



LAB INVESTIGATION LIST

1. 1 1/2 Hour Plasma Glucose
2. 17 hydroxy progesterone
3. 1st Hour Plasma (For Normal GTT)
4. 20 Food Allergy
5. 24-Hours Microalbumin
6. 24-Hours Urinary Calcium
7. 24-Hours Urinary Catecholamines
8. 24-HOURS URINARY CHLORIDES
9. 24-Hours Urinary Citrate
10. 24-Hours Urinary Cortisol
11. 24-Hours Urinary Creatinine Clearance
12. 24-Hours Urinary Electrolytes
13. 24-Hours Urinary HIAA (5-Hydroxy Indole Acetic Acid)
14. 24-Hours Urinary Magnesium
15. 24-Hours Urinary Metanephrine
16. 24-Hours Urinary Nor- Metanephrine
17. 24-Hours Urinary Oxalate (Oxalic acid)
18. 24-Hours Urinary Phosphorus
19. 24-Hours Urinary Protein
20. 24-Hours Urinary Protein Electrophoresis
21. 24-Hours Urinary Urea Nitrogen
22. 24-Hours Urinary Uric acid
23. 24-Hours Urinary VMA
24. 24hr urine Creatinine
25. 25 Hydroxy Cholecalciferol (Vitamin D3)
26. 2Hours Post Prandial Glucose
27. 2nd Hour Plasma Glucose (For Normal GTT)
28. 30 Min Plasma Glucose
29. 5 Alpha Dihydrotestosterone
30. ABNORMAL HAEMOGLOBIN STUDY
31. Acetyl Choline Receptor Antibody (AChR)
32. Acid Fast Bacilli (AFB)
33. Acid Phosphatase (ACP)
34. ACTH (Adrenocorticotrophic Hormone)
35. ACTIVATED PARTIAL THROMBOPLASTIN TIME (APTT)
36. Acute Leukemia Panel
37. ADA (Adenosine Deaminase) (SERUM)
38. ADA -Pleural fluid
39. Adenovirus PCR Qualitative
40. ADH-Anti Diuretic Hormone (Vasopressin)
41. AFP - [Ascitic fluid]
42. AFP (Alpha Feto Protein)Serum
43. AFP-Alpha Feto Protein - [Amniotic fluid]



44. AFP-Alpha Feto Protein - [CSF]
45. Albumin - Fluid
46. Albumin - Serum
47. Albumin (Sweat)
48. Alcohol (Ethanol) Quantitative- Serum
49. Aldolase
50. Aldosterone
51. ALDOSTERONE / RENIN ACTIVITY RATIO
52. ALDOSTERONE, SERUM
53. Alkaline Phosphatase (ALP)
54. allergy panel inhalation 44
55. Allergy panel44 Inhalation
56. Allergy Panels Food (44) Only
57. Allergy Panels Inhalation (20)
58. Allergy Panels Inhalation (44)
59. Allergy Panels Paediatric (20)
60. Alpha thalassemia
61. ALUMINUM, SERUM
62. AMA IFA (ANTI MITOCHONDRIAL ANTIBODIES)
63. AMH (Anti Mullerian Hormone)
64. Ammonia
65. Amphetamine Screen (Qualitative)
66. Amylase
67. Amylase - [Ascitic fluid]
68. Amylase - [Pericardial Fluid]
69. Amylase - [Pleural Fluid]
70. Amylase - [Sweat Fluid]
71. Amylase - [Urine spot]
72. Amylase - [Urine]
73. ANA - Anti Nuclear Antibody - [Serum]
74. ANA (IFA)
75. ANA TITRE
76. ANCA (Antineutrophil cytoplasmic antibodies)
77. ANCA (P-ANCA & C-ANCA)
78. Androstenedione
79. Angiotensin Converting Enzyme (ACE)
80. Anti Cardiolipin IgA
81. Anti Cardiolipin IgG
82. Anti Cardiolipin IgM
83. ANTI CYCLIC CITRULLINATED PEPTIDE (ANTI CCP)
84. Anti D (Rh) Antibody titre
85. ANTI dsDNA
86. Anti Factor Xa Assay
87. Anti HAV - IgG
88. Anti HAV - IgM
89. Anti HAV (Screening Test)
90. Anti HEV-IgG Antibodies to Hepatitis E Virus - [Serum]



