

KHUSHI CLINIC & MEDICAL RESEARCH CENTER




All Types of Pathology Tests are Available

(A Multi-Specialty Medical-Health Center)
S-15/107, Ganesh Market, Sector-15, near C-Block Chauraha
Hanuman Mandir Road, Indira Nagar, Lucknow-226016.

Phone No. : **8090111100 # 9307282052.**

E-mail: doctoryesno@gmail.com

Website: www.khushiclinic.com

| MEMBERSHIP PRIVILEGE CARD* | |
|--|---|
|  |  Dr. Dwivedi's  Khushi Clinic (A Multi-Specialty Medical-Health Center) S-15/107, Ganesh Market, Sector-15, near C-Block Chauraha Hanuman Mandir Road, Indira Nagar, Lucknow-226016. Phone No. : 8090111100 # 9450097512 # 9307282052. |
| Name _____ | ID No. _____ |
| Facilities Available | |
| *Consultations & Health Check-ups* *Treatment Available for all Chronic Ailments* *All Pathology/Radiology Tests (On Discounted Rate)* *Homoeopathy, Physiotherapy, Eye testing, Acupressure, Yoga* | |
| Come with this Print out and get 10% off on all Pathological Tests And discount on other medical services. | |

Home Visit for Sample collection is available

Phone Help Line: 8090111100

Pathology Test Names with Price

| S. No. | Test Name | Price (in Rs.) |
|--------|--|---------------------|
| 1. | ABSOLUTE EOSINOPHIL COUNT; AEC | 140 |
| 2. | ABSOLUTE LYMPHOCYTE COUNT | 120 |
| 3. | ABSOLUTE NEUTROPHIL COUNT | 140 |
| 4. | ACID PHOSPHATASE, PROSTATIC Includes Total Acid Phosphatase. | 260 |
| 5. | ACID PHOSPHATASE, TOTAL | 140 |
| 6. | ACTH | 1240 |
| 7. | ACTIVATED PROTEIN C-RESISTANCE; APCR | 3350 |
| 8. | ADENOSINE DEAMINASE ; ADA | 510 |
| 9. | AFB IDENTIFICATION, RAPID; PNB TEST | 1350 |
| 10. | AFB STAIN, MISCELLANEOUS Includes Auramine & Ziehl Neelsen staining | 210 |
| 11. | AFP (ALPHA FETOPROTEIN), AMNIOTIC FLUID | 690 |
| 12. | AFP (ALPHA FETOPROTEIN), PREGNANCY | 690 |
| 13. | AFP (ALPHA FETOPROTEIN), TUMOR MARKER | 690 |
| 14. | ALBERT STAIN | 210 |
| 15. | ALBUMIN & IgG, CSF Includes CSF IgG/ Albumin Ratio. | 2030 |
| 16. | ALBUMIN, CSF | 1080 |
| 17. | ALBUMIN, SERUM | 100 |
| 18. | ALCOHOL SCREEN, BLOOD | 570 |
| 19. | ALCOHOL SCREEN, URINE | 570 |
| 20. | ALDEHYDE CHOPRA TEST FOR KALAAZAR | 210 |
| 21. | ALDOLASE | 570 |
| 22. | ALDOSTERONE, 24-HOUR URINE | 1350 |
| 23. | ALDOSTERONE, SERUM | 1350 |
| 24. | ALKALINE PHOSPHATASE; ALP | 140 |
| 25. | ALKALINE PHOSPHATASE,BONE-SPECIFIC; BSAP | 3900 |
| 26. | ALKALINE PHOSPHATASE ISOENZYMES; ALP ISOENZYMES Includes total alkaline phosphatase. | 3900 |
| 27. | ALKAPTONURIA, URINE | 240 |
| 28. | ALLERGY COMPREHENSIVE PROFILE: (Includes Allergy Screening, Allergy Panels & Individual allergens.) | 7350 |

| | | |
|------------|----------------------------------|------------|
| 29. | Individual Allergen Test | |
| 30. | ACACIA | 950 |
| 31. | ALDER | 950 |
| 32. | ALMOND | 950 |
| 33. | ALTERNARIA TENUIS | 950 |
| 34. | APPLE | 950 |
| 35. | ASPERGILLUS FUMIGATUS | 950 |
| 36. | BAHIA GRASS | 950 |
| 37. | BANANA | 950 |
| 38. | BEEF | 950 |
| 39. | BERMUDA GRASS (CYNODON DACTYLON) | 950 |
| 40. | BRINJAL | 950 |
| 41. | BUCKWHEAT | 950 |
| 42. | CABBAGE | 950 |
| 43. | CANDIDA ALBICANS | 950 |
| 44. | CAROB | 950 |
| 45. | CARROT | 950 |
| 46. | CASEIN | 950 |
| 47. | CASHEW | 950 |
| 48. | CAT EPITHELIUM & DANDER | 950 |
| 49. | CELERY | 950 |
| 50. | CHEDDAR | 950 |
| 51. | CHICKEN | 950 |
| 52. | CHICKPEA | 950 |
| 53. | CLADOSPORIUM HERBARUM | 950 |
| 54. | COCKLEBUR | 950 |
| 55. | COCOA | 950 |
| 56. | COCONUT | 950 |
| 57. | COCKROACH | 950 |
| 58. | COFFEE | 950 |
| 59. | COMMON PIGWEED | 950 |
| 60. | COTTON WOOD | 950 |
| 61. | COW DANDER | 950 |
| 62. | CUCUMBER | 950 |

| | | |
|------------|---|-------------|
| 63. | DOG DANDER | 950 |
| 64. | EGG WHITE | 950 |
| 65. | EGG YOLK | 950 |
| 66. | ELM | 950 |
| 67. | EUCALYPTUS | 950 |
| 68. | FISH | 950 |
| 69. | GARLIC | 950 |
| 70. | GLUTEN | 1500 |
| 71. | GOOSEFOOT | 950 |
| 72. | HORSE DANDER | 950 |
| 73. | HOUSE DUST | 950 |
| 74. | JOHNSON GRASS (SORGHUM HALEPENSE) | 950 |
| 75. | LEMON | 950 |
| 76. | LENTIL | 950 |
| 77. | LOBSTER | 950 |
| 78. | MAIZE | 950 |
| 79. | MANGO | 950 |
| 80. | MEADOW GRASS | 950 |
| 81. | MELALEUCA | 950 |
| 82. | MESQUITE | 950 |
| 83. | MILK | 950 |
| 84. | MITES (Includes Dermatophagoides Pteronyssinus, Dermatophagoides Farinae.) | 1500 |
| 85. | MUG WORT (ARTEMISIA VULGARIS) | 950 |
| 86. | MULBERRY | 950 |
| 87. | MUTTON | 950 |
| 88. | OAK | 950 |
| 89. | OAT | 950 |
| 90. | OLIVE | 950 |
| 91. | ONION | 950 |
| 92. | ORANGE | 950 |
| 93. | PAPRIKA | 950 |
| 94. | PEA | 950 |
| 95. | PEAR | 950 |
| 96. | PEACH | 950 |
| 97. | PECAN | 950 |

| | | |
|-------------|---|-------------|
| 98. | PEANUT | 950 |
| 99. | PENICILLIUM NOTATUM | 950 |
| 100. | PINEAPPLE | 950 |
| 101. | PISTACHIO | 950 |
| 102. | PORK | 950 |
| 103. | POTATO | 950 |
| 104. | RAGWEED | 950 |
| 105. | RAPESEED | 950 |
| 106. | RICE | 950 |
| 107. | RYE | 950 |
| 108. | RYE GRASS | 950 |
| 109. | SESAME | 950 |
| 110. | SHRIMP (PRAWN) | 950 |
| 111. | SOYABEAN | 950 |
| 112. | SPINACH | 950 |
| 113. | STRAWBERRY | 950 |
| 114. | TOMATO | 950 |
| 115. | TIMOTHY GRASS | 950 |
| 116. | TURKEY | 950 |
| 117. | WALNUT | 950 |
| 118. | WHEAT | 950 |
| 119. | WHITE BEAN | 950 |
| 120. | WHITE PINE | 950 |
| 121. | WILLOW | 950 |
| 122. | YEAST | 950 |
| 123. | ANY 5 ALLERGENS | 3800 |
| 124. | ANY 10 ALLERGENS | 7600 |
| 125. | ALLERGY POST SCREENING COMPREHENSIVE PROFILE (Includes Allergy Panels & Individual allergens.) | 5330 |
| 126. | ALLERGY SCREEN (Includes Total IgE and Phadia Top.) | 2030 |
| 127. | ALLERGY, ANIMAL PANEL (Includes Cat epithelium, Cow, Dog and Horse Dander) | 3040 |
| 128. | ALLERGY, CEREAL PANEL (Includes Oat, Maize, Sesame, Buckwheat, Rye, Wheat, Rice and Carob) | 6080 |
| 129. | ALLERGY, DUST PANEL (Includes House dust, Mites like Dermatophagoides Pteronyssinus, | 2720 |

| | | |
|-------------|---|--------------|
| | Dermatophagoides Farinae & Cockroach) | |
| 130. | ALLERGY, ECZEMA PANEL (Includes Egg white, Cow's milk, Fish, Shrimp, Wheat, Rice, Peanut, Lentil, Soyabeans, Chick pea, Lemon, Banana, Mites, Dog dander, Cow dander, Horse dander and Cat epithelium) | 13360 |
| 131. | 'ALLERGY, FOOD PANEL (Includes Egg white, Milk, Wheat, Soyabean, Fish , Chicken, Rice, Gluten, Shrimp and Peanut.) | 8040 |
| 132. | ALLERGY, FRUIT PANEL (Includes Orange, Apple, Banana, Peach, Mango, Strawberry, Pear, Lemon, Pineapple and Coconut) | 7600 |
| 133. | ALLERGY GRASS PANEL (Includes Bermuda grass, Rye grass, Timothy grass, Meadow grass, Johnson grass and Bahia grass)) | 4560 |
| 134. | ALLERGY, MOLD PANEL (Includes Penicillium notatum, Cladosporium herbarum, Aspergillus fumigatus, Candida albicans and Alternaria tenuis.) | 3800 |
| 135. | ALLERGY, NON VEGETARIAN PANEL (Includes Pork, Beef, Egg yolk, Turkey, Mutton, Lobster, Chicken, Fish, Shrimp and Egg white) | 7600 |
| 136. | ALLERGY, NUT PANEL (Includes Pecan, Cashew, Pistachio, Walnut, Almond and Peanut) | 4560 |
| 137. | ALLERGY, PULSES PANEL (Includes Lentils, White bean and Chick pea) | 2280 |
| 138. | ALLERGY, TREE PANEL (Includes Acacia, Olive, Wllow, Melaleuca, White pine and Eucalyptus.) | 4560 |
| 139. | ALLERGY, TREE PANEL EXTENDED (Includes Olive, Wllow, Melaleuca, White pine, Eucalyptus,Acacia, Elm, Alder, Oak, Cottonwood, Mesquite and Mulberry) | 9120 |
| 140. | ALLERGY, VEGETABLE PANEL (Includes Spinach, Cabbage, Paprika, Tomato, Yeast, Garlic, Onion, Celery, Carrot, Potato, Cucumber and Brinjal | 9120 |
| 141. | ALLERGY, WEED PANEL (Includes Ragweed,Goosefoot, Common pigweed, Coklebur, Mugword and Rapeseed) | 4560 |
| 142. | ALLERGY, WHEEZE / RHINITIS PANEL, ADULT (Includes Elm,Bermuda grass, Rye grass, Timothy grass, Meadow grass, | 14440 |

| | | |
|-------------|---|--------------|
| | Johnson grass, Bahia grass, Alder, Mugwort, Common pigweed, Gluten, Pea, Casein, House dust, Cocoa, Coffee, Cheddar, Mesquite. Ragweed, Goosefoot, Cat epithelium, Dog dander, Cockroach, Alternaria tenuis, Aspergillus fumigatus, Candida albicans, Penicillium notatum and Cladosporium herbarum) | |
| 143. | ALLERGY, WHEEZE / RHINITIS PANEL, PEDIATRIC (Includes Elm, Mesquite. Ragweed, Goosefoot, Egg white, Milk, Rice, Lentil, Pea, White bean, Cat epithelium, Dog dander, Mites, Cockroach, Lemon, Alternaria tenuis, Aspergillus fumigatus, Candida albicans, Penicillium notatum and Cladosporium herbarum) | 13680 |
| 144. | ALPHA-1 -ANTITRYPSIN QUANTITATION; AAT | 1680 |
| 145. | ALUMINUM, DIALYSIS FLUID | 1700 |
| 146. | ALUMINUM, PLASMA | 1700 |
| 147. | ALUMINUM, SERUM | 1700 |
| 148. | AMENORRHOEA / ANDROLOGY SCREEN *FSH *LH 'Prolactin | 1370 |
| 149. | AMENORRHOEA PROFILE 'Estradiol *FSH *LH 'Prolactin * Progesterone *TSH | 2250 |
| 150. | AMIKACIN | 2250 |
| 151. | 5 - AMINOLEVULINIC ACID (5 -ALA), URINE, QUALITATIVE | 3350 |
| 152. | AMINO ACIDS, QUALITATIVE, CSF | 910 |
| 153. | AMINO ACIDS, QUALITATIVE, ONE DIMENSIONAL, URINE | 910 |
| 154. | AMINO ACIDS, QUALITATIVE, PLASMA | 910 |
| 155. | AMINO ACIDS, QUALITATIVE, TWO DIMENSIONAL, URINE | 1020 |
| 156. | AMINO ACIDS, QUALITATIVE, URINE & PLASMA | 1570 |
| 157. | AMIODARONE Includes metabolite Desethylamiodarone. | 4230 |
| 158. | AML ETO t(8;21) GENE REARRANGEMENT, PCR QUALITATIVE | 3500 |
| 159. | AMMONIA, BLOOD | 860 |
| 160. | AMOEBIC SEROLOGY, IgG , SERUM | 1130 |
| 161. | AMPHETAMINE SCREEN, URINE | 550 |
| 162. | AMYLASE, FLUID | 350 |
| 163. | AMYLASE, SERUM | 350 |
| 164. | AMYLASE (DIASTASE) URINE | 410 |
| 165. | ANALYZER 18; SMA 18 TEST PANEL 'Glucose (F) "Urea 'Creatinine "Uric Acid 'Cholesterol *SGOT *SGPT *GGTP 'Bilirubin, Total 'Protein, Total 'Albumin *A:G Ratio 'Alkaline phosphatase 'Calcium 'Phosphorus 'Sodium 'Potassium 'Chloride | 1080 |

