

39. CATECHOLAMINES - URINE	B148	12100
40. CATECHOLAMINES, PLASMA	B148S	12100
41. CERULOPLASMIN	B23	4700
42. CHLORIDE - SERUM	B24	410
43. CHLORIDE - URINE	B133A	410
44. CHOLESTEROL - TOTAL	A3	310
45. CHOLESTEROL - HDL	B26	450
46. CHOLESTEROL - LDL	B27	620
47. CHOLINESTERASE	B28	780
48. CK <i>CPK</i>	B29	530
49. CK.MB	B30	1220
50. COPPER	B125	2200
51. CORTISOL	B32	2060
52. CORTISOL - FREE (URINE- 24 H URINE)	B159	6160
53. CORTISOL - MORNING	B32M	2060
54. CORTISOL - NIGHT	B32N	2060
55. C-PEPTIDE	B142	3230
56. CREATININE	B33	430
57. CREATININE CLEARANCE	B34	920
58. CRYOGLOBULIN	B35	1070
59. CYSTATIN C	B208	1780
60. CADMIUM	S131	9080
61. CHROMIUM	S132	9080
62. C. REACTIVE PROTEIN - ULTRA SENSITIVE	B198	1270
63. COMPREHENSIVE METABOLIC PROFILE	B206	4860
64. CTX (BETA CROSSLAPS)	B209	13070
65. DHEAS <i>SE</i>	B36	2570
66. ELECTROLYTES - SERUM	B37	780
67. ELECTROLYTES - SWEAT	B37S	780
68. ELECTROLYTES - URINE	B38	1320
69. ELECTROLYTES - 24H.URINE EXCRETION	B38A	1390
70. ELECTROPHORESIS - PROTEIN	B39	2220
71. ELECTROPHORESIS - URINE	B40	2790
72. ERYTHROPOIETIN	B160	7640
73. ESTODIAL (E2)	B41	2280

74. FERRITIN	B42	1050
75. FOLATE	B126	4250
76. FOLATE - RBC	B126A	4340
77. FRUCTOSAMINE	B44	750
78. FOLLICULAR STIMULATING HORMONE (F.S.H)	B45	1460
79. FSH/LH/PRL	B46	4250
80. GAMMA GLUTAMIL TRANSFERASE (G.G.T)	B47	510
81. GASTRIN	B157	4550
82. GROWTH HORMONE	B58	1370
83. GAD ANTIBODY	B191	7270
84. GROWTH HORMONE - 1H AFTER INSULIN	B58A	1370
85. GROWTH HORMONE - 2H AFTER INSULIN	B58B	1370
86. GROWTH HORMONE - 1H AFTER GLUCOSE	B58C	1370
87. GROWTH HORMONE - 2H AFTER GLUCOSE	B58D	1370
88. GROWTH HORMONE - 3H AFTER GLUCOSE	B58E	1370
89. GLUCOSE - FASTING	B48	320
90. GLUCOSE - POST PRANDIAL	B116	320
91. GLUCOSE - RANDOM	B115	320
92. GLUCOSE CHALLENGE TEST	B207	400
93. GLUCOSE - GLUCOMETER	B49A	350
94. GLUCOSE - TOLERANCE (75G) <i>OGTT</i>	B50	1700
95. GLUCOSE - TOLERANCE (100G)	B50A	1700
96. GLUCOSE - TOLERANCE (EXTENDED)	B51	2210
97. GLUCOSE 1/2 H AFTER 75 G	B131	390
98. GLUCOSE 1 H AFTER 75 G	B119	390
99. GLUCOSE 2 H AFTER 75 G	B121	390
100. GLUCOSE 3 H AFTER 75 G	B122	390
101. GLUCOSE 1 & 1/2 H. AFTER 75 G	B124	390
102. GLUCOSE 1 H AFTER 100 G	B128	390
103. GLUCOSE 2 H AFTER 100 G	B129	390
104. GLUCOSE 3 H AFTER 100 G	B134	390
105. GLUCOSE 4 H AFTER 100 G	B134A	390
106. GLUCOSE 6 PHOSPHATE DEHYDROG. (G6PD)	B53	6050
107. GLYCO HAEMOGLOBIN (HBA1C) <i>(D)</i>	B52	1380 <i>HBA1C</i>
108. HEPTOGLOBIN	B56	2790