91. Anti HEV-IgM Antibodies to Hepatitis E Virus - [Serum]
92. ANTI NUCLEAR ANTIBODY / FACTOR (ANA / ANF), IFA (HEP-2) REFLEX TESTING
93. ANTI PHOSPHOLIPID ANTIBODIES (IgG)
94. ANTI PHOSPHOLIPID ANTIBODIES (IgM)
95. ANTI SPERM ANTIBODIES
96. Anti SS DNA
97. Anti Streptolysin-O (ASO)
98. ANTI THYROID ANTIBODIES PANEL
99. Anti TPO/A-TPO (Thyroid Peroxidase antibody)/Anti - Microsomal Antibody
100. Antibodies to Hepatitis E Virus (Anti HEV-IgM)
101. Anti-Tg/ATg (Anti Thyroglobulin antibody)
102. ANTITHROMBIN ACTIVITY, FUNCTIONAL
103. Aquaporin-4 (NMO-Neuromyelitis Optica) Antibody-IF in Serum
104. Arsenic
105. ARSENIC, 24-HOUR URINE
106. ARSENIC, RANDOM URINE
107. ASCA
108. Ascitic fluid, Routine examination (Basic) - [Ascitic fluid]
109. ASPERGILLUS ANTIBODY -IgM
110. Aspergillus fumigatus IgG
111. Aspirate Cytology
112. Barbiturates
113. BCR - ABL PCR Quantitative
114. BCR - ABL PCR Qualitative
115. BCR-ABL Quantitative, MRD monitor
116. Bence Jones Proteins (Qualitative)
117. Benzodiazepines
118. BETA 2 GLYCOPROTEIN 1 PANEL, IgG, IgM, IgA
119. BETA 2 GLYCOPROTEIN 1, IgA
120. Beta 2 Glycoprotein IgG
121. Beta 2 Glycoprotein IgM
122. Beta HCG - [Urine spot]
123. Beta HCG (Urine 24hrs)
124. Beta-2 Microglobulin
125. Bicarbonate (CO₂/HCO₃⁻)
126. Bilirubin (total) - [Serum/Plasma]
127. Bilirubin (Total, Direct, Indirect)
128. Bilirubin Direct (Conjugated)
129. Bilirubin Indirect (unconjugated)
130. BK Virus PCR Quantitative - Blood`
131. Bleeding Time
132. BLEEDING TIME & CLOTTING TIME (BT & CT)
133. BLOOD C/S (Automated) - BacT / Alert
134. Blood culture Identification 2 (BCID 2) Panel
135. BLOOD GROUPING & Rh TYPING
136. Blood Urea Nitrogen (BUN)
137. BNP; B-Type Natriuretic Peptide
138. Body fluid cell count



139. Body fluid Culture and Sensitivity
140. Body fluid Cytology
141. Body fluid examination with cytology and microscopy
142. Body fluid Microscopy Culture and Sensitivity (MCS)
143. Body Fluid Routine Examination
144. BONE MARROW ASPIRATION
145. BP, BMI, Height and Weight
146. BRCA1 & BRCA2 Mutation Screen
147. BRCA1 and BRCA2 MUTATION SCREEN
148. BREAST PANEL - 1 (ER, PR)
149. BREAST PANEL - 2 (ER, PR, Her 2 Neu)
150. BREAST PANEL - 3 (ER, PR, Her 2 Neu, Ki 67)
151. Breast Panel (ER, PR-HER-2) [Tissue]
152. BRUCELLA ANTIBODIES, IgG and IgM
153. Brucella IgG
154. Brucella IgM
155. Buccal smear (for Bar bodies)
156. BUN (Blood Urea Nitrogen) - [Pericardial fluid]
157. C1 esterase inhibitor
158. C3 and C4 COMPLEMENT PANEL
159. CA 12-5 - [Ascitic fluid]
160. CA 125 (Cancer Antigen-125) - [Serum]
161. CA 15.3
162. CA 19.9
163. CA 19-9 - [Ascitic fluid]
164. CA 27.29
165. Cadmium
166. CADMIUM, 24-HOUR URINE
167. CADMIUM, RANDOM URINE
168. Calcitonin
169. Calcium
170. C-ANCA
171. Candida ID
172. Candida ID and Sensitivity Testing
173. Candida sensitivity testing
174. Carbamazepine
175. CARDIAC MARKERS (TROPONIN I,CK-MB,LDH,MYOGLOBIN,AST)
176. CARDIOLIPIN ANTIBODIES PANEL, IgG, IgA and IgM
177. CATHETER TIP MCS
178. CBC + ESR (Complete Blood Count + Erythrocyte Sedimentation Rate) [Blood]
179. CD16/56
180. CD19
181. CD4
182. CD4 Count
183. CEA (Carcino Embryonic Antigen)
184. Cell Count
185. CENTROMERE ANTIBODY (ELISA)
186. Ceruloplasmin



187. Chlamydia Pneumoniae IgG
188. CHIMERISM, POST-ENGRAFTMENT
189. CHIMERISM, PRE-ENGRAFTMENT
190. Chlamydia IgM
191. Chlamydia Trachomatis (PCR)
192. Chlamydia Trachomatis IgG
193. Chloride
194. CHLORIDES FLUID
195. CHLORIDES URINE SPOT
196. Cholesterol HDL
197. Cholesterol LDL - Direct
198. Cholesterol Total
199. Cholinesterase
200. Chromogranin -A
201. CHROMOSOME ANALYSIS (KARYOTYPE), BLOOD
202. Chromosome analysis (Abortus)
203. CHROMOSOME ANALYSIS (KARYOTYPE), BLOOD
204. CK-MB (Mass)
205. CLOSTRIDIUM DIFFICILE TOXIN A&B (STOOL)
206. Clostridium Difficile Toxin A&B
207. CLOTTING PROFILE (PT/INR, APTT)
208. Clotting time (CT)
209. CMV PCR Qualitative - CSF
210. CMV PCR Qualitative - Plasma
211. CMV PCR Quantitative - Plasma
212. Complement C3
213. Complement C4
214. COMPLETE BLOOD COUNT (CBC)
215. Complete Metabolic Profile
216. CONVENTIONAL PAP SMEAR FOR CYTOLOGY
217. COOMBS TEST DIRECT (DCT)
218. COOMBS TEST INDIRECT (ICT)
219. Copper
220. Corrected Calcium
221. Cortisol - Free [Urine 24 hours]
222. Cortisol (Evening)
223. Cortisol (Morning)
224. Cortisol (Random)
225. Cortisol (Stimulation by ACTH)
226. CORTISOL SUPPRESSION BY DEXAMETHASONE OVERNIGHT HIGH DOSE
227. CORTISOL SUPPRESSION BY DEXAMETHASONE OVERNIGHT LOW DOSE
228. C-Peptide
229. C-Peptide (Random)
230. C-PEPTIDE ,POST PANDIAL
231. C-PEPTIDE RESPONSE TO GLUCOSE 5 HOURS
232. C-PEPTIDE STIMULATION BY GLUCAGON
233. CPK (Creatine Kinase)
234. C-Reactive Protein (CRP)



