

1. 25 HYDROXY VITAMIN D3
2. ABNORMAL HAEMOGLOBIN SCREEN (HBHPLC) E
3. ABO GROUP & RH TYPE
4. ABSOLUTE EOSINOPHIL COUNT
5. ABSOLUTE NEUTROPHIL COUNT
6. ACTH
7. ADA
8. AFP (ALPHA -FETOPROTEIN)
9. ALBUMIN
10. ALBUMIN (ASCITIC FLUID)
11. ALBUMIN + GLOBULIN + A/G RATIO
12. ALBUMIN CSF
13. ALDEHYDE
14. ALDOSTERONE
15. ALKALINE PHOSPHATASE (ALP)
16. ALLERGY PROFILE
17. AMH
18. AMYLASE (SERUM)
19. ANA
20. ANA-HEP2 (IMMUNOFLUORESCENCE)
21. ANGIOTENSIN CONVERTING ENZYME (ACE)
22. ANTI CARDIOLIPIN ANTIBODIES
23. ANTI CARDIOLIPIN ANTIBODY - IGA
24. ANTI CARDIOLIPIN ANTIBODY - IGG
25. ANTI CARDIOLIPIN ANTIBODY - IGM
26. ANTI CCP ANTIBODY
27. ANTI HBC IGM
28. ANTI HBE
29. ANTI PHOSPHOLIPID ANTIBODY IGG
30. ANTI PHOSPHOLIPID ANTIBODY IGM
31. ANTI SMOOTH MAUSCLE ANIBODIES WITH TITRE
32. ANTI TPO ANTIBODY
33. ANTI-STREPTOLYSIN O (ASO) TITRE
34. APTT
35. AQUEUS TAP SWAB FOR BACTERIAL C/S
36. AQUEUS TAP SWAB FOR FUNGAL C/S
37. ASCITIC FLUID - C/S
38. ASCITIC FLUID TC, DC(CELL TYPE CELL COUNT)
39. ASCITIC FLUID ANALYSIS (ROUTINE)
40. ASCITIC FLUID FOR PAP SMEAR OR MALIGNANT CELL
41. BENCE-JONES PROTIEN (URINE)
42. BETA-HCG (SERUM)
43. BICARBONATE
44. BILIRUBIN
45. BILIRUBIN (DIRECT)

46. BILIRUBIN (INDIRECT)
47. BILIRUBIN INDIRECT
48. BILIRUBIN(TOTAL)
49. BLEEDING TIME(BT)
50. BT. CT
51. BUN
52. CA-125 (OVARIAN CANCER MONITOR)
53. CA-19.9
54. CALCITONIN
55. CALCIUM (SERUM)
56. CALCIUM 24 HOURS URINE
57. CEA
58. CELL COUNT CELL TYPE
59. CERVICAL SMEAR CYTOLOGY CERVICAL SWAB FOR C/S
60. CHIKUNGUNYA IGM
61. CHLORIDE
62. CHOLESTEROL HDL
63. CHOLESTEROL LDL (DIRECT)
64. CHOLESTEROL TOTAL
65. CHOLESTEROL VLDL
66. CLOTTING TIME(CT)
67. COAGULATION PROFILE
68. COMPLETE BLOOD COUNT (CBC)
69. COPPER
70. CORTISOL AM (7.00 AM-9.00 AM)
71. CORTISOL PM (3.00 PM - 5.00 PM)
72. C-PEPTIDE
73. CPK
74. CPK-MB
75. CREATINE KINASE MB (CK-MB)
76. CREATININE
77. CREATININE CLEARANCE
78. CRP
79. CSF FOR PROTEIN
80. CYTOLOGY (PAP)
81. D-DIMER
82. DENGU VIRUS IGG & IGM ANTIBODIES
83. DENGUE ANTIGEN NS1
84. DENGUE VIRUS IGG & IGM ANTIBODIES NS1
85. DENGUE VIRUS IGG ANTIBODIES, QUANTITATIVE)
86. DENGUE VIRUS IGM ANTIBODIES, QUANTITATIVE DHEA-SULPHATE
87. DIRECT COOMBS TEST (DCT)
88. DOUBLE MARKER TEST (FIRST TRIMESTER RISK ASSESSMENT 8-14 WK)
89. DS DNA
90. DUAL MARKER (1ST TRIMESTER)

