNENOLONE	**00** SERUM	**0** STANDARD METHOD
PN PROGESTERONE	**00** SERUM **54** SALIVA	**0** STANDARD METHOD
PP PROINSULIN	**00** SERUM	**0** STANDARD METHOD
PQ PROLACTIN	**00** SERUM **0C** SEMINAL FLUID	**0** STANDARD METHOD
PR PROLINE DIPEPTIDASE	**09** TISSUE	**0** STANDARD METHOD
PS PROLINE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
PT PROPIONATE	**00** SERUM	**0** STANDARD METHOD
PV PROPIONYL CO-A CARBOXYLASE	**09** TISSUE	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
PX PROSTAGLANDIN E1	**00** SERUM	**0** STANDARD METHOD
PY PROSTAGLANDIN E2	**00** SERUM	**0** STANDARD METHOD
PW PROSTAGLANDIN E	**02** PLASMA	**0** STANDARD METHOD
PA PROSTAGLANDIN F2	**00** SERUM	**0** STANDARD METHOD
PZ PROSTAGLANDIN F	**02** PLASMA	**0** STANDARD METHOD
PE PROSTAGLANDINS.TOTAL	**00** SERUM	**0** STANDARD METHOD
PU PROSTATE SPECIFIC AG	**00** SERUM	**0** STANDARD METHOD
Q0 PROTEIN CSF/PROTEIN SERUM	**08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
Q1 PROTEIN KINASE	**00** SERUM	**0** STANDARD METHOD
Q9 PROTEIN.TOTAL	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **06** URINE-24H **08** CEREBRAL SPINAL FLUID **0C** SEMINAL FLUID **0F** FLUID **0G** PERITONEAL FLUID/ASCITES **0H** PLEURAL FLUID **0J** SYNOVIAL FLUID **0X** DIALYSIS FLUID	**0** STANDARD METHOD
Q9 PROTEIN.TOTAL	**03** URINE	**C** TEST STRIP
X6 PROTEIN	**00** SERUM **08** CEREBRAL SPINAL FLUID **0J** SYNOVIAL FLUID	**5** ELECTROPHORESIS
QC PROTOPORPHYRIN.FREE ERYTHROCYTE	**05** BLOOD	**0** STANDARD METHOD
QD PROTOPORPHYRIN.ZINC	**05** BLOOD **07** RED BLOOD CELL	**0** STANDARD METHOD
QF PROTOPORPHYRIN	**05** BLOOD **07** RED BLOOD CELL **0Y** STOOL-24H	**0** STANDARD METHOD
X7 PSEUDOCHOLINESTERASE	**05** BLOOD	**0** STANDARD METHOD
QH PURINE NUCLEOSIDE PHOSPHORYLASE	**09** TISSUE	**0** STANDARD METHOD
QJ PYRIDOXINE CONGENERS	**00** SERUM	**0** STANDARD METHOD
QK PYRIDOXINE	**00** SERUM	**0** STANDARD METHOD
QL PYRIMIDINE-5'-NUCLEOTIDASE	**05** BLOOD	**0** STANDARD METHOD
QM PYROPHOSPHATE	**0J** SYNOVIAL FLUID	**0** STANDARD METHOD
QN PYRUVATE CARBOXYLASE	**09** TISSUE	**0** STANDARD METHOD
QP PYRUVATE DEHYDROGENASE.CYTOCHROME	**00** SERUM	**0** STANDARD METHOD
QQ PYRUVATE DEHYDROGENASE.LIPOAMIDE	**09** TISSUE	**0** STANDARD METHOD
QR PYRUVATE KINASE	**00** SERUM **07** RED BLOOD CELL	**0** STANDARD METHOD
QS PYRUVATE OXIDASE	**00** SERUM	**0** STANDARD METHOD
QT PYRUVATE	**03** URINE **05** BLOOD **08** CEREBRAL SPINAL FLUID **0P** BLOOD-ARTERIAL	**0** STANDARD METHOD
X8 REDUCING SUBSTANCES	**05** BLOOD	**0** STANDARD METHOD
X9 RENAL PROFILE	**05** BLOOD	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
QW RENIN	**02** PLASMA **06** URINE-24H **5M** PLASMA, POST UPRIGHT POSTURE **5N** PLASMA,POST SUPINE	**0** STANDARD METHOD
QZ RETICULIN	**00** SERUM	**0** STANDARD METHOD
QA RETINAL	**00** SERUM	**0** STANDARD METHOD
QE RETINOATE	**00** SERUM	**0** STANDARD METHOD