| | | |
|-------------|--|-------------------------------------|
| 166. | ANALYZER 26; SMA 26 TEST PANEL 'Glucose (F&PP) 'Urea 'Creatinine 'UricAcid 'Cholesterol 'Triglycerides *CPK *HBDH *LDH *SGOT *SGPT *GGTP 'Bilirubin, Total 'Bilirubin, Direct 'Bilirubin, Indirect 'Protein, Total 'Albumin *A:G Ratio 'Alkaline Phosphatase 'Calcium * Phosphorus * Sodium * Potassium * Chloride * Amylase | 1520 |
| 167. | ANALYZER 30; SMA 30 TEST PANEL 'Glucose (F&PP) 'Urea 'Creatinine 'UricAcid 'Cholesterol 'Triglycerides *CPK *HBDH *LDH *SGOT *SGPT *GGTP 'Bilirubin, Total 'Bilirubin, Direct 'Bilirubin, Indirect 'Protein, Total 'Albumin *A:G Ratio 'Alkaline Phosphatase 'Calcium * Phosphorus * Sodium * Potassium * Chloride * Amylase * C-Reactive Protein * IgG * IgA * IgM | 2250 |
| 168. | ANALYZER 32; SMA 32 TEST PANEL Glucose (F & PP) "Urea 'Creatinine "Uric Acid 'Cholesterol 'Triglycerides *CPK *HBDH *LDH *SGOT *SGPT *GGTP 'Bilirubin, Total 'Bilirubin, Direct 'Bilirubin, Indirect 'Protein, Total 'Albumin *A:G Ratio 'Alkaline Phosphatase * 'Calcium * Phosphorus * Sodium * Potassium * Chloride * Amylase * C-Reactive Protein * IgG * IgA * IgM * Iron * TIBC | 2580 |
| 169. | ANCA (ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES), IFA Includes differentiation of perinuclear (p-ANCA) and cytoplasmic (c-ANCA) pattern. | 1460 |
| 170. | ANCA (ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES), I FA IN DILUTIONS | 2910 |
| 171. | ANCA-MPO; ANTI MYELOPEROXIDASE ANTIBODIES, EIA. Corresponds with p-ANCA. | 1350 |
| 172. | ANCA-PR3; SERIN PROTEINASE 3 ANTIBODIES , EIA. Corresponds with c-ANCA. | 1350 |
| 173. | ANDROLOGY PANEL *FSH *LH 'Testosterone, Total & Free | 2250 |
| 174. | ANDROSTENEDIONE | 1570 |
| 175. | ANDROSTENEDIONE STIMULATION BY ACTH | 1570 (1 specimen) |
| 176. | ANEMIA PANEL 1 * Complete Blood Count * Serum Iron Studies'Ferritin *CRP | 1130 |
| 177. | ANEMIA PANEL 2 "Complete Blood Count* Serum Iron Studies* Ferritin* Protein Total* Albumin* A:G Ratio* Transferrin * CRP | 2030 |
| 178. | ANEMIA PANEL 3 'Complete Blood Count* Serum Iron Studies* Ferritin* Protein Total* Albumin* | 3390 |

| | | |
|-------------|--|---------------------------------------|
| | A:G Ratio* Transferrin * CRP * Lead Blood | |
| 179. | ANGIOTENSIN CONVERTING ENZYME; ACE | 860 |
| 180. | ANTENATAL PANEL 'Complete Blood Count * Blood Group + Rh Factor * Urine R/E * HIV -1 & 2 * HBsAg * VDRL * Glucose F / PP / R | 1020 |
| 181. | ANTI A TITRE | 350 |
| 182. | ANTI B TITRE | 350 |
| 183. | ANTI CYCLIC CITRULLINATED PEPTIDE;ANTI CCP | 1570 |
| 184. | ANTI ds DNA ANTIBODY, CRITHIDIA I FA (Double Stranded, Native) | 1350 |
| 185. | ANTI - ds DNA ANTIBODY, CRITHIDIA I FA in DILUTIONS | 2690 |
| 186. | ANTI - ds DNA ANTIBODY, EIA | 910 |
| 187. | ANTI -ss DNA ANTIBODY | 2030 |
| 188. | ANTI DNase B, SERUM; ANTIDEOXYRIBONUCLEASE B | 1020 |
| 189. | ANTI MULLERIAN HORMONE | 1650 |
| 190. | ANTI NUCLEAR ANTIBODY / FACTOR (ANA / ANF),IFA (HEP-2) | 1300 |
| 191. | ANTI NUCLEAR ANTIBODY / FACTOR (ANA / ANF),IFA (HEP-2) IN DILUTIONS | 2470 |
| 192. | ANTI NUCLEAR ANTIBODY / FACTOR (ANA/ANF), EIA | 570 |
| 193. | ANTI SOLUBLE LIVER ANTIGEN; SLA | 1130 |
| 194. | ANTI SPERM ANTIBODY, SERUM | 690 |
| 195. | ANTI STREPTOLYSIN - 0 (ASO) TITRE | 460 |
| 196. | ANTITHROMBIN III, FUNCTIONAL | 2470 |
| 197. | ANTI THYROGLOBULIN ANTIBODY; ANTI Tg | 1080 |
| 198. | ANTI THYROID PEROXIDASE ANTIBODY;ANTI TPO | 1080 |
| 199. | ANTI THYROID ANTIBODIES PANEL *Antithyroglobulin Antibody 'Antithyroid Peroxidase Antibody | 2030 |
| 200. | APOLIPOPROTEINS A1 & B Includes Apo A1/Apo B Ratio. | 570 |
| 201. | ARGINASE | 1680 |
| 202. | ARGININE VASOPRESSIN & OSMOLALITY, BLOOD Arginine Vasopressin is performed on | 600+ 9960 + 1500 (Courier |
| 203. | plasma,Osmolality on serum. | to USA) |
| 204. | ARSENIC, BLOOD | 2470 |
| 205. | ARSENIC, 24-HOUR URINE | 2470 |
| 206. | ARSENIC, RANDOM URINE | 2470 |
| 207. | ARTHRITIS PANEL BASIC *Hemogram *CRP *RA Factor *ASO *Uric Acid | 1350 |
| 208. | ARTHRITIS PANEL 1 | 2140 |

| | | |
|-------------|---|---------------|
| | 'Complete Blood Count *ESR *CRP *RA Factor' Anti Nuclear Antibody/Factor *Urea *Uric Acid'SGOT *SGPT *Urine R/E | |
| 209. | ARTHRITIS PANEL 2 'Complete Blood Count *ESR *CRP *RA Factor' Anti Nuclear Antibody / Factor *Uric Acid *ASO*Protein Electrophoresis 'Urine R/E | 2690 |
| 210. | ASPERGILLUS ANTIBODY, IgG, SERUM | 1460 |
| 211. | ASPERGILLUS ANTIBODY, IgM, SERUM | 1460 |
| 212. | ASPERGILLUS ANTIBODIES PANEL, IgG & IgM, SERUM | 2800 |
| 213. | BACTERIAL MENINGITIS SCREEN 'Group B Streptococcus* H.influenzae Type B * Streptococcus pneumoniae * Neisseria meningitidis Group A, C, Y, W135 & B * E. coli K1 | 2250 |
| 214. | BARBITURATE SCREEN, URINE Qualitative screen for amobarbital, butabarbital, butalbital, pentobarbital, phenobarbital and secobarbital. | 570 |
| 215. | BCR-ABL PCR Qualitative | 2750 |
| 216. | BCR-ABL PCR Quantitative | 4950 |
| 217. | BENZODIAZEPINE SCREEN, URINE Qualitative screen for chlordiazepoxide, clonazepam, demoxepam, desalkylflurazepam, diazepam, flunitrazepam, flurazepam, lorazepam, nitrazepam, nordiazepam, oxazepam ai other benzodiazepines. | 570 id |
| 218. | Beta - 2 - GLYCOPROTEIN SCREEN | 1100 |
| 219. | BETA-2-MICROGLOBULIN, RANDOM URINE | 1080 |
| 220. | BETA - 2 - MICROGLOBULIN, SERUM | 1080 |
| 221. | BILIRUBIN, DIRECT | 110 |
| 222. | BILIRUBIN, TOTAL | 110 |
| 223. | BILIRUBIN TOTAL, DIRECT AND INDIRECT | 220 |
| 224. | BIOTINIDASE DEFICIENCY, QUANTITATIVE, BLOOD | 3350 |
| 225. | BIOTINIDASE, NEWBORN SCREEN | 570 |
| 226. | BLEEDING TIME; BT | 180 |
| 227. | BLOOD GAS ANALYSIS, ARTERIAL | 690 |
| 228. | BLOOD GAS ANALYSIS, VENOUS | 690 |
| 229. | BLOOD GROUP, ABO & Rh FACTOR * Forward & Reverse grouping | 120 |
| 230. | BLOOD PICTURE; PERIPHERAL BLOOD SMEAR EXAMINATION | 110 |
| 231. | BNP; B-TYPE NATRIURETIC PEPTIDE | 1460 |
| 232. | BOH (BAD OBSTETRIC HISTORY) PANEL "Cardiolipin Antibodies Panel * Lupus Anticoagulant Panel. | 4230 |
| 233. | BONE MARROW ASPIRATE EXAMINATION PANEL 1 * Microscopy of Bone Marrow & Peripheral Blood* Special Stains* CBC | 750 |

| | | |
|-------------|---|---|
| 234. | BONE MARROW ASPIRATE EXAMINATION PANEL 2 * Bone Marrow Aspirate Examination Panel 1 * Histopathology | 1570 |
| 235. | BONE MARROW, IRON STAIN | 350 |
| 236. | BONE MARROW, TREPINE BIOPSY PANEL * Histopathology * Reticulin stain * Iron stain | 910 |
| 237. | BREAST CANCER PANEL 1 * ER (Estrogen Receptor) *PR (Progesterone Receptor) Includes pathologist review for presence of malignant cells. | 2090 |
| 238. | BREAST CANCER PANEL 2 *ER*PR*Cathepsin D Includes pathologist review for presence of malignant cells | 3550 |
| 239. | BREAST CANCER PANEL 3 *ER*PR*c-erb B2 (HER-2 neu). Includes Pathologist review for presence of malignant cells. | 3330 |
| 240. | BREAST METASTATIC MARKER * ER (Estrogen Receptor) *PR (Progesterone Receptor) *CA 15.3. Includes pathologist review for presence of malignant cells. | 3190 |
| 241. | BREAST MONITOR PANEL * CA 15.3 * CEA | 1700 |
| 242. | BRUCELLA ANTIBODY; BRUCELLA AGGLUTINATION TEST Includes antibody to B. abortus and B. melitensis. | 570 |
| 243. | BUCCAL SMEAR FOR BARR BODIES (SEX CHROMATIN) | 290 |
| 244. | BUN; BLOOD UREA NITROGEN | 100 |
| 245. | C. DIFFICILE TOXIN A & B, STOOL | 2030 |
| 246. | C1 ESTERASE INHIBITOR, PROTEIN QUANTITATION; C1 INHIBITOR, QUANTITATIVE | 1920 |
| 247. | C3 and C4 COMPLEMENT PANEL | 1040 |
| 248. | C3 COMPLEMENT COMPONENT | 550 |
| 249. | C4 COMPLEMENT COMPONENT | 550 |
| 250. | CA 125 ; OVARIAN CANCER MARKER | 1020 |
| 251. | CA 15.3; BREAST CANCER MARKER | 1130 |
| 252. | CA 19.9; PANCREATIC CANCER MARKER | 1130 |
| 253. | CA 27.29 & CA 15.3 BREAST CANCER MARKERS PANEL | 1130 + 4780 + 1500 (Courier to USA) |
| 254. | CA 72.4; GASTRIC CANCER MARKER | 1240 |
| 255. | CADMIUM, 24-HOUR URINE | 2690 |
| 256. | CADMIUM, BLOOD | 2690 |
| 257. | CADMIUM, RANDOM URINE | 2690 |

| | | |
|-------------|---|---------------------------|
| 258. | CALCITONIN | 1810 |
| 259. | CALCITONIN STIMULATION BY CALCIUM PENTAGASTRIN. | 1810 (1 specimen) |
| 260. | CALCIUM, 24-HOUR URINE | 210 |
| 261. | CALCIUM, IONIZED | 460 |
| 262. | CALCIUM, SERUM | 140 |
| 263. | CALCIUM, TOTAL & IONIZED | 570 |
| 264. | CANNABINOIDS (Delta-9-THC Metabolites),SCREEN, URINE; MARIJUANA,SCREEN,URINE | 570 |
| 265. | CARBAMAZEPINE | 690 |
| 266. | CARDIAC ENZYME PANEL; MYOCARDIAL INFARCTION PANEL *CPK *CPK-MB *HBDH *LDH *SGOT | 860 |
| 267. | CARDIOLIPIN ANTIBODIES PANEL *IgG *IgA *IgM | 2030 |
| 268. | CARDIOLIPIN ANTIBODY, IgA | 690 |
| 269. | CARDIOLIPIN ANTIBODY, IgG | 690 |
| 270. | CARDIOLIPIN ANTIBODY, IgM, | 690 |
| 271. | CATECHOLAMINES & VMA, 24-HOUR URINE | 6870 |
| 272. | CATECHOLAMINES, 24-HOUR URINE Includes Epinephrine, Norepinephrine and Dopamine. | 3850 |
| 273. | CATECHOLAMINES, PLASMA Includes Epinephrine, Norepinephrine and Dopamine. | 6430 |
| 274. | CATECHOLAMINES PLASMA, SUPPRESSION BY CLONIDINE | 6430 (1 specimen) |
| 275. | CATECHOLAMINES, RANDOM URINE Includes epinephrine, norepinephrine and dopamine. | 3900 |
| 276. | CEA; CARCINO EMBRYONIC ANTIGEN | 570 |
| 277. | CENTROMERE ANTIBODY | 1130 |
| 278. | CERULOPLASMIN | 910 |
| 279. | CHIKUNGUNYA VIRUS ANTIBODY, IgM | 800 |
| 280. | CHLAMYDIA BIVALENT ANTIBODY *Chlamydia trachomatis, IgG *Chlamydia pneumoniae, IgG | 1130 |
| 281. | CHLORIDE, 24-HOUR URINE | 210 |
| 282. | CHLORIDE, FLUID | 120 |
| 283. | CHLORIDE, RANDOM URINE | 210 |
| 284. | CHLORIDE, SERUM | 120 |
| 285. | CHOLESTEROL, FLUID | 120 |
| 286. | CHOLESTEROL, TOTAL | 120 |

| | | |
|-------------|---|---|
| 287. | CHOLINESTERASE, SERUM | 410 |
| 288. | CHROMIUM, 24-HOUR URINE | 2690 |
| 289. | CHROMIUM, BLOOD | 2690 |
| 290. | CHROMIUM, RANDOM URINE | 2690 |
| 291. | CHROMOGRANIN A; CGA | 6160 |
| 292. | CHROMOSOME (KARYOTYPE) ANALYSIS, BLOOD | 2470 |
| 293. | CHROMOSOME ANALYSIS FOR HEMATOLOGIC MALIGNANCY | 2470 |
| 294. | CHROMOSOME ANALYSIS, PHILADELPHIA | 2470 |
| 295. | CHROMOSOME ANALYSIS, SOLID TUMOUR | 7750 |
| 296. | CHROMOSOME ANALYSIS, PRODUCTS OF CONCEPTION | 4290 |
| 297. | CHYLE EXAMINATION | 410 |
| 298. | CITRATE, 24 HOUR URINE | 690 |
| 299. | CLOT RETRACTION TEST | 210 |
| 300. | CLOTTING TIME; CT | 180 |
| 301. | COAGULATION PROFILE 1 *CBC *BT *CT *Prothrombin studies *APTT*Thrombin Time. Does not include Factor VIII assay. | 1680 |
| 302. | COAGULATION PROFILE 2 *Coagulation Profile 1 *Factor VIII assay. | 2580 |
| 303. | COBALT, BLOOD | 2690 |
| 304. | COBALT, 24-HOUR URINE | 2690 |
| 305. | COBALT, RANDOM URINE | 2690 |
| 306. | COCAINE & METABOLITE SCREEN, URINE Measured primarily as metabolite Benzoylcegonine. | 570 |
| 307. | COLLAGEN CROSS-LINKED N-TELOPEPTIDE (NTx), URINE | 6600 |
| 308. | COLLAGEN DISEASES ANTIBODY PANEL * ANA *Anti-ds-DNA * Sm *SS-A/Ro* SS-B/La * Scl-70 * -Jo-1 * Centromere *RNP-Sm Complex | 7750 |
| 309. | COMPLEMENT PROFILE * C1q Complement (Code RW028) *C3 Complement *C4 Complement *Properdin Factor B (Code RW155) | 1040 + 5900 + 1500 (Courier to USA) |
| 310. | COMPLETE BLOOD COUNT;CBC * Haemoglobin *PCV *TLC *RBC Count *MCV * MCH *MCHC *Platelet Count * Automated DLC * Absolute Differential Counts * RDW Does not include ESR. | 300 |
| 311. | COMPLETE BODY PANEL *SMA 32 *Hemogram *Urine, R/E * Stool,R/E *Lipid Profile, Extended | 3900 |
| 312. | COOMBS TEST, DIRECT | 350 |
| 313. | COOMBS TEST, INDIRECT | 410 |