91. ELECTROLYTES NA/K/CL
92. ESR
93. ESTIMATED GLOMERULAR FILTRATION RATE (EGFR)
94. ESTRADIOL (E2)
95. FASTING PLASMA GLUCOSE
96. FERRITIN
97. FLUID ANALYSIS
98. FLUID FOR C/S
99. FLUID FOR PH
100. FNAC (SUPERFICIAL)
101. FREE TESTOSTERONE
102. FSH
103. FSH, LH
104. FSH, LH, PROLACTIN
105. FT3
106. FT3, FT4
107. FT3, FT4, TSH
108. FT4
109. G-6 PD
110. GGT
111. GLOBULIN
112. GLUCOSE-POST PRANDIAL (PP)
113. GLUCOSE-RANDOM
114. GRAM STAIN SMEAR
115. GROWTH HORMONE
116. GTT AFTER GLUCOSE 2 HOURS
117. HAV IGM
118. HAV TOTAL ANTIBODY
119. HB
120. HB, TC, DC
121. HB, TC, DC, ESR
122. HB, TC, DC, ESR, MP
123. HB, TC, DC, ESR, MP, PLATELET
124. HB, TC, DC, ESR, PLATELET
125. HB, TC, DC, PLATELETS
126. HBA1C
127. HBE-AG
128. HBSAG (HEPATITIS B SURFACE ANTIGEN)
129. HBSAG(ELISA)
130. HCO3 (BICARBONATE)
131. HCV ANTIBODY
132. HEPATITIS A VIRUS (HAV) IGM
133. HEPATITIS E VIRUS (HEV) IGM
134. HEV IgG
135. HEV IGM

136. HIVI & II ANTIBODIES(TRI DOT)
137. HLAB-27
138. GA
139. IGM
140. INDIRECT COOMBS TEST (ICT)
141. INSULIN(FASTING)
142. INSULIN(POST PRANDIAL)
143. LONIZED CALCIUM
144. IRON
145. KIDNEY/RENAL FUNCTION TEST (1)
146. KIDNEY/RENAL FUNCTION TEST (2)
147. KLB STAIN
148. LDH (LACTATE DEHYDROGENASE)
149. LFT (WITHOUT GGT)
150. LFT (WITH GGT)
151. LH
152. LIPASE
153. LIPID PROFILE
154. LITHIUM
155. LUPUS ANTICOAGULANTS (LAC)
156. MAGNESIUM
157. MALARIA ANTIGEN (P.FALCIPARUM)
158. MALARIA BLOOD SMEAR (MP)
159. MALARIA PARASITE
160. MALIGNANT CELL
161. MANTOUX 10 T.U.
162. MANTOUX 5 T.U.
163. MCH
164. MCHC
165. MCV
166. MICROALBUMIN
167. MP
168. ORAL GLUCOSE TOLERANCE TEST (OGTT)
169. OSMOLALITY URINE RANDOM
170. PAP STAIN (CERVICAL CYTOLOGY)
171. PAPP-A
172. PCV (PACKED CELL VOLUME)
173. PERIPHERAL BLOOD SMEAR PHOSPHORUS
174. PLATELET COUNT
175. PLEURAL FLUID (CELL TYPE CELL COUNT)
176. POST PRANDIAL PLASMA GLUCOSE
177. (AFTER 1 HOUR 50 GM GLUCOSE)
178. POTASSIUM
179. PRELGNANCY TEST (URINE)
180. PROGESTERONE