- 235. Creat Urine vanillyl Mandelic Acid
- 236. Creatinine
- 237. Creatinine (Body Fluid)
- 238. CRYPTOCOCCUS ANTIGEN (SERUM)
- 239. CSF (routine examination)
- 240. CSF Albumin
- 241. CSF Cell Count
- 242. CSF Chloride
- 243. CSF Glucose
- 244. CSF MCS
- 245. CSF PROTEIN ELECTROPHORESIS / OLIGOCLONAL BANDS
- 246. CT (Chlamydia trachomatis) PCR - Urethral swab
- 247. CT (Chlamydia trachomatis) PCR - Urine
- 248. CT (Chlamydia trachomatis) PCR - Vaginal / Cervical swab
- 249. DHEA (Dehydroepiandrosterone)
- 250. DHEAS-DihydroepiAndrostenedione Sulphate
- 251. DIFFERENTIAL COUNT (DC)
- 252. Digoxin
- 253. DLC (DIFFERENTIAL LEUCOCYTE COUNT) FLUID
- 254. DNA MATERNITY TEST
- 255. DNA PATERNITY KINSHIP
- 256. DNA PATERNITY KINSHIP (Medicolegal)
- 257. DNA PATERNITY TEST
- 258. DNA Paternity Test (Per 1-Extra Child)
- 259. DNA Paternity Test (Per 2-Extra Child)
- 260. DNA PATERNITY TEST(Medicolegal)
- 261. Drug abuse panel(8 Parameters)
- 262. Drug of Abuse 10 drug Panel
- 263. Drug of Abuse (Any 5)
- 264. E.Histolytica antibody - [Serum]
- 265. E2 (Estradiol)
- 266. EAR SWAB MCS
- 267. EBV PCR Qualitative - Blood
- 268. ECHINOCOCCUS (Hydatid Cyst) IgG
- 269. EGFR Mutation Detection (Exon 19 deletion Exon 20 -T790M Exon 21 - L858R) -Tissue biopsy
- 270. EGFR Mutation Detection (Exon 19 deletion Exon 20 -T790M Exon 21 - L858R)- Liquid biopsy
- 271. Elastase_Stool
- 272. ELECTROLYTES - SERUM
- 273. Electrolytes Urine - Spot
- 274. Endocervical Swab Microscopy Culture And Sensitivity (M/C/S)
- 275. Endomysial Antibody
- 276. ERYTHROCYTE SEDIMENTATION RATE (ESR)
- 277. Erythropoietin
- 278. Estriol Unconjugated (uE3)
- 279. Everolimus
- 280. EXTRACTABLE NUCLEAR ANTIGENS (ENA), QUALITATIVE PROFILE Combined group screening test for 15 antigen



281. EXTRACTABLE NUCLEAR ANTIGENS (ENA), QUANTITATIVE PROFILE Individual antibodies to *Sm
*U1RNP *SS-A/R
282. EYE SWAB MCS
283. FACTOR V, FUNCTIONAL
284. FACTOR II FUNCTIONAL
285. FACTOR IX FUNCTIONAL
286. FACTOR IX, FUNCTIONAL
287. Factor V Leiden mutation
288. FACTOR V LEIDEN MUTATION ANALYSIS
289. FACTOR VIII FUNCTIONAL
290. Factor X (stuart-Prower Factor)
291. FACTOR X FUNCTIONAL
292. FACTOR XI FUNCTIONAL
293. FACTOR XII FUNCTIONAL
294. FACTOR XIII FUNCTIONAL
295. Fasting C-Peptide (24 hrs Urine)
296. Fasting Plasma Glucose
297. FECAL CALPROTECTIN
298. Ferritin
299. FIBRINOGEN
300. Filaria (Wuchereria Bancrofti) Antigen - [Blood]
301. FILARIA ANTIGEN
302. FISH - Amnio (Trisomy 21/ Down Syndrome)
303. FISH - C-MYC
304. FISH - ALK rearrangement
305. FISH - BCR-ABL1 (Philadelphia chromosome)
306. FISH - BMT sex mismatch X, Y probe
307. FISH - Burkitt's lymphoma t(8;14)
308. FISH - Her2/neu amplification
309. FISH - PML/RARA
310. FISH - ROS 1 rearrangement
311. FISH MDS Panel Chromosomes 5q,7q,8q & 20q
312. FISH -Praderwilli syndrome/Angelman Syndrome
313. FISH:17p (TP53) deletion
314. Flow Cytometry FMC-7(H160)
315. Flow cytometry individual marker CD 34
316. Flow cytometry individual marker CD 45
317. FLOW CYTOMETRY, INDIVIDUAL MARKER - CD 10 (CALLA)
318. FLOW CYTOMETRY, INDIVIDUAL MARKER - CD 5
319. FLOW CYTOMETRY, INDIVIDUAL MARKER - CD 55 and 59
320. FLOW CYTOMETRY, INDIVIDUAL MARKER - CD 79a
321. FLOW CYTOMETRY, INDIVIDUAL MARKER - CD 79b
322. FLOW CYTOMETRY, INDIVIDUAL MARKER - CD13
323. Flow Cytometry, individual marker CD 19
324. FLOW CYTOMETRY, INDIVIDUAL MARKER CD 2
325. FLOW CYTOMETRY, INDIVIDUAL MARKER CD 20