| | | |
|-------------|--|--------------------------|
| 314. | COPPER, 24-HOUR URINE, ATOMIC ABSORPTION | 1570 |
| 315. | COPPER, RANDOM URINE, ATOMIC ABSORPTION | 1570 |
| 316. | COPPER, SERUM, ATOMIC ABSORPTION | 1100 |
| 317. | CORTISOL, FREE, 24-HOUR URINE | 690 |
| 318. | CORTISOL, SERUM (MORNING SAMPLE) | 460 |
| 319. | CORTISOL, SERUM (EVENING SAMPLE) | 460 |
| 320. | CORTISOL, MORNING AND EVENING, SERUM | 820 |
| 321. | CORTISOL, SERUM (MIDNIGHT SAMPLE) | 460 |
| 322. | CORTISOL SUPPRESSION BY DEXAMETHASONE, OVERNIGHT SCREENING | 460 (1 specimen) |
| 323. | CORTISOL STIMULATION BY ACTH | 460 (1 specimen) |
| 324. | COXSACKIE ANTIBODIES PANEL, IgG & IgM | 2800 |
| 325. | COXSACKIE ANTIBODY, IgG | 1480 |
| 326. | COXSACKIE ANTIBODY, IgM | 1480 |
| 327. | CPK; CREATINE KINASE | 220 |
| 328. | CPK ISOENZYME ELECTROPHORESIS; Includes Total CPK. | 6650 |
| 329. | CPK-MB | 350 |
| 330. | C-PEPTIDE, SERUM | 860 |
| 331. | C-PEPTIDE STIMULATION BY GLUCAGON | 860 (1 specimen) |
| 332. | C-REACTIVE PROTEIN, CARDIO;hsCRP | 640 |
| 333. | C-REACTIVE PROTEIN; CRP | 330 |
| 334. | CREATININE CLEARANCE TEST Includes serum and urine creatinine. | 410 |
| 335. | CREATININE, 24-HOUR URINE | 210 |
| 336. | CREATININE, FLUID | 110 |
| 337. | CREATININE, RANDOM URINE | 210 |
| 338. | CREATININE, SERUM | 110 |
| 339. | CRYOGLOBULINS PANEL Immunofixation Electrophoresis for classification of Cryoglobulins. | 5000 |
| 340. | CRYOGLOBULINS, QUALITATIVE TEST | 800 |
| 341. | CRYPTOCOCCUS ANTIGEN, CSF | 1680 |
| 342. | CRYPTOCOCCUS ANTIGEN, SERUM | 1680 |
| 343. | CRYPTOSPORIDIUM / ISOSPORA IDENTIFICATION, STOOL Includes Auramine and Ziehl Neelsen stains. | 210 |
| 344. | CSF & SERUM PROTEIN ELECTROPHORESIS / OLIGOCLONAL BANDS | 3600 |
| 345. | CSF PROTEIN ELECTROPHORESIS / OLIGOCLONAL BANDS | 3350 |

| | | |
|-------------|--|--------------------------|
| 346. | CULTURE, ACTINOMYCES Does not include ANTIBIOTIC SENSITIVITY. | 970 |
| 347. | CULTURE, AEROBIC, BLOOD, RAPID Includes ANTIBIOTIC SENSITIVITY if indicated. | 860 |
| 348. | CULTURE, AEROBIC, BODY FLUIDS, RAPID Includes ANTIBIOTIC SENSITIVITY if indicated. | 910 |
| 349. | CULTURE, AEROBIC, CSF Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 |
| 350. | CULTURE, AEROBIC, EAR SWAB Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 (1 specimen) |
| 351. | CULTURE, AEROBIC, EYE SWAB Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 (1 specimen) |
| 352. | CULTURE, AEROBIC, MISCELLANEOUS Includes ANTIBIOTIC SENSITIVITY if indicated.(For collection sites/specimens not listed individually). | 460 |
| 353. | CULTURE, AEROBIC, MISCELLANEOUS WITH GRAM STAIN Includes ANTIBIOTIC SENSITIVITY if indicated. | 520 |
| 354. | CULTURE, AEROBIC, NASAL SWAB Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 (1 specimen) |
| 355. | CULTURE, AEROBIC, PUS Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 |
| 356. | CULTURE, AEROBIC, SEMEN Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 |
| 357. | CULTURE, AEROBIC, SPUTUM Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 |
| 358. | CULTURE, AEROBIC, THROAT SWAB Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 |
| 359. | CULTURE, AEROBIC, VAGINAL SWAB Includes ANTIBIOTIC SENSITIVITY if indicated. | 460 |
| 360. | CULTURE, AFB (MYCOBACTERIA), RAPID Does not include ANTITUBERCULAR DRUG SENSITIVITY | 750 (1 specimen) |
| 361. | CULTURE, AFB (MYCOBACTERIA), RAPID WITH PNB TEST Does not include ANTITUBERCULAR DRUG SENSITIVITY | 1010 (1 specimen) |
| 362. | CULTURE, ANAEROBIC Does not include Blood samples Includes ANTIBIOTIC SENSITIVITY if indicated. | 910 |
| 363. | CULTURE, ANAEROBIC, BLOOD, RAPID Includes ANTIBIOTIC SENSITIVITY if indicated. | 750 |
| 364. | CULTURE, ANAEROBIC, BODY FLUID,RAPID Includes ANTIBIOTIC SENSITIVITY if indicated. | 750 |
| 365. | CULTURE, CHOLERA Includes ANTIBIOTIC SENSITIVITY if indicated. | 570 |
| 366. | CULTURE, CLOSTRIDIUM DIFFICILE Does not include ANTIBIOTIC SENSITIVITY. | 860 |

| | | |
|-------------|---|------------------------------------|
| 367. | CULTURE, DIPHTHERIA Does not include ANTIBIOTIC SENSITIVITY. | 910 |
| 368. | CULTURE, FUNGUS Does not include ANTIFUNGAL SENSITIVITY. | 690 (1 specimen) |
| 369. | CULTURE, FUNGUS, BLOOD/ BODY FLUIDS, RAPID Includes ANTIBIOTIC SENSITIVITY for Yeast only if indicated. | 860 (1 specimen) |
| 370. | CULTURE, GONOCOCCUS Does not include ANTIBIOTIC SENSITIVITY | 800 |
| 371. | CULTURE, HAEMOPHILUS Does not include ANTIBIOTIC SENSITIVITY | 570 |
| 372. | CULTURE, NOCARDIA Does not include ANTIBIOTIC SENSITIVITY. | 690 |
| 373. | CULTURE, STOOL Includes ANTIBIOTIC SENSITIVITY if indicated. | 410 |
| 374. | CULTURE, URINE Includes ANTIBIOTIC SENSITIVITY if indicated. | 410 |
| 375. | CULTURE,WATER; PRESUMPTIVE COLIFORM COUNT | 580 |
| 376. | CULTURED AEROBIC BACTERIA IDENTIFICATION AND SENSITIVITY Includes ANTIBIOTIC SENSITIVITY. | 1810 |
| 377. | CULTURED AEROBIC BACTERIA IDENTIFICATION Does not include ANTIBIOTIC SENSITIVITY. | 910 |
| 378. | CULTURED AEROBIC BACTERIA SENSITIVITY | 910 |
| 379. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY 10 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol, Pyrazinamide, Clofazimine, Ethionamide, Capreomycin, Kannamycin, Amikacin) | 8100 |
| 380. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY 11 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol, Pyrazinamide, Clofazimine, Ethionamide, Capreomycin, Kannamycin, Amikacin, Ofloxacin) | 8700 |
| 381. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY 12 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol, Pyrazinamide, Clofazimine, Ethionamide, Capreomycin, Kannamycin, Amikacin, Ofloxacin, PAS) | 9700 |
| 382. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY 4 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol) | 2800 |
| 383. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY 5 drugs panel (Streptomycin, Isoniazid, Rifampicin, Ethambutol, Pyrazinamide) | 4230 |
| 384. | CULTURED AFB ANTIBIOTICANTITUBERCULAR DRUG SENSITIVITY, Amikacin | 2030 |
| 385. | CULTURED AFB ANTIBIOTICANTITUBERCULAR DRUG SENSITIVITY, Capreomycin | 2030 |
| 386. | CULTURED AFB ANTIBIOTICANTITUBERCULAR DRUG SENSITIVITY, Clofazimine | 2030 |
| 387. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, Ethambutol | 2030 |
| 388. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, Ethionamide | 2030 |

| | | |
|-------------|---|----------------|
| 389. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, Ofloxacin | 2030 |
| 390. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, Isoniazid | 2030 |
| 391. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, PAS | 2030 |
| 392. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, Pyrazinamide | 3020 |
| 393. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, Rifampicin | 2030 |
| 394. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, Streptomycin | 2030 |
| 395. | CULTURED AFB ANTITUBERCULAR DRUG SENSITIVITY, Kanamycin | 2030 |
| 396. | CULTURED ANAEROBIC BACTERIA IDENTIFICATION Does not include ANTIBIOTIC SENSITIVITY. | 1130 |
| 397. | CULTURED FUNGUS IDENTIFICATION Does not include ANTIBIOTIC SENSITIVITY. | 690 |
| 398. | CYCLOSPORINE Measured as the metabolite Cyclosporin A. | 2000 |
| 399. | CYSTATIN C, SERUM | 990 |
| 400. | CYSTICERCOSIS (TAENIA SOLIUM), IgG | 1130 |
| 401. | CYSTIC FIBROSIS, NEWBORN, SCREEN | 460 |
| 402. | CYTOLOGY, CELL BLOCK PREPARATION | 460 |
| 403. | CYTOLOGY, CONSULTATION - SECOND OPINION | 460 |
| 404. | CYTOLOGY (PAP SMEAR) EXAMINATION | 460 |
| 405. | CYTOLOGY, FINE NEEDLE ASPIRATION;FNAC | 640 |
| 406. | CYTOLOGY, GENITAL, FEMALE; PAP SMEAR, FEMALE | 460 |
| 407. | CYTOMEGALOVIRUS (CMV) ANTIBODIES PANEL, IgG & IgM | 810 |
| 408. | CYTOMEGALOVIRUS (CMV) ANTIBODY, IgG | 460 |
| 409. | CYTOMEGALOVIRUS (CMV) ANTIBODY, IgM | 460 |
| 410. | CYTOMEGALOVIRUS (CMV) AVIDITY , IgG, | 460 |
| 411. | CYTOMEGALOVIRUS (CMV), QUALITATIVE, PCR | 3350 |
| 412. | CYTOMEGALOVIRUS (CMV), DNA, QUANTITATIVE, PCR | 7500 |
| 413. | D - DIMER, QUANTITATIVE | 1020 |
| 414. | DEEP VEIN THROMBOSIS PANEL;DVT PANEL 'Antithrombin III Functional 'Cardiolipin Antibodies IgG and IgM *dRVVT 'Protein C Functional 'Protein S Functional | 10500 |
| 415. | DENGUE FEVER ANTIBODIES PANEL,IgM & IgG | 1560 |
| 416. | DENGUE FEVER COMBINED PANEL 'Dengue fever antibodies IgG & IgM 'Dengue fever NS1 antigen | 3300 |
| 417. | DENGUE FEVER NS1 ANTIGEN | 2000 |
| 418. | DHEA; DEHYDROEPIANDROSTERONE | 2030 |
| 419. | DHEA SULPHATE; DEHYDROEPIANDROSTERONE SULPHATE | 860 |
| 420. | DHEA STIMULATION BY ACTH | 2030(1 |

| | | specimen) |
|------|---|-----------|
| 421. | DIABETES PANEL BASIC 'Glucose F / PP / R * HbA1 c | 370 |
| 422. | DIABETES PANEL 1 'Glucose F + PP 'Cholesterol 'Triglycerides *Hb A1c 'Urea 'Creatinine | 970 |
| 423. | DIABETES PANEL 2 'Glucose F + PP *HbA1 c 'Uric Acid 'Creatinine'Cholesterol *HDL, LDL - Calculated, Triglyceride 'Microalbumin 'Urine R/E | 1810 |
| 424. | DIABETES SCREEN 'Glucose F + PP 'Urine Glucose | 210 |
| 425. | DIGOXIN | 750 |
| 426. | DLC (DIFFERENTIAL LEUCOCYTE COUNT), AUTOMATED | 130 |
| 427. | DLC (DIFFERENTIAL LEUCOCYTE COUNT), FLUID | 130 |
| 428. | DNPH, URINE | 100 |
| 429. | DPYD (DEOXYPYRIDINOLINE), URINE Does not include Pyridinoline (Pyd). | 2030 |
| 430. | ECHINOCOCCUS (HYDATID SEROLOGY) IgG, SERUM | 1020 |
| 431. | ECHINOCOCCUS DETECTION FOR SCOLICES IN HYDATID CYST FLUID | 410 |
| 432. | ECHOVIRUS ANTIBODIES PANEL, IgG & IgM | 3900 |
| 433. | ECHOVIRUS ANTIBODY, IgG | 2030 |
| 434. | ECHOVIRUS ANTIBODY, IgM | 2030 |
| 435. | ELECTROLYTES, 24 HOUR URINE 'Sodium 'Potassium 'Chloride | 350 |
| 436. | ELECTROLYTES, RANDOM URINE 'Sodium 'Potassium 'Chloride | 350 |
| 437. | ELECTROLYTES, SERUM 'Sodium * Potassium * Chloride | 350 |
| 438. | ENDOMYSIAL ANTIBODY, IgA, I FA | 1460 |
| 439. | ENDOMYSIAL ANTIBODY, IgA in DILUTIONS | 2910 |
| 440. | ENTEROVIRUS ANTIBODIES PANEL 'Coxsackie IgG & IgM 'Echovirus IgG & IgM | 6100 |
| 441. | EPIDERMAL (PEMPHIGUS) ANTIBODY, I FA | 1680 |
| 442. | EPIDERMAL (PEMPHIGUS) ANTIBODY, I FA in DILUTIONS | 3350 |
| 443. | EPSTEIN BARR VIRUS ANTIBODIES TO VIRAL CAPSID ANTIGEN (VCA), IgG & IgM | 2580 |
| 444. | EPSTEIN-BARR VIRUS ANTIBODY TO VIRAL CAPSID ANTIGEN (VCA) , IgM | 1350 |
| 445. | EPSTEIN-BARR VIRUS ANTIBODY TO VIRAL CAPSID ANTIGEN (VCA), IgG | 1350 |
| 446. | ERYTHROPOIETIN; EPO | 1680 |
| 447. | ESR (WESTERGRENN);AUTOMATED ERYTHROCYTE SEDIMENTATION RATE | 110 |
| 448. | ESTRADIOL (E2), SERUM | 490 |
| 449. | ESTRIOL UNCONJUGATED/FREE (uE3) | 1020 |
| 450. | ESTROGEN RECEPTOR; ER Includes pathologist review for the presence of malignant cells. | 1100 |