181. PROLACTIN
182. PROTEIN ELECTROPHORESIS
183. PROTEIN FOR ASCITIC FLUID
184. PROTHROMBIN TIME WITH INR
185. PSA TOTAL
186. PUS CULTURE & SENSITIVITY
187. QUADRUPLE TEST
188. RA FACTOR
189. RBC
190. RDW
191. RETICULOCYTE COUNT
192. RUBELLA IGG
193. RUBELLA IGG & IGM
194. RUBELLA IGM
195. SEMEN ANALYSIS
196. SEROLOGY PROFILE
197. SGOT (AST)
198. SGPT (ALT)
199. SODIUM
200. SPOT URINE FOR CREATININE
201. SPUTAR CBNAAT
202. SPUTAM FOR ROUTINE EXAMINATION
203. SPUTUM FOR AFB DAY 2
204. SPUTUM CULTURE & SENSITIVITY
205. SPUTUM FOR AFB
206. SPUTUM FOR AFB DAY 1
207. SPUTUM FOR AFB DAY 3
208. SPUTUM GRAMS STAIN
209. STOOL CULTURE & SENSITIVITY
210. STOOL FOR HANGING DROP PREPRATION
211. STOOL FOR PH
212. STOOL FOR REDUCING SUBSTANCE
213. STOOL OCULT BLOOD
214. STOOL R/E
215. STOOL ROUTINE/OBT
216. SUGAR FOR ASCITIC FLUID
217. SYNOVIAL FLUID ANALYSIS
218. T3
219. T4
220. T4 TSH
221. TB GOLD
222. TB PCR
223. TC DC WB
224. TC, DC
225. TC, DC, ESR

- 226. TESTOSTERONE TOTAL
- 227. THROAT SWAB CULTURE & SENSITIVITY
- 228. THYROID PEROXIDASE ANTIBODIES (TPO)
- 229. THYROID PROFILE (CLIA)
- 230. TIBC
- 231. TORCH (10 PARAMETERS)
- 232. TOTAL IGE
- 233. TOTAL PROTEIN
- 234. TOXOPLASMA IGG
- 235. TOXOPLASMA IGG & IGM
- 236. TOXOPLASMA IGM
- 237. TRANSFERRIN SATURATION TRIGLYCERIDE
- 238. TRIPLE MARKER CAPSULE (BHCG, AFP,E3)
- 239. TROPONIN T
- 240. TSH
- 241. TSH FT3
- 242. TSH FT4
- 243. TYPHOID IGA
- 244. TYPHOID IGG
- 245. TYPHOID IGM
- 246. UREA
- 247. UREA & CREATININE
- 248. UREA 24 HR. URINE
- 249. URIC ACID
- 250. URIC ACID, 24 HRS. URIN
- 251. URINE CULTURE & SENTIVITY
- 252. URINE FOR ALBUMIN CREATININE RATIO
- 253. URINE FOR BILE SALT & BILE PIGMENT.
- 254. URINE FOR KETONE BODY
- 255. URINE FOR LEUCOCYTE
- 256. URINE FOR PH
- 257. URINE FOR PROTEIN
- 258. URTHE FOR SUGAR
- 259. URINE R/E
- 260. URINE TB PCR
- 261. VDRL TEST (SERUM)
- 262. VITAMINB12
- 263. VITRIOUS SWAB FUNGAL C/S
- 264. VITRIOUS TAP SWAB FOR AEROBIC C/S
- 265. VITRIOUS TAP SWAB FOR BACTERIA C/S
- 266. VITRIOUS TAP SWAB GRAM STAIN
- 267. VITRIOUS TAP SWAB KOH STAIN
- 268. WIDAL TEST
- 269. WOUND SWAB FOR C/S
- 270. E4-18.4- ELOT

- 271. QUADRUPLE- ELOT
- 272. PRATHYROID, HORMONE, INT SCRUB TYPHUS. ELOT
- 273. HPLC- EDTA
- 274. THALASSEMIA SCREENING – EDTA.
- 275. AMONIA, NHA, HAPARIN VAIL.
- 276. BATA ECH- ELOR