- 326. FLOW CYTOMETRY, INDIVIDUAL MARKER CD 25
- 327. FLOW CYTOMETRY, INDIVIDUAL MARKER CD 33
- 328. FLOW CYTOMETRY, INDIVIDUAL MARKER CD 7
- 329. FLOW CYTOMETRY, INDIVIDUAL MARKER CD 8
- 330. Flow cytometry, individual marker CD23
- 331. FLOW CYTOMETRY, INDIVIDUAL MARKER CD3
- 332. Fluid Cholesterol
- 333. Fluid Triglycerides
- 334. Folate (Folic Acid)
- 335. Fractional Excretion of Potassium (FEK)
- 336. Fractional Excretion Sodium
- 337. Free androgen index (FAI)
- 338. Free Beta HCG
- 339. Free T3 (Tri-iodothyronine)
- 340. Free T3 + T4
- 341. Free T4 (Thyroxine)
- 342. Free Testosterone
- 343. FREE THYROID FUNCTION TEST-FREE TFT
- 344. Fructosamine
- 345. FSH (Follicle Stimulating Hormone)
- 346. FSH, LH and Prolactin
- 347. FUNGAL CULTURE (MCS)
- 348. Fungal Studies
- 349. GAD-65 (GLUTAMIC ACID DECARBOXYLASE- 65) IgG
- 350. GALACTOMANNAN (ASPERGILLUS) ANTIGEN
- 351. Galactose
- 352. GBM
- 353. GCT- 50 gms (Glucose Challenge Test)
- 354. GENITAL ULCER-7 TESTS (PCR)
- 355. GGT (Gamma Glutamyl Transferase)
- 356. GLOBULIN SERUM
- 357. Glomerular Filtration Rate (GFR)
- 358. Glucose (Spot Urine)
- 359. Glucose 6-phosphate Dehydrogenase (G6PD)
- 360. Glucose body Fluid
- 361. Glucose(urine)
- 362. Glucose(urine) 120mins
- 363. Glucose(urine) 180mins
- 364. Glucose(urine) 60mins
- 365. Glucose(urine) 90mins
- 366. Gonadotropin releasing hormone
- 367. GROWTH DISORDER PANEL *Growth Hormone *IGFBP-3 *IGF-I
- 368. Growth Hormone (GH)
- 369. H.Pylori Rapid Test (Serum)
- 370. Haemoglobin Electrophoresis (Genotype)
- 371. Half Hour Plasma Glucose
- 372. HAPTOGLOBIN GENOTYPING BY PCR