| | | |
|------|---|------|
| 451. | EVEROLIMUS | 4000 |
| 452. | EXECUTIVE OFFICERS PANEL 'Glucose (F & PP) 'Creatinine 'Uric Acid 'Cholesterol * Triglycerides * SGO" * GGTP 'Bilirubin, Total, Direct & Indirect* Protein, Total 'Albumin *A:G Ratio 'Alkaline Phosphatase 'Amylase *CBC 'Blood Group & Rh factor * Urine R/E * Stool R/E | 1350 |
| 453. | EXTRACTABLENUCLEAR ANTIGENS (ENA), QUALITATIVE PROFILE. Combined group screening test for 15 antigens | 3850 |
| 454. | EXTRACTABLENUCLEAR ANTIGENS (ENA), QUANTITATIVE PROFILE. Individual antibodies to * Sm *RNP Sm Complex * SS-A/Ro * SS-B/La *Jo-1 * Scl-70 * Centromere | 6100 |
| 455. | FABRY DISEASE, QUANTITATIVE, BLOOD | 1680 |
| 456. | FACTOR II, FUNCTIONAL | 6230 |
| 457. | FACTOR V, FUNCTIONAL | 2720 |
| 458. | FACTOR V LEIDEN MUTATION ANALYSIS 'Factor V Leiden Mutation * Prothrombin Gene Mutation * MTHFR Gene Mutation | 4770 |
| 459. | FACTOR VII FUNCTIONAL | 2470 |
| 460. | FACTOR VIII STUDIES 'Factor VIII Assay *APTT | 1190 |
| 461. | FACTOR IX, FUNCTIONAL | 1480 |
| 462. | FACTOR X, FUNCTIONAL | 3930 |
| 463. | FACTOR XI, FUNCTIONAL | 2720 |
| 464. | FACTOR XII, FUNCTIONAL | 2720 |
| 465. | FACTOR XIII (CLOT SOLUBILITY),FUNCTIONAL, QUALITATIVE | 300 |
| 466. | FEBRILE AGGLUTININS PANEL 'Brucella abortus 'Brucella melitensis 'Salmonella paratyphi Type AH and Type BH 'Salmonella typhi H & O *OX2 *OXK*OX19 Combined Brucella, Widal and Weil Felix tests panel. | 1020 |
| 467. | FERRIC CHLORIDE TEST, URINE | 100 |
| 468. | FERRITIN | 570 |
| 469. | FEVER PANEL 1 'Hemogram 'MP 'Wdal 'Urine R/E | 520 |
| 470. | FEVER PANEL 2 'Fever Panel 1 *SGPT 'Aerobic Blood Culture | 1460 |
| 471. | FIBRINOGEN, CLOTTING ACTIVITY | 570 |
| 472. | FIBRINOGEN DEGRADATION PRODUCTS (FDP), BLOOD | 750 |
| 473. | FILARIA ANTIGEN | 690 |
| 474. | FISH for 11 q 23 or LSI MLL gene breakapart | 3790 |
| 475. | FISH for '14q 32.3 or LSI IGH gene breakapart | 3790 |
| 476. | FISH for BCR / ABL or Philadelphia translocation | 3790 |
| 477. | FISH for '22q deletion or LSI Di George/VCFS | 4890 |
| 478. | FISH for 'Amino one probe (Trisomy 21) | 2690 |

| | | |
|-------------|--|-------------|
| 479. | FISH for 'Amino three probes (Trisomy 18, X, Y) | 6430 |
| 480. | FISH for'Amino two probes (Trisomy 13; 21) | 4670 |
| 481. | FISH for 'Bladder cancer recurrence : Chromosomes 3,7, 17 and p16 gene on chromosomes 9. | 7750 |
| 482. | FISH for 'BMT sex mismatch, XY probe | 3790 |
| 483. | FISH for 'Breast Cancer Her-2/neu oncogene amplification | 9730 |
| 484. | FISH for'CLL Panel - DLEU (13q 14), p53(17p13), ATM (11q22), GLI (12q13), 6q21 and C-myc(8q24) | 7750 |
| 485. | FISH for 'del 13q or LSI D 13S319 | 3790 |
| 486. | FISH for'inv (16) or LSI CFBF | 3790 |
| 487. | FISH for 'MDS Panel - Chromosomes 5q, 7q, 8q & 20q. | 7090 |
| 488. | FISH for'Oncology 1p and 19q codeletion | 7750 |
| 489. | FISH for 'Oncology EGFR gene amplification | 7750 |
| 490. | FISH for'Prader-Vili Syndrome SNRPN | 5550 |
| 491. | FISH for't (11 ;14) or LSI IGH/CCNDI | 3790 |
| 492. | FISH for't (12;21) or LSI TEL/AML1 | 3790 |
| 493. | FISH for't (15;17) or LSI PML/RARA | 3790 |
| 494. | FISH for't (8;21) or LSI ETO/AML1 | 3790 |
| 495. | FISH for Fanconi's Anemia | 6650 |
| 496. | FISH for 17p | 4000 |
| 497. | FISH for Multiple Myeloma | 7200 |
| 498. | Flow Cytometry, 'CD 10 / CALLA (Prognostic ALL marker) | 1700 |
| 499. | Flow Cytometry, CD 117 (Myeloid cell marker) | 1700 |
| 500. | Flow Cytometry, 'CD 11c (Hairy cell/NHL marker) | 1700 |
| 501. | Flow Cytometry, "CD 13 (Myeloid cell marker) | 1700 |
| 502. | Flow Cytometry, "CD 14 (Monocytic cell marker) | 1700 |
| 503. | Flow Cytometry, 'CD 15 (Myeloid cell marker) | 1700 |
| 504. | Flow Cytometry, CD 16 + 56 (Natural killer cells) | 3350 |
| 505. | Flow Cytometry, "CD 19 (Pan B cell marker) | 1700 |
| 506. | Flow Cytometry, 'CD 2 (Pan T cell marker) | 1700 |
| 507. | Flow Cytometry, "CD 20 (Pan B cell marker) | 1700 |
| 508. | Flow Cytometry, 'CD 22 (Pan B cell marker) | 1700 |
| 509. | Flow Cytometry, "CD 23 (CLL segregation marker) | 1700 |
| 510. | Flow Cytometry, CD 25 (Hairy cell/NHL marker) | 1700 |
| 511. | Flow Cytometry, 'CD 3(Pan T cell marker) | 1700 |
| 512. | Flow Cytometry, CD 33 (Myeloid cell marker) | 1700 |
| 513. | Flow Cytometry, CD 34 (Precursor cell marker) | 1700 |

| | | |
|-------------|---|-------------|
| 514. | Flow Cytometry, 'CD 38 (Plasma cell/prognostic CLL marker) | 1700 |
| 515. | Flow Cytometry, "CD 4 (Helper T cell marker) | 1370 |
| 516. | Flow Cytometry, 'CD 42a (Megakaryocyte cell marker) | 1700 |
| 517. | Flow Cytometry, 'CD 45/ LCA (Leukocyte common antigen)) | 1700 |
| 518. | Flow Cytometry, "CD 5 (T cell / B cell subset) | 1700 |
| 519. | Flow Cytometry, 'CD 55 & 59 (PNH markers) | 5550 |
| 520. | Flow Cytometry, 'CD 61 (Megakaryocyte cell marker) | 1700 |
| 521. | Flow Cytometry, 'CD 7 (Pan T cell/early myeloid cell marker) | 1700 |
| 522. | Flow Cytometry, 'CD 79a (B Lymphoid cell marker) | 1700 |
| 523. | Flow Cytometry, 'CD 8 (Suppressor T cell marker) | 2030 |
| 524. | Flow Cytometry, 'CD MPO (Myeloid cell marker) | 1700 |
| 525. | Flow Cytometry, 'CD103 (Hairy cell marker) | 1700 |
| 526. | Flow Cytometry, FMC-7 (Prognostic CLL/NHLmarker) | 1700 |
| 527. | Flow Cytometry, 'Glycophorin (Erythroid cell marker) | 1700 |
| 528. | Flow Cytometry, 'HLA DR (Activation marker) | 1700 |
| 529. | Flow Cytometry, 'IgA Heavy Chain Cytoplasmic (Clonal restriction/B cell maturity marker) | 1700 |
| 530. | Flow Cytometry, 'IgA Heavy Chain Surface (Clonal restriction/B cell maturity marker) | 1700 |
| 531. | Flow Cytometry, IgD Heavy Chain Cytoplasmic (Clonal restriction/B cell maturity marker) | 1700 |
| 532. | Flow Cytometry, IgD Heavy Chain Surface (Clonal restriction/B cell maturity marker) | 1700 |
| 533. | Flow Cytometry, IgG Heavy Chain Cytoplasmic (Clonal restriction/B cell maturity marker) | 1700 |
| 534. | Flow Cytometry, IgG Heavy Chain Surface (Clonal restriction/B cell maturity marker) | 1700 |
| 535. | Flow Cytometry, IgM Heavy Chain Cytoplasmic (Pre B cell ALL prognostic / Clonal restriction marker) | 1705 |
| 536. | Flow Cytometry, 'IgM Heavy Chain Surface (Clonal restriction/B cell maturity marker) | 1700 |
| 537. | Flow Cytometry, 'Kappa & Lambda Light chains (Clonal restriction/Bcell maturity marker) | 3350 |
| 538. | Flow Cytometry, 'TdT (Precursor cell marker) | 1700 |
| 539. | Flow Cytometry, 'ZAP - 70 (Marker for CLL) | 1700 |
| 540. | Flow Cytometry, 'CD 138 (Plasma cell marker) | 1700 |
| 541. | Flow Cytometry, CD 36 (Monocytic macrophage marker) | 1700 |

| | | |
|------|--|--------------------------------------|
| 542. | Flow Cytometry,'CD 64 (Monocytic macrophage marker) | 1700 |
| 543. | Flow Cytometry,'CD123 (Monocytic macrophage marker) | 1700 |
| 544. | FLUID EXAMINATION, ROUTINE, BODY FLUIDS Includes Ascitic/Peritoneal/Pericardial/Pleural/ Bronchial washings / Prostatic/Synovial/CAPD fluids Does not include Papanicolaou stain. | 350 |
| 545. | FLUID EXAMINATION, ROUTINE, CSF/NASAL FLUID Does not include Papanicolaou stain or KOH preparation. | 350 |
| 546. | FLUORESCENT TREPONEMAL ANTIBODIES (FTA-ABS) | ?? |
| 547. | FOLATE & VITAMIN B12, SERUM | 1700 |
| 548. | FOLATE (FOLIC ACID), RBC Includes Serum Folate. | 1810 |
| 549. | FOLATE (FOLIC ACID), SERUM | 910 |
| 550. | FRUCTOSAMINE | 370 |
| 551. | FSH & LH | 800 |
| 552. | FSH AND LH STIMULATION BY GONADOTROPHIN RELEASING HORMONE (GnRH) (1 specimen) | 800 |
| 553. | FSH; FOLLICLE STIMULATING HORMONE | 460 |
| 554. | FUNGUS EXAMINATION, ROUTINE, KOH PREPARATION | 160 |
| 555. | FUNGUS PANEL, CSF 'Aspergillus Antibodies IgG & IgM 'Blastomyces Antibody (Code: RW023) 'Coccidioides Antibodies (Code: RW048) 'Cryptococcus Antigen 'Histoplasma Antibody (Code: RW093) | 4480 +10000 +1500 Courier to USA) |
| 556. | FUNGUS PANEL, SERUM 'Aspergillus Antibodies IgG & IgM 'Blastomyces Antibody (Code: RW023) 'Coccidioides Antibodies (Code: RW048) 'Cryptococcus Antigen 'Histoplasma Antibody (Code: RW093) | 4480 +10000 +1500 Courier to USA) |
| 557. | G-6-PD, QUANTITATIVE | 690 |
| 558. | G-6-PD, NEWBORN SCREEN | 210 |
| 559. | GAD-65 (GLUTAMIC ACID DECARBOXYLASE- 65), IgG | 5500 |
| 560. | GALACTOSE -1-PHOSPHATE, QUANTITATIVE, BLOOD | 1350 |
| 561. | GALACTOSE, QUANTITATIVE, PLASMA | 1350 |
| 562. | GALACTOSEMIA CLASSICAL (TRANSFERASE), QUANTITATIVE, BLOOD | 1570 |
| 563. | GALACTOSEMIA (EPIMERASE), QUANTITATIVE, BLOOD | 2030 |
| 564. | GALACTOSEMIA, NEWBORN SCREEN | 210 |
| 565. | GALACTOSEMIA PANEL 1 'Galactosemia Screening 'Galactosemia Classical (Transferase) | 2030 |
| 566. | GALACTOSEMIA PANEL 2 'Galactosemia Panel 1* Galactose Plasma | 2800 |
| 567. | GALACTOSEMIA PANEL 3 'Galactosemia Classical (Transferase) 'Galactosemia | 3350 |

| | | |
|-------------|--|--------------------------|
| | (Epimerase) | |
| 568. | GALACTOSEMIA SCREENING, BLOOD | 550 |
| 569. | GALL STONE ANALYSIS, WITH PICTURE | 910 |
| 570. | GASTRIN | 1020 |
| 571. | GASTRIN STIMULATION BY SECRETIN(1 specimen) | 1020 |
| 572. | GAUCHER DISEASE, QUANTITATIVE, BLOOD | 1570 |
| 573. | GFR; GLOMERULAR FILTRATION RATE Calculated by Cockcroft & Gault formula. | 160 |
| 574. | GGTP; GGT; GAMMA GT; GAMMA GLUTAMYL TRANSPEPTIDASE | 210 |
| 575. | GIEMSA STAIN | 290 |
| 576. | GLIADIN ANTIBODIES PANEL, IgA & IgG | 2530 |
| 577. | GLIADIN ANTIBODY, IgA | 1460 |
| 578. | GLIADIN ANTIBODY, IgG | 1460 |
| 579. | GLOMERULAR BASEMENT MEMBRANE (GBM) ANTIBODY, I FA | 1240 |
| 580. | GLUCOSE TOLERANCE TEST (GTT), 2.5 HOURS | 530 |
| 581. | GLUCOSE TOLERANCE TEST (GTT), EXTENDED, 5 HOURS | 800 |
| 582. | GLUCOSE TOLERANCE TEST (GTT) WITH C-PEPTIDE, EXTENDED, 5 HOURS | 880 (1 specimen) |
| 583. | GLUCOSE TOLERANCE TEST, EXTENDED WITH INSULIN | 750 (1 specimen) |
| 584. | GLUCOSE TOLERANCE TEST (GTT), OBSTETRICAL | 530 |
| 585. | GLUCOSE CHALLENGE TEST (GCT); GLUCOSE 1 HOUR OBSTETRICAL; Glucose for Gestational Diabetes, 1 hour screen. | 80 |
| 586. | GLUCOSE, FASTING (F) | 80 |
| 587. | GLUCOSE, FASTING (F) & POST 75 g GLUCOSE, 2 HOURS | 140 |
| 588. | GLUCOSE, FASTING (F) AND POST PRANDIAL (PP- MEAL), 2 HOURS | 140 |
| 589. | GLUCOSE, FLUID | 80 |
| 590. | GLUCOSE, POST PRANDIAL (PP), 2 HOURS | 80 |
| 591. | GLUCOSE, RANDOM (R) | 80 |
| 592. | GM1 GANGLIOSIDOSIS, QUANTITATIVE, BLOOD | 1350 |
| 593. | GM2 GANGLIOSIDOSIS, QUANTITATIVE, BLOOD; TAY SACHS AND SANDHOFF DISEASE | 2030 |
| 594. | GOODPASTURE'S SYNDROME PANEL 'Glomerular Basement Membrane Antibody 'ANCA-PR3. | 2580 |
| 595. | GRAM STAIN | 210 |
| 596. | GROWTH DISORDER PANEL 'Growth Hormone 'IGFBP-3 'IGF-I | 6650 |
| 597. | GROWTH HORMONE; GH | 640 |