QU RETINOL	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
R0 RHEUMATOID FAACTOR	**0W** OTHER	**0** STANDARD METHOD
R1 RIBOFLAVIN	**00** SERUM	**0** STANDARD METHOD
R2 RIBONUCLEASE	**00** SERUM	**0** STANDARD METHOD
R3 RIBOSE	**00** SERUM	**0** STANDARD METHOD
R4 RIBULOSE	**00** SERUM	**0** STANDARD METHOD
R5 SACCHARASE	**07** RED BLOOD CELL	**0** STANDARD METHOD
R7 SARCOSINE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
R8 SECRETIN	**02** PLASMA	**0** STANDARD METHOD
R9 SERINE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
RB SEROTONIN	**02** PLASMA **05** BLOOD **10** THROMBOCYTE	**0** STANDARD METHOD
RC SEX HORMONE BINDING GLOBULIN	**00** SERUM	**0** STANDARD METHOD
RD SIALATE	**02** PLASMA **03** URINE	**0** STANDARD METHOD
RF SIALIDASE	**00** SERUM **09** TISSUE	**0** STANDARD METHOD
RH SODIUM	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H **08** CEREBRAL SPINAL FLUID **0F** FLUID **0X** DIALYSIS FLUID **0Y** STOOL-24H **11** STOOL-72H **5F** SWEAT	**0** STANDARD METHOD
RK SOMATOMEDINS	**00** SERUM	**0** STANDARD METHOD
RL SOMATOSTATIN	**00** SERUM	**0** STANDARD METHOD
RM SOMATOTROPIN	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
RN SPECIFIC GRAVITY	**03** URINE **06** URINE-24H **0F** FLUID	**0** STANDARD METHOD
RQ STARCH	**0K** STOOL	**0** STANDARD METHOD
RR STERCOBILIN	**0K** STOOL	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
RT STREPTOKINASE	**00** SERUM **02** PLASMA	**0** STANDARD METHOD
RV STREPTOMYCES PROTEINASE	**00** SERUM	**0** STANDARD METHOD
RW SUBSTANCE P	**02** PLASMA	**0** STANDARD METHOD
RX SUCCINATE	**03** URINE	**0** STANDARD METHOD
RY SUCCINYLACETONE	**03** URINE	**0** STANDARD METHOD
RZ SUCROSE	**0W** OTHER	**0** STANDARD METHOD
RA SULFATE.INORGANIC	**00** SERUM	**0** STANDARD METHOD
RE SULFATE	**03** URINE	**0** STANDARD METHOD
RU SULFITE OXIDASE	**02** PLASMA	**0** STANDARD METHOD
S0 SUPEROXIDE DISMUTASE	**02** PLASMA	**0** STANDARD METHOD
S1 TAURINE	**02** PLASMA **03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
S2 TERMINAL DEOXYRIBONUCLEOTIDYL	**02** PLASMA	**0** STANDARD METHOD
S3 TESTOSTERONE.BIOAVAILABLE	**00** SERUM	**0** STANDARD METHOD
S4 TESTOSTERONE.FREE	**00** SERUM	**0** STANDARD METHOD
S5 TESTOSTERONE.TOTAL	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
S6 TESTOSTERONE.UNCONJUGATED	**00** SERUM	**0** STANDARD METHOD
S7 TESTOSTERONE	**00** SERUM **03** URINE **06** URINE-24H **0C** SEMINAL FLUID **54** SALIVA	**0** STANDARD METHOD
S8 TETRAHYDROCORTISOL	**06** URINE-24H	**0** STANDARD METHOD
S9 TETRAHYDRODEOXYCORTISOL	**06** URINE-24H	**0** STANDARD METHOD
SB TETRAHYDROFOLATE	**02** PLASMA	**0** STANDARD METHOD
SC THIAMINE PYROPHOSPHATE	**00** SERUM	**0** STANDARD METHOD
SD THIAMINE	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
SF THIOCYANATE	**00** SERUM **03** URINE **05** BLOOD	**0** STANDARD METHOD
SG THIOSULPHATE	**06** URINE-24H	**0** STANDARD METHOD