373. HBA1c (Glycosylated Hemoglobin)
374. HBeAg - Hepatitis B Envelope Antigen - [Serum]
375. HBV-Hepatitis B Virus PCR- Quantitative
376. hCG /Beta hCG
377. HCV-Hepatitis C Virus PCR- Qualitative
378. HCV-Hepatitis C Virus PCR- Quantitative
379. HCV-Hepatitis C Virus Genotyping
380. HE4 HUMAN EPIDIDYMIS PROTEIN 4
381. HEART SCREEN *hsCRP *Uric acid *Glucose Fasting *Lipid profile basic *Homocysteine
382. Helicobacter Pylori Antigen detection - Stool
383. HELICOBACTER PYLORI IgA ANTIBODIES
384. Hemoglobin HPLC/Electrophoresis
385. Hepatitis B Core Antibody Total (Anti HBc-Total)
386. Hepatitis B Core IgM Antibody (Anti HBc-IgM)
387. Hepatitis B envelope Antibody (Anti HBe/HBeAb)
388. Hepatitis B Profile
389. Hepatitis B Surface Antibody (Anti-HBs)
390. Hepatitis B Surface Antigen (HBsAg) Quantitative
391. Hepatitis B Surface Antigen (HBsAg) Screen
392. HEPATITIS B VIRAL DNA (HBV DNA) QUANTITATIVE, REAL TIME PCR
393. Hepatitis C Virus Antibody (Anti HCV SCREENING TEST)
394. Hepatitis C Virus Antibody (Anti HCV) Quantitative
395. HEPATITIS DELTA ANTIBODY (Anti-HDV), IgM
396. HERPES SIMPLEX VIRUS (HSV) 1+2 ANTIBODIES PANEL, IgG and IgM, SERUM
397. HERPES SIMPLEX VIRUS 1(HSV1) IgG
398. HERPES SIMPLEX VIRUS 1(HSV1) IgM
399. Herpes Simplex Virus 2 (HSV2) IgG
400. Herpes Simplex Virus 2 (HSV2) IgM
401. High Vaginal Swab Microscopy Culture and Sensitivity (HVS MCS)
402. HISTONE
403. HIV 1 and 2 ANTIBODIES, SCREENING TEST WITH P24
404. HIV Genotyping and Drug Resistance
405. HIV I & II ANTIBODIES - RAPID
406. HIV-I RNA PCR Quantitative
407. HLA - B27 PCR Qualitative
408. HLA -AB Class I Typing
409. HLA- Celiac Disease (DR-DQB1-DQA1 Haplotype association including DQ2, DQ8)
410. HLA DNA TYPING HIGH RESOLUTION BY NEXT GENERATION SEQUENCING (NGS)
(BONE MARROW TRANSPLANT)
411. HLA DNA TYPING HIGH RESOLUTION BY NEXT GENERATION SEQUENCING (NGS)
(KIDNEY TRANSPLANT)
412. HLA -DR Class II Typing
413. HLA DSA (DONOR SPECIFIC IgG ANTIBODIES), CLASS I and II
414. HLA T and B Cell Lymphocyte Cross Match
415. HLA-ABC (CLASS 1) Typing
416. HOMA Index(HOMA IR)
417. HOMA-IR ; INSULIN RESISTANCE INDEX



- 418. HOMA-IR; INSULIN RESISTANCE INDEX, C-PEPTIDE MODEL
- 419. HOMOCYSTEINE, QUANTITATIVE
- 420. HORMONAL PROFILE DAY 21
- 421. hs-CRP(High SensitiveC-Reactive Protein)
- 422. HSV 1 & 2 PCR Qualitative - Blood
- 423. HSV 1and2 IgG antibodies to Herpes Simplex Virus 1 and 2 - [Serum]
- 424. HSV 1and2 IgM antibodies to Herpes Simplex Virus 1 and2 - [Serum]
- 425. HTLV 1 AND 2 ANTIBODIES
- 426. Huntington Disease Mutation
- 427. IgA (Immunoglobulin A)
- 428. IgE - Total
- 429. IGF - I and GROWTH HORMONE PANEL
- 430. IGF-1
- 431. IgG (Immunoglobulin G)
- 432. IgM (Immunoglobulin M)
- 433. IHC MARKER AMACR
- 434. IHC MARKER Bcl2
- 435. IHC MARKER Bcl6
- 436. IHC MARKER CD10
- 437. IHC MARKER CD117
- 438. IHC MARKER CD138
- 439. IHC MARKER CD15
- 440. IHC MARKER CD1a
- 441. IHC MARKER CD20
- 442. IHC MARKER CD3
- 443. IHC MARKER CD30
- 444. IHC MARKER CD31
- 445. IHC MARKER CD34
- 446. IHC MARKER CD4
- 447. IHC MARKER CD45
- 448. IHC MARKER CD5
- 449. IHC MARKER CD56
- 450. IHC MARKER CD68
- 451. IHC MARKER CD79a
- 452. IHC MARKER CD8
- 453. IHC MARKER CD99
- 454. IHC MARKER CHROMOGRANIN
- 455. IHC MARKER CK7 / CYTOKERATIN 7
- 456. IHC MARKER CYCLIN D1
- 457. IHC MARKER CYTOKERATIN 19
- 458. IHC MARKER CYTOKERATIN 20
- 459. IHC MARKER DESMIN
- 460. IHC MARKER E-CADHERIN
- 461. IHC MARKER EMA
- 462. IHC MARKER ER
- 463. IHC MARKER GATA-3