| | | |
|-------------|---|-------------|
| 598. | GROWTH HORMONE STIMULATION TEST (1 specimen) | 640 |
| 599. | GROWTH HORMONE SUPPRESSION BY GLUCOSE (1 specimen) | 640 |
| 600. | H1N1 (SWINE FLU) QUALITATIVE, REAL TIME PCR | 9000 |
| 601. | HAM TEST; PAROXYSMAL NOCTURNAL HEMOGLOBINURIA (PNH), SCREENING TEST | 910 |
| 602. | HAPTOGLOBIN | 1570 |
| 603. | HbA1c | 370 |
| 604. | HBDH; ALPHA - HYDROXYBUTYRATE DEHYDROGENASE | 210 |
| 605. | HBV drug resistance and genotyping | 8250 |
| 606. | HCG, BETA, FREE, QUANTITATIVE | 570 |
| 607. | HCG, BETA, TOTAL, QUANTITATIVE, PREGNANCY | 570 |
| 608. | HCG, BETA, TOTAL, QUANTITATIVE, TUMOR MARKER | 570 |
| 609. | HCG, BETA, TOTAL, QUANTITATIVE, 24 HOUR URINE | 570 |
| 610. | HCG, BETA, TOTAL, QUANTITATIVE, RANDOM URINE | 570 |
| 611. | HDL CHOLESTEROL, DIRECT | 210 |
| 612. | HEINZ BODIES, PERIPHERAL BLOOD | 110 |
| 613. | HELICOBACTER PYLORI ANTIBODIES PANEL IgA & IgG | 2580 |
| 614. | HELICOBACTER PYLORI, IgA | 1350 |
| 615. | HELICOBACTER PYLORI, IgG | 1350 |
| 616. | HEMOGLOBIN HPLC/ELECTROPHORESIS Includes Hematological indices | 820 |
| 617. | HEMOGLOBIN, FREE, URINE | 160 |
| 618. | HEMOGLOBIN; Hb | 90 |
| 619. | HEMOGRAM 'Hemoglobin *PCV *TLC *RBC Count *MCV *MCH *MCHC 'Platelet Count 'Automated DLC * Absolute Differential counts * RDW 'Automated ESR (Westergren) | 360 |
| 620. | HEMOPHILIA PANEL *APTT 'Factor VIII 'Factor IX | 2250 |
| 621. | HEMOSIDERIN, URINE | 290 |
| 622. | HEPATITIS A ANTIBODY (Anti - HAV), IgG | 1020 |
| 623. | HEPATITIS A DIAGNOSTIC PANEL * Anti - HAV, IgG * Anti - HAV, IgM | 1920 |
| 624. | HEPATITIS A ANTIBODY (Anti - HAV), IgM | 1020 |
| 625. | HEPATITIS ACUTE DIAGNOSTIC PANEL * Anti - HAV IgM * HBsAg * Anti - HB Core IgM | 2030 |
| 626. | HEPATITIS ACUTE VIRUS SCREEN * Anti-HAV IgM * HBsAg * Anti-HBc IgM * Anti-HCV IgM * Anti-HEV IgM | 4450 |
| 627. | HEPATITIS ACUTE VIRUS CONFIRMATION *Anti-HAV IgM * HBsAg *HBe Ag * Anti-HBe *Anti-HBc IgM * Anti-HCV IgM *Anti-HEV IgM | 5550 |
| 628. | HEPATITIS ATYPICAL VIRUS CONFIRMATION*CMV IgM *HSV IgM 'Varicella | 3130 |

| | | |
|-------------|---|--------------|
| | Zoster IgM *EBV (VCA), IgM | |
| 629. | HEPATITIS A & B VIRUS EVALUATION*Anti-HAV IgG *Anti-HAV IgM *Anti-HBcTotal *Anti-HBc IgM *Anti-HBs "HBsAg *Anti-HBe "HBeAg | 5550 |
| 630. | HEPATITIS B CHRONIC PANEL'HBsAg * HBeAg * Anti-Hbe | 1570 |
| 631. | HEPATITIS B CORE ANTIBODY (ANTI - HBc), IgM | 910 |
| 632. | HEPATITIS B CORE ANTIBODY (ANTI -HBc), TOTAL | 910 |
| 633. | HEPATITIS B IMMUNITY SCREEN *Anti-HBc TOTAL *Anti-HBs "HBsAg | 1680 |
| 634. | HEPATITIS B INFANT FOLLOW-UP PANEL * HBsAg *Anti-HBs | 800 |
| 635. | HEPATITIS B PROFILE * HBsAg *Anti-HBs "HBeAg *Anti-HBe *Anti-HBc IgM *Anti-HBc Total | 3350 |
| 636. | HEPATITIS B SURFACE ANTIBODY; ANTI HBs | 570 |
| 637. | HEPATITIS B SURFACE ANTIGEN; HBsAg; AUSTRALIA ANTIGEN Screening only. | 350 |
| 638. | HEPATITIS B SURFACE ANTIGEN (HBsAg) CONFIRMATION Neutralization procedure. | 550 |
| 639. | HEPATITIS B VIRAL DNA (HBV DNA) QUANTITATIVE, REAL TIME PCR | 6820 |
| 640. | HEPATITIS B VIRUS, PCR, QUALITATIVE; HBV DNA PCR, QUALITATIVE | 3680 |
| 641. | HEPATITIS Be ANTIBODY; Anti-Hbe | 690 |
| 642. | HEPATITIS Be ANTIGEN; HBeAg | 750 |
| 643. | HEPATITIS Be PANEL * Anti-HBe * HBeAg | 1300 |
| 644. | HEPATITIS C ANTIBODY (Anti-HCV) | 1300 |
| 645. | HEPATITIS C ANTIBODY (Anti-HCV), IgM | 1370 |
| 646. | HEPATITIS C VIRAL COMBO * HCV RNA, QUANTITATIVE, REAL TIME PCR * HCV GENOTYPE | 13690 |
| 647. | HEPATITIS C VIRAL RNA (HCV RNA) QUANTITATIVE, REAL TIME PCR | 7750 |
| 648. | HEPATITIS C VIRAL RNA, GENOTYPE, LINEAR ARRAY Detects HCV Genotypes 1,2,3,4,5 & 6 | 12700 |
| 649. | HEPATITIS C VIRAL RNA, GENOTYPE Detects HCV Genotypes 1,2, 3 & 4 | 5990 |
| 650. | HEPATITIS C VIRAL, PCR, QUALITATIVE; HCV RNA, PCR, QUALITATIVE | 3680 |
| 651. | HEPATITIS DELTA ANTIBODY; (Anti- HDV) | 2140 |
| 652. | HEPATITIS E ANTIBODY (Anti-HEV), IgG | 1350 |
| 653. | HEPATITIS E ANTIBODY (Anti-HEV), IgM | 1350 |
| 654. | HEPATITIS, VIRAL, COMPREHENSIVE PANEL*Anti-HAV IgG * Anti-HAV IgM *Anti-HBc Total *Anti-HBc IgM *Anti-HBs * HBsAg *Anti-HBe *HBe Ag * Anti-HCV *Anti-HCV IgM *Anti-HEV IgG * Anti-HEV IgM | 10500 |
| 655. | HERPES SIMPLEX 1+2 VIRUS (HSV), IgG, SERUM | 520 |
| 656. | HERPES SIMPLEX 1+2 VIRUS (HSV), IgM, SERUM | 520 |

| | | |
|-------------|---|--|
| 657. | HERPES SIMPLEX 1 +2 VIRUS (HSV), ANTIBODIES PANEL, IgG & IgM, SERUM | 910 |
| 658. | HERPES SIMPLEX VIRUS (HSV) TYPE 1, PCR, QUALITATIVE | 3350 |
| 659. | HERPES SIMPLEX VIRUS (HSV) TYPE 2, PCR, QUALITATIVE | 3350 |
| 660. | HERPES SIMPLEX VIRUS (HSV) TYPE 1 & 2, PCR, QUALITATIVE | 5550 |
| 661. | HIRSUTISM PANEL 1 *Androstenedione *DHEA Sulphate *Free Testosterone | 3900 |
| 662. | HIRSUTISM PANEL 2 *Androstenedione *DHEA Sulphate *Free Testosterone Androstenediol Glucoronide (Code RW014) | 3900 + 8450 + 1500 (Courier to USA) |
| 663. | HISTONE ANTIBODIES | 1130 |
| 664. | HISTO/CYTOPATHOLOGY, MICROPHOTOGRAPHY | 260 |
| 665. | HISTO/CYTOPATHOLOGY, SLIDE(S) / BLOCK(S), ISSUE | 60 |
| 666. | HISTOPATHOLOGY, BIOPSY, BONE | 990 |
| 667. | HISTOPATHOLOGY, BIOPSY, LARGE, COMPLEX / CANCER SPECIMEN 'Esophagectomy 'Gastrectomy 'Mastectomy 'Herni / Total colectomy 'Large Bone Resection 'Ovarian Tumor Resection 'Radical Nephrectorr for Cancer 'Radical Neck Dissection * Radical Hysterectomy * Radical Orchidectomy * Soft Tissue Tumor Resections * Head & Neck Resection | 1700 |
| 668. | HISTOPATHOLOGY, BIOPSY, LARGE SPECIMEN 'Uterus with cervix & adnexae / Fibroids * Ovarian tumors Large cysts * Eyeball (tumorous) * Non tumorous conditions of Thyroid gland / Testes / Kidney - Nephrectomy Intestinal resection * Lymph Node (Block dissection) | 1000 / |
| 669. | HISTOPATHOLOGY, BIOPSY, MEDIUM SPECIMEN 'Breast lump * Pilonidal sinus * Fistula / Sinus * Lymph Node * Ovarian Cyst * Eyeball (Non tumorous) * Gall bladder * Prostate (TURP) / Enucleation * Superficial lumps * Brain & Spinal cord tumors * Small excision biopsies * Uterus with cervix * Fibroids (Enucleated) * Products of conception | 600 |
| 670. | HISTOPATHOLOGY, BIOPSY, SKIN | 660 |
| 671. | HISTOPATHOLOGY, BIOPSY, SMALL SPECIMEN 'Endometrium "Cervical biopsy "Endoscopic biopsies "Trucut biopsies "Appendix "Fallopian Tubes "Conjunctival Biopsy "Small diagnostic / incision biopsies | 450 |
| 672. | HISTOPATHOLOGY, BIOPSY - SECOND OPINION | 550 |
| 673. | HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY PANEL *C3 *C1q "IgA * IgG "IgM | 1680 |
| 674. | HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, C1q | 410 |
| 675. | HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, C3 | 410 |
| 676. | HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, IgA | 410 |

| | | |
|------|---|------|
| 677. | HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, IgG | 410 |
| 678. | HISTOPATHOLOGY, DIF, CONJUNCTIVAL BIOPSY, 'IgM | 410 |
| 679. | 'HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, C3 | 410 |
| 680. | HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, C1q | 410 |
| 681. | HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, IgA | 410 |
| 682. | HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, IgG | 410 |
| 683. | HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, IgM | 410 |
| 684. | HISTOPATHOLOGY, DIF, KIDNEY BIOPSY, C4d | 3080 |
| 685. | HISTOPATHOLOGY, DIF, SKIN BIOPSY PANEL, * C3 *C1q "IgA "IgG * IgM | 1680 |
| 686. | HISTOPATHOLOGY, DIF, SKIN BIOPSY, C1q | 410 |
| 687. | HISTOPATHOLOGY, DIF, SKIN BIOPSY, C3 | 407 |
| 688. | HISTOPATHOLOGY, DIF, SKIN BIOPSY, 'IgA | 407 |
| 689. | HISTOPATHOLOGY, DIF, SKIN BIOPSY, IgG | 407 |
| 690. | HISTOPATHOLOGY, DIF, SKIN BIOPSY, IgM | 407 |
| 691. | HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 1 "Histopathology "Special Stains "DIF FOR IgG , IgA, IgM, C3 & C1q "Microphotography | 3100 |
| 692. | HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 2 Histopathology "Special Stains "Microphotography | 1400 |
| 693. | HISTOPATHOLOGY, LIVER BIOPSY PANEL "Histopathology "Special Stains "Microphotography | 1400 |
| 694. | HISTOPATHOLOGY, POLARISING MICROSCOPY | 290 |
| 695. | HISTOPATHOLOGY, SPECIAL STAIN, ACID FAST (Z.N) | 410 |
| 696. | 'HISTOPATHOLOGY, SPECIAL STAIN, ALCIAN BLUE | 410 |
| 697. | 'HISTOPATHOLOGY, SPECIAL STAIN, CONGO RED (AMYLOID) | 410 |
| 698. | HISTOPATHOLOGY, SPECIAL STAIN, 'COPPER | 410 |
| 699. | HISTOPATHOLOGY, SPECIAL STAIN, FONTANA MASSON | 410 |
| 700. | HISTOPATHOLOGY, SPECIAL STAIN, GOMORI'S METHENAMINE (SILVER STAIN) | 410 |
| 701. | HISTOPATHOLOGY, SPECIAL STAIN, 'IRON (PERL'S) | 410 |
| 702. | HISTOPATHOLOGY, SPECIAL STAIN, 'MASSON TRICHROME | 410 |
| 703. | HISTOPATHOLOGY, SPECIAL STAIN, 'MUCICARMINE | 410 |
| 704. | HISTOPATHOLOGY, SPECIAL STAIN, 'MYELOPEROXIDASE (MPO) | 410 |
| 705. | HISTOPATHOLOGY, SPECIAL STAIN, 'PERIODIC ACID SCHIFF (PAS) | 410 |
| 706. | HISTOPATHOLOGY, SPECIAL STAIN, PHOSPHOTUNGSTIC ACID (PTAH) | 410 |
| 707. | 'HISTOPATHOLOGY, SPECIAL STAIN, RETICULIN | 410 |
| 708. | HISTOPATHOLOGY, SPECIAL STAIN, 'VAN GIESONS | 410 |

| | | |
|-------------|--|--------------|
| 709. | HIV 1 & 2 ANTIBODIES SCREENING TEST Includes p 24 Antigen | 420 |
| 710. | HIV 1 & 2 ANTIBODIES, WESTERN BLOT | 2800 |
| 711. | HIV 1 RNA QUANTITATIVE, REAL TIME PCR | 4340 |
| 712. | HIV 1 RNA QUANTITATIVE, REAL TIME PCR WITH CD3 / CD4 (IMMUNE DEFICIENCY PANEL 4) MARKERS | 5330 |
| 713. | HIV 1 RNA QUANTITATIVE, REAL TIME PCR WITH CD3, CD4/ CD8 (IMMUNE DEFICIENCY PANEL 2) MARKERS | 6100 |
| 714. | HLA - T & B CELL LYMPHOCYTE, CROSS MATCH (1 Donor & 1 Recipient) | 3000 |
| 715. | HLA - ABC (CLASS 1) TYPING | 5000 |
| 716. | HLA - B27, FLOW CYTOMETRY | 2000 |
| 717. | HLA-B27, PCR | 2500 |
| 718. | HLA - B5 | 3900 |
| 719. | HLA - B8 | 3900 |
| 720. | HLA - B15 | 3900 |
| 721. | HLA - B38 | 3900 |
| 722. | HLA CELIAC DISEASE (DQB1*02, 1*03, DQA1*05;01) | 3500 |
| 723. | HLA DNA TYPING FOR KIDNEY TRANSPLANT, PCR *A, B & DR Typing | 13000 |
| 724. | HLA DNA TYPING FOR BONE MARROW TRANSPLANT, PCR *A, B, C, DR & DQ Typing | 19000 |
| 725. | HLA - DR2 (DRB1*02) | 3900 |
| 726. | HLA - DR3(DRB1 *03) | 3960 |
| 727. | HLA - DR4(DRB1 *04) | 3960 |
| 728. | HLA - DR5(DRB1 *05) | 3960 |
| 729. | HLA - DR7(DRB1 *07) | 3960 |
| 730. | HLA - DR (CLASS II) TYPING | 5000 |
| 731. | HLA - PANEL REACTIVE ANTIBODIES (PRA) | 5000 |
| 732. | HOMOCYSTEINE, QUANTITATIVE, SERUM | 750 |
| 733. | HOMOVANILLIC ACID (HVA), 24-HOUR URINE | 6650 |
| 734. | HOMOVANILLIC ACID (HVA), RANDOM URINE | 6650 |
| 735. | HPV High risk detection by Real Time PCR | 1500 |
| 736. | HYPERCALCEMIA PANEL 1 *PTH (Intact) 'Calcium, Serum * Calcium 24-hour Urine | 1570 |
| 737. | HYPERCALCEMIA PANEL 2 *PTH (Intact) 'Calcium, Serum *1, 25 Dihydroxy Vitamin D | 4450 |
| 738. | HYPERTENSION PANEL "Urea "Creatinine "Glucose, Fasting "Electrolytes, serum " | 1240 |