SH THREONINE	**02** PLASMA **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
SJ THROMBOXANE ALPHA 2	**00** SERUM	**0** STANDARD METHOD
SK THROMBOXANE BETA 2	**00** SERUM	**0** STANDARD METHOD
SL THYROCALCITONIN	**0W** OTHER	**0** STANDARD METHOD
SM THYROGLOBULIN	**00** SERUM	**0** STANDARD METHOD
SN THYROID STIMULATING IMMUNOGLOBULINS	**00** SERUM	**0** STANDARD METHOD
SP THYROTROPIN BINDING INHIBITORY	**00** SERUM	**0** STANDARD METHOD
SQ THYROTROPIN RELEASING FACTOR	**00** SERUM	**0** STANDARD METHOD
SR THYROTROPIN.LONG ACTING	**00** SERUM	**0** STANDARD METHOD
SS THYROTROPIN	**00** SERUM **05** BLOOD	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
ST THYROXINE BINDING GLOBULIN	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
SV THYROXINE FREE INDEX	**00** SERUM	**0** STANDARD METHOD
SX THYROXINE.FREE	**00** SERUM	**0** STANDARD METHOD
SY THYROXINE.TOTAL	**00** SERUM **05** BLOOD	**0** STANDARD METHOD
XB TRANFORMING GROWTH FACTOR BETA1	**05** BLOOD	**0** STANDARD METHOD
XC TRANFORMING GROWTH FACTOR BETA2	**05** BLOOD	**0** STANDARD METHOD
XD TRANFORMING GROWTH FACTOR BETA3	**05** BLOOD	**0** STANDARD METHOD
SE TRANSCOBALAMIN I	**00** SERUM	**0** STANDARD METHOD
SU TRANSCOBALAMIN II	**00** SERUM	**0** STANDARD METHOD
T0 TRANSCOBALAMIN III	**00** SERUM	**0** STANDARD METHOD
T1 TRANSCOBALAMINS.TOTAL	**00** SERUM	**0** STANDARD METHOD
T2 TRANSCORTIN	**00** SERUM	**0** STANDARD METHOD
T3 TRANSFERRIN	**00** SERUM **03** URINE **16** CSF **17** EAR FLUID **18** NASAL FLUID	**0** STANDARD METHOD
T4 TRANSKETOLASE	**00** SERUM	**0** STANDARD METHOD
T5 TRANSTHYRETIN	**00** SERUM	**0** STANDARD METHOD
T6 TREHALASE	**03** URINE	**0** STANDARD METHOD
T7 TRIACYLGLYCEROL LIPASE	**00** SERUM **04** AMNIOTIC FLUID	**0** STANDARD METHOD
T8 TRICHLOROACETATE	**03** URINE	**0** STANDARD METHOD
T9 TRICHLOROETHANOL	**00** SERUM	**0** STANDARD METHOD
TB TRIGLYCERIDE+ESTER.IN HDL	**02** PLASMA	**0** STANDARD METHOD
TC TRIGLYCERIDE+ESTER.IN IDL	**02** PLASMA	**0** STANDARD METHOD
TD TRIGLYCERIDE+ESTER.IN LDL	**02** PLASMA	**0** STANDARD METHOD
TF TRIGLYCERIDE+ESTER.IN VLDL	**02** PLASMA	**0** STANDARD METHOD
TG TRIGLYCERIDE.FASTING	**02** PLASMA	**0** STANDARD METHOD
TH TRIGLYCERIDE	**05** BLOOD **5P** SERUM,TOTAL^12H POST CFST	**0** STANDARD METHOD
TL TRIIODOTHYRONINE.FREE	**00** SERUM	**0** STANDARD METHOD
TM TRIIODOTHYRONINE.REVERSE	**00** SERUM	**0** STANDARD METHOD
TN TRIIODOTHYRONINE.TOTAL	**00** SERUM	**0** STANDARD METHOD
TP TRIIODOTHYRONINE.TRUE	**00** SERUM	**0** STANDARD METHOD
TQ TRIIODOTHYRONINE/TRIIODOTHYRONINE	**00** SERUM	**0** STANDARD METHOD
TR TRIMETHYLAMINE	**03** URINE	**0** STANDARD METHOD
TS TRIOKINASE	**02** PLASMA	**0** STANDARD METHOD
TT TRIOSEPHOSPHATE	**00** SERUM	**0** STANDARD METHOD
XF TROPONIN I	**05** BLOOD	**0** STANDARD METHOD
XG TROPONIN T	**05** BLOOD	**0** STANDARD METHOD
XH TROPONIN-I	**00** SERUM	**0** STANDARD METHOD
XJ TROPONIN-T	**00** SERUM	**0** STANDARD METHOD