- 464. IHC MARKER GFAP
- 465. IHC MARKER HER2 NEU
- 466. IHC MARKER HMB 45
- 467. IHC MARKER HMW CK
- 468. IHC MARKER Kappa Light Chains
- 469. IHC MARKER Ki67
- 470. IHC MARKER Lambda Light Chains
- 471. IHC MARKER MUM1
- 472. IHC MARKER MYO D1
- 473. IHC MARKER NAPSIN
- 474. IHC MARKER NSE
- 475. IHC MARKER p53
- 476. IHC MARKER P63
- 477. IHC MARKER Pan CK
- 478. IHC MARKER PAX-5
- 479. IHC MARKER PR
- 480. IHC MARKER S100
- 481. IHC MARKER SMA
- 482. IHC MARKER SYNAPTOPHYSIN
- 483. IHC MARKER TTF-1
- 484. IHC MARKER VIMENTIN
- 485. IHC MARKER WT1
- 486. IHC SINGLE MARKER PDL1
- 487. IMMUNE DEFICIENCY PANEL 1
- 488. IMMUNOFIXATION ELECTROPHORESIS (IFE)
- 489. IMMUNOFIXATION ELECTROPHORESIS (IFE), 24- HOUR URINE
- 490. Immunoglobulin IgA, IgM and IgG
- 491. IMMUNOGLOBULIN IgG SUBCLASS 4
- 492. Immunohistochemistry CD23
- 493. Immunohistochemistry CD30
- 494. Immunohistochemistry CD34
- 495. IMMUNOHISTOCHEMISTRY CK 5/6
- 496. IMMUNOHISTOCHEMISTRY GCDP-15
- 497. IMMUNOHISTOCHEMISTRY KI-67 (TISSUE)
- 498. Immunohistochemistry Myogenin
- 499. Immunohistochemistry Uroplakin ii
- 500. IMMUNOHISTOCHEMISTRY, CALCITONIN
- 501. IMMUNOHISTOCHEMISTRY, CD 20
- 502. IMMUNOHISTOCHEMISTRY, CDX-2
- 503. IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7
- 504. IMMUNOHISTOCHEMISTRY, INDIVIDUAL MARKER, BRAF
- 505. IMMUNOHISTOCHEMISTRY, INDIVIDUAL MARKER, CD 3
- 506. IMMUNOHISTOCHEMISTRY, INDIVIDUAL MARKER, EPITHELIAL MEMBRANE ANTIGEN (EMA)
- 507. IMMUNOHISTOCHEMISTRY, INDIVIDUAL MARKER, p53
- 508. IMMUNOHISTOCHEMISTRY, INDIVIDUAL MARKER, S100
- 509. IMMUNOHISTOCHEMISTRY: CD15



- 510. IMMUNOHISTOCHEMISTRY: DOG 1
- 511. Immunohistochemistry: GLIAL FIBRILLARY ACIDIC PROTEIN (GFAP)
- 512. IMMUNOHISTOCHEMISTRY: P16
- 513. Indirect Ophthalmoscopy
- 514. INHIBIN A
- 515. Inhibin B
- 516. Insulin (Fasting)
- 517. Insulin (Post Prandial)
- 518. Insulin (Random)
- 519. Insulin antibodies
- 520. Insulin Like Growth Factor Binding Protein (IGF BP)-3
- 521. Interleukin (IL)- 6
- 522. Iodine Serum
- 523. Ionized Calcium
- 524. Iron
- 525. Iron - [Urine 24 hours]
- 526. Iron Calcium
- 527. IRON STUDIES
- 528. IRON STUDIES (EXTENDED)
- 529. Islet cell antibody (ICA-512)
- 530. JAK 2 (V617F) Mutation
- 531. JAK 2 EXON 12 Mutation
- 532. JAK2 Mutation (V617F Reflex to Jak2 Ex-12 MPL W515 / S505 CALR Ex-9 Mutations)
- 533. JAK2 V617F Reflex to JAK2 Ex-12
- 534. Jo-1 ANTIBODY
- 535. KAPPA LAMBDA LIGHT CHAINS
- 536. Kappa, Lambda free Light Chain - Serum
- 537. KOH mount
- 538. La ribonucleoprotein SSB antigen
- 539. Lactate (Lactic Acid)
- 540. Lactate Dehydrogenase (LDH)
- 541. LDH- Fluid
- 542. LDL CHOLESTEROL
- 543. LE Cell Detection - [Blood]
- 544. LEAD BLOOD
- 545. LEAD, 24-HOUR URINE
- 546. LEAD, RANDOM URINE
- 547. Levetiracetam
- 548. LH (Luteinizing hormone)
- 549. Lipase
- 550. LIPASE (BODY FLUID)
- 551. LIPID PROFILE
- 552. Lipoprotein (a) (Lp-a)
- 553. Lithium
- 554. Liver Function Test (LFT)
- 555. LKM-1 ELISA
- 556. LUNG CARCINOMA (NON-SMALL CELL) PANEL (CK7, CK20, TTF1, Napsin, P63)



- 557. LUPUS ANTICOAGULANT (LAC)
- 558. LUPUS ANTICOAGULANT BY dRVVT
- 559. LUPUS ERYTHEMATOSUS PANEL; SLE PANEL *ANA *ds DNA *ss DNA *Sm
*U1RNP *CRP *Histone Antibody
- 560. Magnesium
- 561. MALARIA PARASITE (SMEAR)
- 562. Manganese
- 563. MANTOUX TEST
- 564. MEASLES (RUBEOLA) ANTIBODY, IgG
- 565. MEASLES (RUBEOLA) ANTIBODY, IgM
- 566. Mercury- 24hrs urine
- 567. Metanephrine Free - Plasma
- 568. Methyl Malonic Acid (Quantitative) - Serum
- 569. Methyl Malonic Acid (Quantitative) - Urine
- 570. Microalbumin Urine - Spot
- 571. MICROFILARIA (SMEAR)
- 572. Microfilaria Detection (Skin Snip)
- 573. Microfilaria Screening
- 574. MONO TEST (INFECTIOUS MONONUCLEOSIS) SERUM (Latex agglutination)
- 575. MRCP
- 576. MTHFR (Methylenetetrahydrofolate reductase) Mutation
- 577. Mumps - IgG
- 578. Mumps - IgM
- 579. MuSK (MUSCLE SPECIFIC KINASE) ANTIBODY
- 580. Myoglobin
- 581. Neisseria Gonorrhea PCR qualitative
- 582. Neisseria gonorrhea screening test
- 583. Nickel
- 584. NICKEL, 24-HOUR URINE
- 585. NMDA receptor antibody in Serum
- 586. NT-PRO BNP (N-TERMINAL PRO B TYPE NATRIURETIC PEPTIDE)
- 587. Oral Glucose Tolerance Test (OGTT)
- 588. Oral Glucose Tolerance Test (OGTT) - Pregnant Women
- 589. Organic Acid Quantitative Full Panel
- 590. Osmolality - Serum
- 591. Osmolality - Urine
- 592. Osmolality (24hrs Random Urine)
- 593. Osmolarity (Urine)
- 594. P63
- 595. P-ANCA
- 596. Pancytokeratin
- 597. PAPP-A (Pregnancy Associated Plasma Protein-A)
- 598. Parathyroid Hormone (iPTH)
- 599. PARTIAL THROMBOPLASTIN TIME ACTIVATED; PTT; APTT
- 600. Parvovirus B19 PCR
- 601. Pax 8 immunohistochemistry
- 602. Phencyclidine (PCP)