| | | |
|------|--|------|
| | Lipid Profile Basic | |
| 739. | IGF BINDING PROTEIN - 3; IGFBP - 3 | 3350 |
| 740. | IGF -1 & GROWTH HORMONE PANEL | 3790 |
| 741. | IGF-I; SOMATOMEDIN-C | 3350 |
| 742. | IMD PANEL, QUANTITATIVE, BLOOD "Amino Acids "Organic Acids "Fatty Acids | 3350 |
| 743. | IMMUNE DEFICIENCY PANEL 1 * CD3 * CD4 * CD8 * CD19 * CD16+/CD56. Includes % and Absolute Counts. | 5280 |
| 744. | IMMUNE DEFICIENCY PANEL 2; CD4/CD8 COUNTS * CD3 * CD4 * CD8 Includes % and Absolute Counts. | 2030 |
| 745. | IMMUNE DEFICIENCY PANEL 3; ABSOLUTE CD 3 COUNT Includes % and Absolute Counts. | 1680 |
| 746. | IMMUNE DEFICIENCY PANEL 4; CD 4 COUNTS "CD3 * CD4 Includes % and Absolute Counts. | 1370 |
| 747. | IMMUNE DEFICIENCY PANEL 5 "CD3 * CD19 Includes % and Absolute Counts. | 2250 |
| 748. | IMMUNOFIXATION ELECTROPHORESIS, 24-HOUR URINE | 6650 |
| 749. | IMMUNOFIXATION ELECTROPHORESIS (IFE), SERUM | 5550 |
| 750. | IMMUNOGLOBULIN IgA, SERUM | 290 |
| 751. | IMMUNOGLOBULIN IgD & IgE TYPING, SERUM | 6100 |
| 752. | IMMUNOGLOBULIN IgD & IgE TYPING, URINE | 7200 |
| 753. | IMMUNOGLOBULIN IgE, SERUM | 690 |
| 754. | IMMUNOGLOBULIN IgG SYNTHESIS INDEX & RATE | 2030 |
| 755. | IMMUNOGLOBULIN IgG, CSF | 1130 |
| 756. | IMMUNOGLOBULIN IgG, SERUM | 290 |
| 757. | IMMUNOGLOBULIN IgM, SERUM | 350 |
| 758. | IMMUNOGLOBULIN PROFILE, SERUM "IgG "IgA "IgM | 860 |
| 759. | IMMUNOHISTOCHEMISTRY, CARCINOMA VS LYMPHOMA PANEL *LCA*CK | 2400 |
| 760. | IMMUNOHISTOCHEMISTRY, HODGKINS VS NON HODGKINS LYMPHOMA PANEL *CD3 * CD15 * CD20 * CD30 * EMA | 6800 |
| 761. | IMMUNOHISTOCHEMISTRY, FOLLICULAR LYMPHOMA VS REACTIVE HYPERPLASIA PANEL *CD3 * CD20 * bcl-2 | 4100 |
| 762. | IMMUNOHISTOCHEMISTRY, DIFFUSE SMALL CELL LYMPHOMA PANEL *CD3 *CD5 *CD10 *CD20 *CD23 | 6900 |
| 763. | IMMUNOHISTOCHEMISTRY, DIFFUSE LARGE CELL LYMPHOMA PANEL *CD3 *CD10 *CD20 * CD30 * CD79a | 6900 |
| 764. | IMMUNOHISTOCHEMISTRY, SARCOMA TYPING PANEL *Desmin * Vimentin *S 100 'Smooth Muscle Actin * CD 31 * CD 34 | 6900 |
| 765. | IMMUNOHISTOCHEMISTRY, INDIVIDUAL MARKERS AS BELOW | |

| | | |
|-------------|---|-------------|
| 766. | ACTH | 1650 |
| 767. | ACTIN (Smooth Muscle Actin) | 1650 |
| 768. | AFP (Alpha Feto Protein) | 1210 |
| 769. | bcl-2 | 1650 |
| 770. | 34-Beta E12 | 1210 |
| 771. | CALRETININ | 1210 |
| 772. | CATHEPSIN-D | 1450 |
| 773. | CD 15 | 1450 |
| 774. | CD 20 | 1450 |
| 775. | CD 3 | 1650 |
| 776. | CD 30 | 1450 |
| 777. | CD 45 (LCA) | 1450 |
| 778. | CD 45 Ro (Pan T) | 1650 |
| 779. | CD 68 | 1650 |
| 780. | CD 79a | 1650 |
| 781. | CD 99 (MIC-2) | 1650 |
| 782. | CD10 | 1650 |
| 783. | CD117 | 1650 |
| 784. | CD23 | 1650 |
| 785. | CD31 | 1650 |
| 786. | CD34 | 1450 |
| 787. | CD5 | 1650 |
| 788. | c-erb B2/Her-2-neu | 1210 |
| 789. | CHROMOGRANIN- A | 1450 |
| 790. | CYCLIN D 1 | 1450 |
| 791. | CYTOKERATIN (Pancytokeratin) | 1450 |
| 792. | CYTOKERATIN-7 | 1450 |
| 793. | CYTQKERATIN-20 | 1450 |
| 794. | DESMIN | 1450 |
| 795. | EGFR (Epidermal Growth Factor Receptor) | 1650 |
| 796. | EMA (Epithelial Membrane Antigen) | 1450 |
| 797. | ER (Estrogen Receptor) | 1100 |
| 798. | FSH | 1450 |
| 799. | GFAP (Glial Fibrillary Acidic Protein) | 1450 |
| 800. | GROWTH HORMONE | 2200 |
| 801. | HMB45 | 1650 |

| | | |
|-------------|---|-------------|
| 802. | INHIBIN | 1210 |
| 803. | KAPPA LIGHT CHAINS | 1210 |
| 804. | Ki 67 | 1450 |
| 805. | LAMBDA LIGHT CHAINS | 1210 |
| 806. | MYELOPEROXIDASE | 1210 |
| 807. | NEUROFILAMENT POLYPEPTIDE | 1450 |
| 808. | NSE (Neuron Specific Enolase) | 1450 |
| 809. | p53 | 1100 |
| 810. | PR ('Progesterone Receptor) | 1450 |
| 811. | PROLACTIN | 1450 |
| 812. | PSA (Prostate Specific Antigen) | 1450 |
| 813. | pS2 | 1450 |
| 814. | S100 | 1450 |
| 815. | SYNAPTOPHYSIN | 1450 |
| 816. | TdT | 1450 |
| 817. | THYROGLOBULIN | 1450 |
| 818. | TTF-1 | 1210 |
| 819. | VIMENTIN | 1450 |
| 820. | WT-1 | 1210 |
| 821. | INDIA INK PREPARATION, CSF | 140 |
| 822. | INDIA INK PREPARATION, FLUID | 140 |
| 823. | INFERTILITY PANEL 1 *FSH *LH 'Prolactin 'Testosterone, Total | 1570 |
| 824. | INFERTILITY PANEL 2 *FSH *LH 'Prolactin 'Testosterone, Total 'Progesterone * Estradiol | 2470 |
| 825. | INFLUENZA A & B ANTIGEN, QUALITATIVE | 1320 |
| 826. | INHIBIN A, PREGNANCY | 640 |
| 827. | INHIBIN A, REPRODUCTIVE MARKER | 640 |
| 828. | INSULIN ANTIBODIES | 1680 |
| 829. | INSULIN, FASTING | 690 |
| 830. | INSULIN, FASTING (F) & POST PRANDIAL (PP) PANEL | 1300 |
| 831. | INTERLEUKIN 28B (IL28B rs12979860) GENOTYPING | 3500 |
| 832. | INV 16 (p13q22) /1(16;16)(p13;q22) GENE REARRANGEMENT, PCR QUALITATIVE | 3500 |
| 833. | IRON STUDIES (SERUM IRON, TOTAL IRON BINDING CAPACITY & TRANSFERRIN SATURATION) | 350 |
| 834. | ISLET CELL ANTIBODY | 1480 |
| 835. | ISLET CELL ANTIBODY, IN DILUTIONS | 2960 |

| | | |
|------|--|------|
| 836. | JAK -2 Qualitative PCR | 4400 |
| 837. | Jo-1 ANTIBODY | 1130 |
| 838. | KAPPA / LAMBDA LIGHT CHAINS, FREE, SERUM | 5550 |
| 839. | KAPPA / LAMBDA LIGHT CHAINS, FREE, URINE | 5550 |
| 840. | KIDNEY DIALYSIS PANEL 'Glucose R 'Creatinine 'UricAcid 'Cholesterol 'Protein Total 'Albumin *A:G Ratio *Alk. Phosphatase 'Calcium 'Phosphorus 'Electrolytes, serum 'BUN *CBC 'Urine R/E | 1350 |
| 841. | KIDNEY PANEL; KFT'Urea 'Creatinine 'UricAcid 'Protein Total 'Albumin *A:G Ratio *Alk. Phosphatase 'Calcium 'Phosphorus 'Electrolytes, serum | 650 |
| 842. | KIDNEY STONE ANALYSIS WITH PICTURE | 910 |
| 843. | KIDNEY STONE FORMATION, DIAGNOSTIC PANEL *pH 'Creatinine 'Calcium 'Magnesium 'Citrate 'Oxalate 'Osmolality 'Electrolytes 'Uric Acid 'Phosphorus | 4670 |
| 844. | KIDNEY STONE FORMATION, THERAPEUTIC MONITORING PANEL *pH 'Creatinine 'Calcium 'Magnesium 'Citrate 'Oxalate 'Osmolality 'Sodium 'Uric Acid 'Phosphorus | 3850 |
| 845. | LACTATE, CSF | 800 |
| 846. | LACTATE, PLASMA | 800 |
| 847. | LDH, FLUID | 290 |
| 848. | LDH; LACTIC DEHYDROGENASE | 290 |
| 849. | LDL CHOLESTEROL, DIRECT | 210 |
| 850. | LDLSUBFRACTIONS | 3900 |
| 851. | LE CELL PHENOMENON | 290 |
| 852. | LEAD POISON ING/PORPHYRIA PROFILE, URINE 'Porphyrins, Total 'Porphobilinogen (PBG) *5-Amino Levulinic Acid (5-ALA). | 9950 |
| 853. | LEAD, BLOOD | 1350 |
| 854. | LEAD, 24-HOUR URINE | 1350 |
| 855. | LEAD, RANDOM URINE | 1350 |
| 856. | LEISHMANIA (KALA AZAR) ANTIBODY, IgG | 1350 |
| 857. | LEPTIN | 3300 |
| 858. | LEPTOSPIRA ANTIBODIES PANEL, IgG & IgM | 2140 |
| 859. | LEPTOSPIRA ANTIBODY, IgG | 1130 |
| 860. | LEPTOSPIRA ANTIBODY, IgM | 1130 |
| 861. | LEUCOCYTE ALKALINE PHOSPHATASE SCORE; LAP SCORE | 690 |
| 862. | LEUKEMIA - AML CATEGORIZATION BY PCR 'PML-RARA gene rearrangement, PCR Qualitative * AML ETO (8;21) gene rearrangement, PCR Qualitative * Inv 16 (p13q22) / t(16;16)(p13;q22) gene rearrangement, PCR Qualitative | 7000 |

| | | |
|-------------|--|--------------|
| 863. | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 1 'Bone marrow Aspirate Examination, Panel 2 * Leukemia Diagnostic Panel, Acute Leukemia - T, B or Myeloid 'Chromosome analysis for hematologic malignancy *AML Categorization by PCR / BCR ABL gene rearrangement, PCR Qualitative * Comprehensive interpretive analysis | 15000 |
| 864. | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 2 'Bone marrow Aspirate Examination, Panel 1 * Leukemia Diagnostic Panel, Acute Leukemia - T, B or Myeloid 'Chromosome analysis for hematologic malignancy *AML Categorization by PCR / BCR ABL gene rearrangement, PCR Qualitative * Comprehensive interpretive analysis | 14000 |
| 865. | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 3 * Leukemia Diagnostic Panel, Acute Leukemia - T, B or Myeloid 'Chromosome analysis for hematologic malignancy *AML Categorization by PCR / BCR ABL gene rearrangement, PCR Qualitative * Comprehensive interpretive analysis | 11500 |
| 866. | LEUKEMIA DIAGNOSTIC PANEL: ACUTE LEUKEMIAS *CD19*CD22*CD79a cyto*CD10*CD2*CD3 cyto* CD5* CD7* CD13* CD14* CD 15 *CD33* CD117* CD42a* CD61* Glyco-A* CD45* CD34* HLA-DR* MPO * IgM Cyto | 12700 |
| 867. | LEUKEMIA DIAGNOSTIC PANEL: ACUTE LEUKEMIA - T, B or MYELOID First Step: *CD19*CD22* CD10* CD3* CD5* CD7* CD34* CD13* CD14* CD33* CD45* HLA-DR 2nd Step: Cyto CD79a* Cyto IgM'Cyto CD 3 *CD 2 * CD 7 * CD 8 * CD 14 * CD 15 * CD 123 * CD 36 * CD 42 a* CD 61 * CD 64 * CD 117 * MPO *Glycophorin A * TdT | 7750 |
| 868. | LEUKEMIA DIAGNOSTIC PANEL: AML CHARACTERIZATION: CD 3 *CD7* CD13* CD14* CD15* CD19* CD33* CD34* CD 42 a* CD45* CD 61 * CD 117*HLA DR* MPO * Glycophorin A If required: CD4, CD36, CD64, CD123 | 8850 |
| 869. | LEUKEMIA / LYMPHOMA DIAGNOSTIC PANEL: CHRONIC LYMPHOPROLIFERATIVE DISORDERS: CD2* CD3* CD4* CD5* CD8* CD10* CD11 c* CD19* CD20* CD23* * CD 25 * CD38* CD 45 * CD 103 * Kappa/Lambda* FMC-7* ZAP70* Surface IgM | 12700 |
| 870. | LEUKEMIA DIAGNOSTIC PANELALL CHARACTERIZATION *CD3 *CD7 *CD10 *CD19 *CD22 *CD33 *CD34 *CD45 *Cyto IgM* CD79a cyto | 8850 |
| 871. | LEUKEMIA DIAGNOSTIC PANEL;CLL/HCL/SLL (BASIC) *CD5 * CD7 * CD 10 *CD11c *CD19 *CD20 *CD23 *CD25 *CD 38 *CD45 *FMC 7* CD103* Kappa/Lambda * ZAP 70 * Surface IgM | 7750 |
| 872. | LEUKEMIA MONITORING PANEL: HAIRY CELL *CD5 *CD11c* CD19 *CD20 *CD25 * CD 45 * CD 103 *Kappa/ Lambda* FMC-7 'Heavy chains if required | 7750 |