TV TRYPSIN+TRYPSINOGEN	**02** PLASMA	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
TW TRYPSIN	**02** PLASMA **0K** STOOL **0L** DUODENAL FLUID **0Y** STOOL-24H	**0** STANDARD METHOD
TX TRYPSINOGEN I.FREE	**00** SERUM	**0** STANDARD METHOD
TY TRYPSINOGEN	**00** SERUM	**0** STANDARD METHOD
TZ TRYPTOPHAN.FREE	**02** PLASMA	**0** STANDARD METHOD
TA TRYPTOPHAN	**00** SERUM **02** PLASMA **03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
XK TUMOR NECROSIS FACTOR,ALPHA	**05** BLOOD	**0** STANDARD METHOD
TE TUMOR NECROSIS FACTOR	**00** SERUM	**0** STANDARD METHOD
TU TYRAMINE	**03** URINE **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
V0 TYROSINE AMINOTRANSFERASE	**02** PLASMA	**0** STANDARD METHOD
V1 TYROSINE	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H	**0** STANDARD METHOD
V3 URATE	**00** SERUM **03** URINE **04** AMNIOTIC FLUID **06** URINE-24H **0J** SYNOVIAL FLUID	**0** STANDARD METHOD
V5 UREA NITROGEN	**00** SERUM **03** URINE **05** BLOOD **06** URINE-24H **0F** FLUID **0X** DIALYSIS FLUID	**0** STANDARD METHOD
V7 UREA RENAL CLEARANCE	**06** URINE-24H	**0** STANDARD METHOD
V8 UREA	**02** PLASMA **03** URINE **04** AMNIOTIC FLUID	**0** STANDARD METHOD
V9 URIDINE DIPHOSPHATE GLUCOSE-4-EPIMERASE	**02** PLASMA	**0** STANDARD METHOD
VB URIDYL TRANSFERASE	**07** RED BLOOD CELL **09** TISSUE	**0** STANDARD METHOD
VC UROBILIN	**03** URINE **0K** STOOL	**0** STANDARD METHOD
VD UROBILINOGEN	**03** URINE **06** URINE-24H **0K** STOOL **0Z** URINE-2H	**0** STANDARD METHOD
VG UROPORPHYRIN I ISOMER	**07** RED BLOOD CELL	**0** STANDARD METHOD
VH UROPORPHYRIN	**03** URINE **06** URINE-24H	**0** STANDARD METHOD
VJ UROPORPHYRINOGEN DECARBOXYLASE	**02** PLASMA	**0** STANDARD METHOD
VK UROPORPHYRINOGEN III SYNTHASE	**02** PLASMA	**0** STANDARD METHOD

D: LABORATORY
C: CHEMISTRY *(continued)*

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
VL VALINE	**00** SERUM **03** URINE **06** URINE-24H **08** CEREBRAL SPINAL FLUID	**0** STANDARD METHOD
VM VANILLYLMANDELATE	**00** SERUM **03** URINE **06** URINE-24H	**0** STANDARD METHOD
VQ VASOACTIVE INTESTINAL PEPTIDE	**00** SERUM	**0** STANDARD METHOD
VR VASOPRESSIN	**02** PLASMA	**0** STANDARD METHOD
VS VISCOSITY	**00** SERUM **0F** FLUID	**0** STANDARD METHOD
XL VITAMIN A	**05** BLOOD	**0** STANDARD METHOD
VT VITAMIN B12	**06** URINE-24H **0K** STOOL	**0** STANDARD METHOD
XM VITAMIN B6	**05** BLOOD	**0** STANDARD METHOD
XN VITAMIN D,1,25 DIHYDROXY	**05** BLOOD	**0** STANDARD METHOD
XP VITAMIN D,25 DIHYDROXY	**05** BLOOD	**0** STANDARD METHOD
XQ VITAMIN E	**05** BLOOD	**0** STANDARD METHOD
VV VITRONECTIN	**02** PLASMA	**0** STANDARD METHOD
VW XANTHINE	**00** SERUM **03** URINE	**0** STANDARD METHOD
VX XANTHURENATE	**03** URINE	**0** STANDARD METHOD
VY XYLOSE	**03** URINE **05** BLOOD **5Q** BLOOD,2H POST 25 G XYLOSE **5R** URINE-5H,POST DOSE PO	**0** STANDARD METHOD
VZ XYULOSE	**00** SERUM	**0** STANDARD METHOD