- 603. Phenytoin
- 604. Phospholipid antibodies IgG & IgM
- 605. Phosphorus
- 606. Phosphorus - [urine 24 hrs]
- 607. Plasma Glucose 180 mins (Post Glucose)
- 608. Plasma Nor-Metanephrine (Free)
- 609. PLASMINOGEN ACTIVATOR INHIBITOR-1 (PAI-1) PCR
- 610. PLATELET COUNT
- 611. Pleural fluid Albumin
- 612. Potassium
- 613. Potassium - [Urine 24 hours]
- 614. Potassium - Fluid
- 615. POTASSIUM URINE
- 616. Pregnancy test - [serum]
- 617. Pregnancy test - [Urine]
- 618. Pro Calcitonin(PCT)
- 619. PROCALCITONIN
- 620. Progesterone
- 621. Prolactin (PRL)
- 622. Prostate Specific Antigen Panel
- 623. Prostatic Acid Phosphatase
- 624. PROTEIN C ACTIVITY
- 625. PROTEIN C, FUNCTIONAL
- 626. PROTEIN S ACTIVITY
- 627. Proteins - [Ascitic fluid]
- 628. Proteins - [Pericardial fluid]
- 629. Proteins - [Peritoneal fluid]
- 630. Proteins - [Pleural fluid]
- 631. Proteins - [Synovial Fluid]
- 632. Proteins - [Urine 24 hours]
- 633. Proteins -CSF
- 634. PROTHROMBIN GENE MUTATION ANALYSIS
- 635. PROTHROMBIN TIME
- 636. PR-Progesterone receptor by Immunohistochemistry - [Tissue]
- 637. PSA Free (Prostate Specific Antigen)
- 638. PSA Total (Prostate Specific Antigen)
- 639. PSA with Free PSA ratio
- 640. Random Plasma Glucose (RPG)
- 641. Rectal Swab MCS
- 642. Reducing substances - [Stool]
- 643. Reducing substances - [Urine]
- 644. Renal Function Test (RFT)
- 645. Renin Activity
- 646. RETICULOCYTE COUNT
- 647. Rh (Anti D) Antibody titre - [Serum]
- 648. RHEUMATOID AUTOIMMUNE COMPREHENSIVE PANEL
- 649. RHEUMATOID AUTOIMMUNE PANEL



- 650. Rheumatoid factor (RF) IgG (Quantitative) - [Serum]
- 651. RHEUMATOID FACTOR IgM
- 652. RHEUMATOID FACTOR, IgA
- 653. RPR (VDRL) - [CSF]
- 654. Rubella - IgG
- 655. Rubella - IgM
- 656. Rubella (German Measles) -IgM Antibodies - [CSF]
- 657. Rubella (German Measles)-IgG Antibodies - [CSF]
- 658. RUBELLA PCR
- 659. SCL-70 (SCLERODERMA ANTIBODY)
- 660. Selenium (Serum)
- 661. Semen Culture and Sensitivity (MCS)
- 662. Semen Fluid Analysis + Microscopy Culture and Sensitivity
- 663. SEMEN FRUCTOSE, QUALITATIVE
- 664. Semen Routine Examination - [Semen]
- 665. SERUM HAPTOGLOBIN
- 666. Serum Protein Electrophoresis
- 667. SGOT/AST (Aspartate Transminase)
- 668. SGPT/ALT (Alanine Transaminase)
- 669. SHBG (Sex Hormone Binding Globulin)
- 670. SICKLE CELL TEST
- 671. SINUS SWAB MCS
- 672. Sirolimus (Rapamycin)
- 673. SJOGREN'S SYNDROME ANTIBODIES *SS-A/Ro*SS
- 674. Sm (SMITH) ANTIBODY, IgG
- 675. SMOOTH MUSCLE ANTIBODY (ASMA), IFA
- 676. Sodium
- 677. Sodium -Fluid
- 678. SODIUM URINE
- 679. Specimen Microscopy Culture And Sensitivity (M/C/S)
- 680. Spot Urinary Cholesterol
- 681. Spot urinary creatinine
- 682. SPUTUM ALCOHOL(ETHANOL) SCREEN
- 683. Sputum Cytology
- 684. Sputum Microscopy Culture And Sensitivity (M/C/S)
- 685. SS-A(Ro-60)
- 686. SS-B/La Antibody
- 687. STD Panel
- 688. STD PANEL-14 TESTS
- 689. STI AND GENITAL ULCER PACKAGE 14 PATHOGENS
- 690. STI PANEL-7 TESTS (PCR)
- 691. Stool Culture and Sensitivity
- 692. Stool Hanging drop preparation - [Stool]
- 693. Stool Microscopy Culture And Sensitivity (MCS)
- 694. Stool occult blood - [Stool]
- 695. Stool Routine Examination
- 696. Swab Microscopy Culture And Sensitivity (M/C/S)
- 697. SYNOVIAL FLUID (JOINT) MCS