| | | |
|-------------|---|-------------------------------|
| 873. | LEUKEMIA DIAGNOSTIC PANEL, CUSTOMIZED (ANY 10 MARKERS) | 6050 (any 10 markers) |
| 874. | LH & TESTOSTERONE,TOTAL | 1020 |
| 875. | LH; LUTEINISING HORMONE | 460 |
| 876. | LIPASE | 520 |
| 877. | LIPID PROFILE, BASIC 'Cholesterol 'Triglycerides *HDL, Direct *LDL, Direct *VLDL, Calculated | 820 |
| 878. | LIPID PROFILE, COMPLETE 'Cholesterol 'Triglycerides 'HDL/VLDL/LDL - Electrophoretic 'Cholesterol / HDL Ratio 'Chylomicrons | 910 |
| 879. | LIPID PROFILE, COMPREHENSIVE 'Apolipoproteins A1, B & Ratio 'Lipoprotein (a) 'Cholesterol "Triglyceride *LDL / HDL Ratio 'Cholesterol / HDL Ratio 'Chylomicrons *LDL Subtractions * Homocysteine * Uric Acid * Fibrinogen * Cardio CRP | 1870 |
| 880. | LIPID PROFILE, EXTENDED 'Apolipoproteins A1, B & Ratio 'Lipoprotein (a) 'Cholesterol 'Triglycerides 'HDL/VLDL/LDL Electrophoretic *Cholesterol/HDL Ratio 'Chylomicrons | 1920 |
| 881. | LIPID PROFILE WITH LDL SUBFRACTIONS 'Lipid Profile, Extended + *LDL Subfractions | 5330 |
| 882. | LIPOPROTEIN (a); Lp(a) | 800 |
| 883. | LITHIUM | 210 |
| 884. | LIVER KIDNEY MICROSOMAL (LKM) ANTIBODY, I FA | 1350 |
| 885. | LIVER KIDNEY MICROSOMAL (LKM) ANTIBODY IN DILUTIONS, I FA | 2580 |
| 886. | LIVER & KIDNEY PANEL *LFT * KFT | 1240 |
| 887. | LIVER PANEL 1; LFT *SGOT *SGPT *GGTP 'Bilirubin 'Protein, Total 'Alkaline Phosphatase | 650 |
| 888. | LIVER PANEL 2 'Liver Panel 1 + 'Prothrombin Time Studies + 'HBsAg. | 1130 |
| 889. | LUPUS ANTICOAGULANT BY dRVVT | 1460 |
| 890. | LUPUS ANTICOAGULANT PANEL; LAC PANEL *APTT *PTT - LA 'dRVVT | 2250 |
| 891. | LUPUS ERYTHEMATOSUS PANEL; SLE PANEL 'ANA *ds DNA *ss DNA *Sm *RNP-Sm Complex *CRP 'Histone Antibody | 6870 |
| 892. | LYME DISEASE (BORRELIA BURGDORFERI) ANTIBODIES, IgG & IgM | 2910 |
| 893. | LYMPHOMA DIAGNOSTIC PANEL *CD2 'CD 3 *CD4 *CD5 *CD8 *CD10* CD11 * CD19 *CD20 * CD22 *CD23 *CD33 * CD45* CD79a* Surface IgM* Kappa and Lambda Light Chains * FMC 7 | 14350 |
| 894. | MAGNESIUM, 24-HOUR URINE | 460 |

| | | |
|-------------|--|-------------|
| 895. | MAGNESIUM, RANDOM URINE | 460 |
| 896. | MAGNESIUM, SERUM | 410 |
| 897. | MALARIA ANTIBODY | 910 |
| 898. | MALARIA VIVAX AND FALCIPARUM ANTIGEN | 570 |
| 899. | MALARIA PARASITE/BLOOD PARASITE IDENTIFICATION | 100 |
| 900. | MANGANESE, BLOOD | 1570 |
| 901. | MANGANESE, 24-HOUR URINE | 1570 |
| 902. | MANGANESE, RANDOM URINE | 1570 |
| 903. | MANTOUX TEST; TUBERCULIN SKIN TEST | 120 |
| 904. | MATERNAL SERUM SCREEN 2; DUAL TEST *PAPP-A * Free BETA HCG *Risk Evaluation. | 1810 |
| 905. | MATERNAL SERUM SCREEN 3; TRIPLE TEST *AFP *BETA HCG *Free Estriol *Risk Evaluation. | 2400 |
| 906. | MATERNAL SERUM SCREEN 4; QUADRUPLE TEST *AFP *BETA HCG *Free Estriol * Inhibin A *Risk Evaluation. | 2860 |
| 907. | MEAN CORPUSCULAR HEMOGLOBIN; MCH | 100 |
| 908. | MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION; MCHC | 100 |
| 909. | MEAN CORPUSCULAR VOLUME; MCV | 100 |
| 910. | MEAN PLATELET VOLUME; MPV | 140 |
| 911. | MEASLES (RUBEOLA) ANTIBODIES PANEL, IgG & IgM | 2580 |
| 912. | MEASLES (RUBEOLA) ANTIBODY, IgG | 1350 |
| 913. | MEASLES (RUBEOLA) ANTIBODY, IgM | 1350 |
| 914. | MENINGITIS (ASEPTIC) PANEL, COMPREHENSIVE *Coxsackie IgG & IgM *Echovirus IgG & IgM *Herpes Simplex 1 + 2 IgG & IgM *Mumps IgG & IgM | 8850 |
| 915. | MENINGITIS (ASEPTIC) PANEL, IgM *Coxsackie IgM *Echovirus IgM *Herpes Simplex 1 + 2 IgM *Mumps IgM | 4450 |
| 916. | MENINGITIS (ASEPTIC) PANEL, IgG *Coxsackie IgG *Echovirus IgG *Herpes Simplex 1 + 2 IgG *Mumps IgG | 4450 |
| 917. | MERCURY, 24-HOUR URINE | 2690 |
| 918. | MERCURY, RANDOM URINE | 2690 |
| 919. | METABOLIC SCREEN, BASIC, URINE *Reducing Substances *Ferric Chloride Test *DNPH Test *Nitrosonaphthol Test *Nitroprusside Test * Silver nitroprusside Test | 520 |
| 920. | METABOLIC SCREEN, COMPREHENSIVE, URINE *Metabolic Screen, Basic *Amino Acids, Qualitative | 1350 |
| 921. | METACHROMATIC LEUCODYSTROPHY, QUANTITATIVE, BLOOD | 1570 |

| | | |
|------|---|---|
| 922. | METANEPHRINES, 24-HOUR URINE *Metanephrine * Normetanephrine | 9130 |
| 923. | METANEPHRINES, RANDOM URINE *Metanephrine * Normetanephrine | 9130 |
| 924. | METHYLMALONIC ACID, QUALITATIVE, URINE | 210 |
| 925. | MICROALBUMIN, 24-HOUR URINE | 460 |
| 926. | MICROALBUMIN, 2nd MORNING URINE | 460 |
| 927. | MICROALBUMIN CREATININE RATIO | 460 |
| 928. | MICROFILARIA DETECTION | 140 |
| 929. | MITOCHONDRIAL ANTIBODY (AMA), IFA | 1460 |
| 930. | MITOCHONDRIAL ANTIBODY (AMA), IFA IN DILUTIONS | 2470 |
| 931. | MONO TEST (INFECTIOUS MONONUCLEOSIS) | 910 |
| 932. | MTHFR (METHYLTETRAHYDROFOLATE REDUCTASE) GENE MUTATION | 2750 |
| 933. | MUCOPOLYSACCHARIDOSIS (MPS) SCREEN, URINE | 290 |
| 934. | MUCOPOLYSACCHARIDOSIS (MPS) TYPING, 24 HOUR URINE | 3130 |
| 935. | MUCOPOLYSACCHARIDOSIS (MPS) TYPE 1 (HURLER), QUANTITATIVE, BLOOD | 3900 |
| 936. | MUCOPOLYSACCHARIDOSIS (MPS) TYPE VI (MAROTEAUX LAMY), QUANTITATIVE, BLOOD | 1350 |
| 937. | MULTIPLE SCLEROSIS PANEL 1 *IgG Synthesis Index & Rate *Oligoclonal Bands, CSF | 5000 |
| 938. | MULTIPLE SCLEROSIS PANEL 2 *IgG Synthesis Index & Rate*Oligoclonal Bands, CSF *Myelin Basic Proteir CSF (Code RW162) | 5000 + 3540 + 1500 (Courier to USA) |
| 939. | MUMPS VIRUS ANTIBODIES PANEL, IgG & IgM | 2580 |
| 940. | MUMPS VIRUS ANTIBODY, IgG | 1350 |
| 941. | MUMPS VIRUS ANTIBODY, IgM | 1350 |
| 942. | MYASTHENIA GRAVIS PANEL *Acetylcholine Receptor Binding Antibody (Code RW001) *Striated / Skeletal Muscle Antibody in Dilutions | 2690 + 8500 + 1500 (Courier to USA) |
| 943. | MYCOBACTERIUM COMBINED PANEL; TB. COM *Mycobacterium Tuberculosis, PCR *Culture, AFB Rapid *Ziehl Neelson Stain | 3350 |
| 944. | MYCOBACTERIUM COMBO TEST PANEL, IgG, IgA & IgM, SERUM | 2250 |
| 945. | MYCOBACTERIUM COMBO TEST, IgA , SERUM | 820 |
| 946. | MYCOBACTERIUM COMBO TEST, IgG , SERUM | 820 |
| 947. | MYCOBACTERIUM COMBO TEST, IgM, SERUM | 820 |
| 948. | MYCOBACTERIUM TUBERCULOSIS, PCR; MYCOSURE; TB PCR | 1800 |
| 949. | MYELOPEROXIDASE (MPO) STAIN, BLOOD / BONE MARROW | 410 |

| | | |
|------|--|------|
| 950. | MYOCARDITIS VIRAL PANEL, IgG "Coxsackie IgG "Echovirus IgG | 3350 |
| 951. | MYOCARDITIS VIRAL PANEL, IgM "Coxsackie IgM "Echovirus IgM | 3350 |
| 952. | MYOGLOBIN, SERUM | 3350 |
| 953. | NATURAL KILLER CELLS "CD3 "CD16 / CD56 | 3350 |
| 954. | NEUROBLASTOMA PROFILE, 24-HOUR URINE "Vanil Mandelic Acid (VMA) "Homovanilic Acid (HVA) | 9130 |
| 955. | NEURON SPECIFIC ENOLASE (NSE), SERUM | 2690 |
| 956. | NEWBORN SCREENING *G 6PD *TSH 'Phenylalanine "Cystic Fibrosis "17-OHP "Galactosemia "Biotinidase | 1570 |
| 957. | NEWBORN SCREENING, EXTENDED * Biotinidase * Cystic Fibrosis "G-6-PD * Galactosemia * 17-Hydroxy Progesterone * TSH * Tandem Mass Spectrometry - 30 Disorders | 4450 |
| 958. | NICKEL, 24-HOUR URINE | 2690 |
| 959. | NICKEL, RANDOM URINE | 2690 |
| 960. | NIEMANN PICK DISEASE, QUANTITATIVE, BLOOD | 1810 |
| 961. | NITROPRUSSIDE TEST, URINE | 100 |
| 962. | NITROSONAPHTHOL, URINE | 100 |
| 963. | OBESITY PANEL "Leptin "Sugar F "TSH "Lipid Profile, Basic | 4070 |
| 964. | OBSTETRIC FLOW PANEL * Natural Killer (NK) cells * CD 19 | 4450 |
| 965. | OPIATES SCREEN, RANDOM URINE | 550 |
| 966. | OROTIC ACID | 2800 |
| 967. | OSMOLALITY, RANDOM URINE | 570 |
| 968. | OSMOLALITY, SERUM | 570 |
| 969. | OSMOTIC FRAGILITY TEST; RBC FRAGILITY TEST | 410 |
| 970. | OSTEOCALCIN; BONE Gla PROTEIN (BGP) | 2360 |
| 971. | OSTEOPOROSIS PANEL "Calcium *Deoxypyridinoline "Estradiol "Osteocalcin *PTH-Intact "Vitamin D, 1,25-Dihydroxy | 9400 |
| 972. | OXALATE, 24-HOUR URINE | 1460 |
| 973. | P1NP (PROCOLLAGEN TYPE -1 AMINO TERMINAL PROPEPTIDE), TOTAL | 1320 |
| 974. | PACKED CELL VOLUME (PCV); HEMATOCRIT | 100 |
| 975. | PACKED CELL VOLUME (PCV), BODY FLUIDS | 100 |
| 976. | PARIETAL CELL ANTIBODY, I FA | 1240 |
| 977. | PARIETAL CELL ANTIBODY, I FA IN DILUTIONS | 2470 |
| 978. | PAROXYSMAL NOCTURNAL HEMOGLOBINURIA (PNH), CONFIRMATORY TEST; CD55 & CD59 | 5550 |
| 979. | PARTIAL THROMBOPLASTIN TIME - ACTIVATED, MIXING STUDIES; APTT | 2360 |

| | | |
|--------------|---|--------------|
| | MIXING STUDIES "Fibrinogen *TT "APTT "Mixing studies | |
| 980. | PARTIAL THROMBOPLASTIN TIME - LUPUS ANTICOAGULANT SPECIFIC; PTT - LA | 570 |
| 981. | PARTIALTHROMBOPLASTIN TIME, ACTIVATED; PTT; APTT | 410 |
| 982. | PARVOVIRUS B -19 ANTIBODIES PANEL, IgG & IgM | 3900 |
| 983. | PARVOVIRUS B -19 ANTIBODY, IgG | 2030 |
| 984. | PARVOVIRUS B -19 ANTIBODY, IgM | 2030 |
| 985. | PAS (PERIODIC ACID SCHIFF) STAIN, BLOOD / BONE MARROW | 410 |
| 986. | PCOD (POLYCYSTIC OVARIAN DISEASE) PANEL "FSH * LH * Testosterone, Total & Free "Prolactin * Insulin, fasting * Glucose, fasting | 3300 |
| 987. | PERITONEAL DIALYSIS ADEQUACY TEST | 730 |
| 988. | PERITONEAL EQUILIBRIUM TEST (PET) | 1230 |
| 989. | PERITONEAL EQUILIBRIUM & ADEQUACY TEST | 1700 |
| 990. | PHENCYCLIDINE (PCP), SCREEN, URINE | 520 |
| 991. | PHENOBARBITONE | 800 |
| 992. | PHENYLALANINE, NEWBORN SCREEN | 210 |
| 993. | PHENYTOIN | 800 |
| 994. | PHEOCHROMOCYTOMA PROFILE, 24-HOUR URINE "VMA "Metanephrines "Catecholamines | 16390 |
| 995. | PHOSPHATIDYLSERINE ANTIBODIES PANEL, IgG & IgM | 3460 |
| 996. | PHOSPHATIDYLSERINE ANTIBODY, IgG | 1810 |
| 997. | PHOSPHATIDYLSERINE ANTIBODY, IgM | 1810 |
| 998. | PHOSPHOLIPID ANTIBODIES PANEL,IgG & IgM | 1130 |
| 999. | PHOSPHOLIPID ANTIBODY, IgG | 640 |
| 1000. | PHOSPHOLIPID ANTIBODY, IgM | 640 |
| 1001. | PHOSPHOLIPID SYNDROME PANEL *Cardiolipin Antibodies IgG & IgM *Phospholipid Antibodies Panel * Lupus Anticoagulant by dRVVT | 3850 |
| 1002. | PHOSPHORUS, 24-HOUR URINE | 210 |
| 1003. | PHOSPHORUS, RANDOM URINE | 210 |
| 1004. | PHOSPHORUS, SERUM | 140 |
| 1005. | PLASMA RENIN ACTIVITY; PRA | 4450 |
| 1006. | PLATELET COUNT | 110 |
| 1007. | PLATELET DISTRIBUTION WIDTH; PDW | 140 |
| 1008. | PML-RARA Qualitative | 4400 |
| 1009. | PNEUMOCYSTIS SPECIES, IMMUNOFLUORESCENCE | 1460 |

