

109. H.CO3 - (BI CARBONATE)	B55	670
110. 5-HYDROXY INDOLE ACETIC ACID (5-HIAA)	B57	4990
111. HOMOCYSTINE	B181	2920
112. HYDROXY BUTYL DEDYDROGENASE (HBDH)	B54	540
113. 17-HYDROXY PROGESTERONE	B149	3320
114. INSULIN	B141	2490
115. IMMUNOGLOBULINS PAT. (WITH PRO.EP)	B59	10700
116. IMMUNOGLOBULIN A	B60	2130
117. IMMUNOGLOBULIN E	B61	3600
118. IMMUNOGLOBULINS G	B62	2140
119. IMMUNOGLOBULINS M	B63	2140
120. IMMUNOGLOBULIN G4 (SUBCLASSES LEVEL)	B215	36000
121. IRON	B64	840
122. IRON & TOTAL IRON BINDING CAPACITY	B65	1150
123. IGD	S130	10390
124. KAPPA LIGHT CHAINS	B66	2790
125. 17-KETOSTEROIDS	B67	14300
126. LACTATE	B199	3230
127. LACTATE DEHYDROGENASE (LDH)	B70	620
128. LACTOSE.TOLERANCE.TEST	B68	2570
129. LAMDA LIGHT CHAINS	B69	2820
130. URINE PROTEIN / CREATANINE RATIO	B194	620
131. LP(A)	B150	3530
132. LUTEINIZING HORMONE (L.H)	B72	1460
133. LIPASE	B73	1250
134. MAGNESIUM	B75	760
135. METANEPHRINE & NON METANEPHRINE	B184	12540
136. MYOGLOBIN	B76	2350
137. 5-NUCLEOTIDASE	B77	1030
138. NEURONAL ANTIBODY TEST	S126	10650
139. OSMOLALITY - FAECES	B79F	1390
140. OSMOLALITY - SERUM	B78	1390
141. OSMOLALITY - URINE	B79	1390
142. OSMOLALITY - URINE & SERUM	B79A	2710
143. PARATHYROID HORMONE (PTH)	B146	5130

144. PERITONEAL FLUID ANALYSIS	B80	2410
145. PHOSPHORUS INORGANIC	B81	440
146. PHOSPHORUS INORGANIC - URINE	B136	470
147. POTASSIUM - SERUM	B123	600
148. PROCALCITONIN	B185	5660
149. PROFILE BONE	B83	1280
150. PROFILE - COMPREHENSIVE METABOLIC	B206	5350
151. PROFILE GENERRAL	GP	3630
152. PROFILE CARDIAC	B84	3100
153. PROFILE GENERAL	B85	3140
154. PROFILE LIPID	A4	1130
155. PROFILE LIVER	B87	2660
156. PROFILE RENAL	B89	3240
157. PROFILE THYROID	B90	3610
158. PROGESTERONE	B91	2000
159. PROLACTIN	B92	1460
160. PROTEIN TOTAL	B95	610
161. P1NP	B210	4840
162. RENIN	B147	14520
163. SEX HORMONE BINDING GLOBULIN	B161	2840
164. SODIUM - SERUM	B132	600
165. SODIUM - URINE	B133	600
166. SOMATOMEDIN- C	B127	3860
167. SERUM TRYPTASE	B216	15000
168. SPECIMEN - PROTEIN	M59	610
169. SPECIMEN - SUGAR	M60	320
170. SERUM PROTEIN IMMUNOFIXATION	B211	10280
171. TRIIODOTHYRONINE - T3	B98	1220
172. THYROXINE - T4	B99	1220
173. TSH RECEPTOR ANTIBODY	B187	6600
174. TESTOSTERONE	B100	2300
175. TESTOSTERONE - FREE	B100A	4030
176. THYROGLOBULIN	B101	3310
177. TRANSFERRIN	B102	2890
178. TRIGLYCERIDES	B103	480