- 698. T3 Total
- 699. T3, REVERSE
- 700. T4 Total
- 701. Tacrolimus
- 702. TB QUANTIFERON
- 703. Testosterone Total
- 704. THROMBIN TIME
- 705. Thyroglobulin
- 706. Thyroid Function Test Total
- 707. Thyroid Stimulating Hormone (TSH) - [Serum]
- 708. Tissue MCS
- 709. TORCH PANEL AVIDITY
- 710. TORCH PANEL, IgG and IgM: Toxoplasma, Rubella, Cytomegalovirus
- 711. TORCH PROFILE-10 PANEL IgG & IgM
- 712. TOTAL AND DIFFERENTIAL COUNT (TC & DC)
- 713. Total Calcium
- 714. Total Iron Binding Capacity (TIBC)
- 715. Total Protein
- 716. TOXOPLASMA -IgG
- 717. TOXOPLASMA -IgM
- 718. Toxoplasma PCR
- 719. Toxoplasma-IgG (Quantitative) - [CSF]
- 720. Toxoplasma-IgM antibodies - [CSF]
- 721. TPHA Treponema Pallidum Haemagglutination Assay
- 722. Transferrin
- 723. UIBC (Unsaturated Iron Binding Capacity)
- 724. Transglutininase(TTG) antibody , iga
- 725. Transglutaminase(tTG) ANTIBODY,IgA
- 726. Triglycerides
- 727. Triglycerides - [Urine spot]
- 728. Troponin-I - [Serum]
- 729. TSH Receptor Antibody (LATS- TSI)
- 730. TSI (THYROID STIMULATING IMMUNOGLOBULIN)
- 731. Tuberculosis Antibody Screening (Serum)
- 732. Tympanometry
- 733. UIBC (Unsaturated Iron Binding Capacity)
- 734. Urea
- 735. Urea Nitrogen - [Body fluid]
- 736. UREA URINE (SPOT)
- 737. Urethral Microscopy
- 738. Urethral swab Culture and Sensitivity
- 739. Urethral Swab Microscopy Culture And Sensitivity (M/C/S)
- 740. Uric Acid
- 741. Urinary Calcium - Spot
- 742. Urinary Creatinine - Spot
- 743. Urinary Magnesium - Spot
- 744. Urinary Phosphorus - Spot



- 745. Urinary Protein - Spot
- 746. Urinary Uric Acid - Spot
- 747. Urine Albumin Creatinine ratio - Spot
- 748. Urine Albumin Creatinine Ratio(uACR) 24Hrs
- 749. Urine Albumin Creatinine Ratio(uACR) SPOT
- 750. Urine Creatinine Ratio
- 751. Urine Culture and Sensitivity
- 752. Urine Microscopy Culture And Sensitivity (MCS)
- 753. Urine Protein Creatinine Ratio
- 754. Urine reducing substances (paediatric) - [Urine spot]
- 755. Urine Routine Analysis (Macroscopy, Microscopy & Biochemistry)
- 756. Valproic Acid (Valproate)
- 757. VARICELLA ZOSTER VIRUS (VZV) ANTIBODIES PANEL, IgG & IgM
- 758. VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IgG
- 759. VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IgM
- 760. VARICELLA ZOSTER VIRUS (VZV) ANTIBODIES PANEL, IgG and IgM
(Chicken Pox; Herpes zoster; Shingles)
- 761. VARICELLA ZOSTER VIRUS (VZV), QUALITATIVE PCR
- 762. Varicella Zoster-IgG
- 763. Varicella Zoster-IgM
- 764. VDRL (Venereal Disease Research Lab) - [Serum]
- 765. Viable Cell Count
- 766. Visual Acuity
- 767. VITAMIN A
- 768. Vitamin B12
- 769. Vitamin B2 (Riboflavin)
- 770. Vitamin B6 (Pyridoxine)
- 771. Vitamin C
- 772. Vitamin D 1,25- Dihydroxy
- 773. VMA(Vanillyl Mandlic Acid) - Spot Urine
- 774. VON WILLEBRAND FACTOR ANTIGEN
- 775. VON WILLEBRAND FACTOR ANTIGEN; vWF Ag
- 776. WEIL FELIX TEST
- 777. WESTERN BLOT FOR HIV
- 778. WIDAL TEST
- 779. Zinc



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