| | | |
|-------|---|------------------------|
| 1010. | PNEUMOSLIDE TEST *Mycoplasma pneumoniae *Coxiella burnetti *Chlamydia pneumoniae *RSV *Legionell; pneumophila *Influenza virus *Adenovirus *Parainfluenza virus | 2470 |
| 1011. | POLARIZING MICROSCOPY, BODY FLUIDS | 260 |
| 1012. | POMPE DISEASE, QUANTITATIVE, BLOOD | 2030 |
| 1013. | PORPHOBILINOGEN (PBG), QUALITATIVE, URINE | 3020 |
| 1014. | PORPHYRINS TOTAL, QUALITATIVE, 24-HOUR URINE Recommended screening test for Porphyrias and Lead Poisoning. | 3790 |
| 1015. | PORPHYRINS TOTAL, QUALITATIVE, RANDOM URINE | 3790 |
| 1016. | POTASSIUM, FLUID | 180 |
| 1017. | POTASSIUM, 24-HOUR URINE | 180 |
| 1018. | POTASSIUM, RANDOM URINE | 180 |
| 1019. | POTASSIUM, SERUM | 140 |
| 1020. | PREGNANCY TEST, URINE | 140 |
| 1021. | PRENATAL DIAGNOSIS PANEL 1, CHORIONIC VILLUS BIOPSY This Panel tests the following diseases: *Metachromatic Leucodystrophy *GM 1 Gangliosidosis *GM 2 Gangliosidosis *Gaucher Disease *Niemann Pic Disease *Fabry Disease *Pompe Disease *MPS-1 (Hurler) | 5000 (1 disease) k |
| 1022. | PRENATAL DIAGNOSIS PANEL 2, AMNIOTIC FLUID *Mucopolysaccharidoses (MPS) | 5000 |
| 1023. | PROCALCITONIN | 2400 |
| 1024. | PROGESTERONE RECEPTOR; PR Includes pathologist review for the presence of malignant cells. | 1100 |
| 1025. | PROGESTERONE, SERUM | 460 |
| 1026. | PROLACTIN, SERUM | 470 |
| 1027. | PROTEIN - CREATININE RATIO, URINE | 380 |
| 1028. | PROTEIN & IMMUNOGLOBULIN PANEL* Protein Electrophoresis, Serum Immunoglobulin Profile, Serum | 1350 |
| 1029. | PROTEIN C, FUNCTIONAL | 3350 |
| 1030. | PROTEIN ELECTROPHORESIS & IFE, SERUM Includes total protein, electrophoretic fractions, densitometry tracing and immunofixation electrophoresis. Recommended only for patients with known M - Protein in serum. | 5770 |
| 1031. | PROTEIN ELECTROPHORESIS, 24-HOUR URINE Does not include IFE. | 3350 |
| 1032. | PROTEIN ELECTROPHORESIS, SERUM Includes total protein, electrophoretic fractions with densitometric tracing. Does not include IFE. | 550 |

| | | |
|--------------|---|---|
| 1033. | PROTEIN S, FUNCTIONAL | 2800 |
| 1034. | PROTEIN, TOTAL, CSF | 140 |
| 1035. | PROTEIN, TOTAL, 24-HOUR URINE | 210 |
| 1036. | PROTEIN, TOTAL, RANDOM URINE | 210 |
| 1037. | PROTEIN, TOTAL, BODY FLUIDS | 140 |
| 1038. | PROTEIN, TOTAL, SERUM *Total Protein *Albumin *A : G Ratio | 140 |
| 1039. | PROTHROMBIN GENE MUTATION | 2750 |
| 1040. | PROTHROMBIN TIME STUDIES *Prothrombin Time (PT) *Prothrombin Ratio (PR) international Normalised Ratio (INR) | 300 |
| 1041. | PSA (PROSTATE - SPECIFIC ANTIGEN), FREE Prostatic Cancer Marker. | 690 |
| 1042. | PSA (PROSTATE - SPECIFIC ANTIGEN), TOTAL Prostatic Cancer Marker. | 650 |
| 1043. | PSA PROFILE *PSA, Total *PSA, Free *Free/Total Percent Prostatic Cancer Markers. | 1240 |
| 1044. | PTH (PARATHYROID HORMONE), INTACT | 1410 |
| 1045. | PTH PANEL* Intact PTH * Calcium, Serum * PTH-related Protein (PTH-rP) (Code RW188) | 1480 + 9000 + 1500 (Courier to USA) |
| 1046. | PYRUVATE; PYRUVIC ACID | 2800 |
| 1047. | QUANTIFERON-TB GOLD; GAMMA INTERFERON | 2800 |
| 1048. | RAPID TB ANTIGEN MPT64 | 520 |
| 1049. | RED BLOOD CELLS; RBC COUNT | 100 |
| 1050. | RED CELL DISTRIBUTION WIDTH; RDW | 120 |
| 1051. | RETICULOCYTE COUNT, AUTOMATED | 290 |
| 1052. | RHEUMATOID ARTHRITIS PANEL *ANA 'Rheumatoid Factor *CRP | 1130 |
| 1053. | RHEUMATOID AUTOIMMUNE COMPREHENSIVE PANEL 'ANA *Anti-ds DNA *Sm *RNP-Sm Complex •Rheumatoid Factor *C3 *C4 * SS-A (Ro) *SS-B (La) "Centromere Antibody | 8300 |
| 1054. | RHEUMATOID AUTOIMMUNE PANEL *ANA *Anti-ds DNA *-Sm *RNP-Sm Complex 'Rheumatoid Factor *C3 *C4 | 5000 |
| 1055. | RHEUMATOID FACTOR (RA), SERUM | 350 |
| 1056. | RHEUMATOID FACTOR (RA), SYNOVIAL FLUID | 350 |
| 1057. | RHEUMATOID FACTOR, IgA | 690 |
| 1058. | RUBELLA (GERMAN MEASLES) ANTIBODIES PANEL, IgG & IgM | 800 |
| 1059. | RUBELLA (GERMAN MEASLES) ANTIBODY, IgG | 460 |
| 1060. | RUBELLA (GERMAN MEASLES) ANTIBODY, IgM | 460 |
| 1061. | RUBELLA (GERMAN MEASLES) AVIDITY, IgG | 460 |
| 1062. | Scl-70 (SCLERODERMA) ANTIBODY | 910 |

| | | |
|--------------|---|-------------|
| 1063. | SCLERODERMA PANEL *Scl - 70 'Centromere Antibody | 1920 |
| 1064. | SELENIUM, 24-HOUR URINE | 2690 |
| 1065. | SELENIUM, RANDOM URINE | 2690 |
| 1066. | SELENIUM, SERUM | 2690 |
| 1067. | SEMEN ANALYSIS; SEMINOGRAM | 350 |
| 1068. | SEMEN FRUCTOSE, QUANTITATIVE | 210 |
| 1069. | SERUM ASCITES ALBUMIN GRADIENT (SAAG) | 250 |
| 1070. | SEX HORMONE BINDING GLOBULIN; SHBG | 2030 |
| 1071. | SGOT | 140 |
| 1072. | SGPT | 140 |
| 1073. | SICKLING, SCREENING TEST | 140 |
| 1074. | SILVER NITROPRUSSIDE TEST, URINE | 100 |
| 1075. | SIROLIMUS (RAPAMYCIN) | 4000 |
| 1076. | SJOGREN'S SYNDROME ANTIBODIES *SS-A/Ro *SS-B/La | 2140 |
| 1077. | Sm (SMITH), ANTIBODY, IgG | 800 |
| 1078. | SMEAR EXAMINATION, GONOCOCCUS | 110 |
| 1079. | SMEAR EXAMINATION, ROUTINE | 110 |
| 1080. | SMOOTH MUSCLE ANTIBODY (ASMA), IFA | 1460 |
| 1081. | SMOOTH MUSCLE ANTIBODY (ASMA), IFA IN DILUTIONS | 2800 |
| 1082. | SODIUM, 24-HOUR URINE | 210 |
| 1083. | SODIUM, FLUID | 140 |
| 1084. | SODIUM, RANDOM URINE | 210 |
| 1085. | SODIUM, SERUM | 140 |
| 1086. | SPECIFIC GRAVITY, URINE | 90 |
| 1087. | SPHINGOLIPIDOSIS PANEL 1 'Metachromatic Leucodystrophy * GM 1 Gangliosidosis * GM 2 Gangliosidosis * Gaucher Disease * Niemann Pick Disease | 7200 |
| 1088. | SPHINGOLIPIDOSIS PANEL 2 'Gaucher Disease 'Niemann Pick Disease | 3350 |
| 1089. | SPHINGOLIPIDOSIS PANEL 3 *GM 1 Gangliosidosis 'Gaucher Disease 'Niemann Pick Disease | 4450 |
| 1090. | SPUTUM EXAMINATION, AFB Includes Auramine and Ziehl Neelsen stain | 240 |
| 1091. | SPUTUM EXAMINATION, OVA & PARASITES | 110 |
| 1092. | SPUTUM EXAMINATION, ROUTINE | 110 |
| 1093. | SPUTUM, EOSINOPHIL COUNT | 110 |
| 1094. | SS-A/Ro ANTIBODY | 1130 |

| | | |
|--------------|--|--------------|
| 1095. | SS-B/La ANTIBODY | 1130 |
| 1096. | STD PANEL *VDRL *HIV 1 & 2, Antibodies Screening Test *HSV 1 & 2, IgG & IgM 'Chlamydia Bivalent Antibody *TPHA *FTA-ABS | 5550 |
| 1097. | STOOL EXAMINATION, HANGING DROP PREPARATION | 100 |
| 1098. | STOOL EXAMINATION, OCCULT BLOOD | 110 |
| 1099. | STOOL EXAMINATION, pH & REDUCING SUBSTANCES | 110 |
| 1100. | STOOL EXAMINATION, ROUTINE; STOOL, R/E | 90 |
| 1101. | STREPTOCOCCUS GROUP B ANTIGEN DETECTION | 690 |
| 1102. | STRIATED / SKELETAL MUSCLE ANTIBODY, I FA | 1350 |
| 1103. | STRIATED / SKELETAL MUSCLE ANTIBODY, I FA IN DILUTIONS | 2690 |
| 1104. | SUDAN BLACK B STAIN, BLOOD / BONE MARROW | 410 |
| 1105. | SUDAN IV STAIN | 410 |
| 1106. | T3, FREE; FT3 | 320 |
| 1107. | T3, TOTAL | 160 |
| 1108. | T4, FREE & T3, FREE; FT4 & FT3 | 640 |
| 1109. | T4, FREE & TSH; FT4&TSH | 640 |
| 1110. | T4, FREE; FT4 | 320 |
| 1111. | T4, TOTAL | 160 |
| 1112. | TACROLIMUS; FK506 | 4000 |
| 1113. | TESTOSTERONE, FREE | 1570 |
| 1114. | TESTOSTERONE PANEL, TOTAL & FREE | 1920 |
| 1115. | TESTOSTERONE, FREE & SEX HORMONE BINDING GLOBULIN | 3350 |
| 1116. | TESTOSTERONE, TOTAL | 520 |
| 1117. | TESTOSTERONE STIMULATION BY HCG(1 specimen) | 520 |
| 1118. | THALASSEMIA PROFILE "Iron Studies "Complete Blood Count "Hemoglobin HPLC/Electrophoresis | 1240 |
| 1119. | THALLIUM, 24-HOUR URINE | 2690 |
| 1120. | THALLIUM, RANDOM URINE | 2690 |
| 1121. | THALLIUM, BLOOD | 2690 |
| 1122. | THROMBIN TIME; TT | 550 |
| 1123. | THROMBOPHILIA COMPREHENSIVE PROFILE "Thrombophilia profile "Lupus anticoagulant | 13580 |
| 1124. | THROMBOPHILIA PROFILE "Protein C, Functional "Protein S, Functional "Antithrombin III, Functional "Factor V Leiden Mutation "Prothrombin Gene Mutation "MTHFR gene mutation | 12150 |
| 1125. | THYROGLOBULIN; Tg Cancer Marker | 1460 |
| 1126. | THYROID, COMPREHENSIVE PANEL "Throid profile, Free "Antithyroid | 2690 |

| | | |
|--------------|--|-------------|
| | antibodies | |
| 1127. | THYROID PROFILE, FREE "Free T3 "Free T4*TSH, Ultrasensitive | 820 |
| 1128. | THYROID PROFILE,TOTAL "Total T3 "Total T4 "TSH | 490 |
| 1129. | TISSUE TRANSGLUTAMINASE (tTG) ANTIBODY, IgA | 800 |
| 1130. | TLC (TOTAL LEUCOCYTE COUNT), AUTOMATED | 90 |
| 1131. | TLC (TOTAL LEUCOCYTE COUNT), FLUID | 90 |
| 1132. | TORCH PANEL AVIDITY, IgG | 1130 |
| 1133. | TORCH PANEL, IgG & IgM "Toxoplasma "Rubella "Cytomegalovirus "Herpes Simplex 1+2 | 2200 |
| 1134. | TORCH PANEL, IgG "Toxoplasma "Rubella "Cytomegalovirus "Herpes Simplex 1+2 | 1130 |
| 1135. | TORCH PANEL, IgM "Toxoplasma * Rubella * Cytomegalovirus "Herpes Simplex 1+2 | 1130 |
| 1136. | TOXOPLASMA ANTIBODIES PANEL, IgG & IgM | 800 |
| 1137. | TOXOPLASMA ANTIBODY, IgG | 460 |
| 1138. | TOXOPLASMA ANTIBODY, IgM | 460 |
| 1139. | TOXOPLASMA AVIDITY, IgG | 460 |
| 1140. | TPHA; TREPONEMA PALLIDUM HEMAGGLUTINATION | 460 |
| 1141. | TRANSFERRIN | 910 |
| 1142. | TRICYCLIC ANTIDEPRESSANTS SCREEN, SERUM Group therapeutic drug monitoring for Amitriptyline, Nortriptyline, Imipramine & Desipramine. Does not give individual drug levels. | 2800 |
| 1143. | TRIGLYCERIDES, FLUID | 240 |
| 1144. | TRIGLYCERIDES, SERUM | 240 |
| 1145. | TROPONIN -I | 1350 |
| 1146. | TROPONIN -T | 1350 |
| 1147. | TSH (THYROID STIMULATING HORMONE), ULTRASENSITIVE | 330 |
| 1148. | TSH (THYROID STIMULATING HORMONE), TOTAL | 160 |
| 1149. | TSH, NEWBORN SCREEN | 210 |
| 1150. | TSH STIMULATION BY TRH (THYROTROPIN RELEASING HORMONE) (1 specimen) | 330 |
| 1151. | TUMOUR NECROSIS FACTOR (TNF), ALPHA | 3350 |
| 1152. | TYPHI DOT | 380 |
| 1153. | U1RNP ANTIBODIES | 1460 |
| 1154. | UREA | 100 |
| 1155. | UREA NITROGEN, 24-HOUR URINE | 210 |
| 1156. | UREA, 24-HOUR URINE | 210 |

| | | |
|--------------|---|-------------|
| 1157. | URICACID | 120 |
| 1158. | URIC ACID, 24-HOUR URINE | 210 |
| 1159. | URINE, DYSMORPHIC RBC | 260 |
| 1160. | URINE EXAMINATION, ROUTINE; URINE, R/E | 80 |
| 1161. | URINE, EOSINOPHIL COUNT | 110 |
| 1162. | URINE, GLUCOSE | 60 |
| 1163. | URINE, REDUCING SUBSTANCES | 100 |
| 1164. | UROBILINOGEN, QUALITATIVE, 24-HOUR URINE | 90 |
| 1165. | VALPROIC ACID; VALPROATE | 690 |
| 1166. | VARICELLA ZOSTER VIRUS (VZV) ANTIBODIES PANEL, IgG & IgM (Chicken Pox; Herpes zoster; Shingles) | 1920 |
| 1167. | VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IgG (Chicken Pox; Herpes zoster; Shingles) | 1020 |
| 1168. | VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IgM (Chicken Pox; Herpes zoster; Shingles) | 1020 |
| 1169. | VDRL, CSF | 110 |
| 1170. | VDRL(RPR), SERUM | 110 |
| 1171. | VENOUS THROMBOSIS RISK ANALYSIS, PROFILE 'Factor V Leiden Mutation * Prothrombin Gene Mutatio * MTHFR Gene Mutation | 4770 |
| 1172. | VITAMIN A (RETINOL) | 5000 |
| 1173. | VITAMIN B12; CYANOCOBALAMIN | 910 |
| 1174. | VITAMIN D, 1, 25-DIHYDROXY | 3350 |
| 1175. | VITAMIN D 25 - HYDROXY | 1570 |
| 1176. | VITAMIN E; TOCOPHEROL | 5000 |
| 1177. | VMA (VANILMANDELIC ACID) , RANDOM URINE | 3080 |
| 1178. | VMA (VANILMANDELIC ACID), 24-HOUR URINE | 3080 |
| 1179. | von WILLEBRAND FACTOR ANTIGEN; vWF Ag | 8520 |
| 1180. | WEIL FELIX TEST *Proteus Antigen 0X19, OX 2 & OX K | 520 |
| 1181. | WIDAL SLIDE AGGLUTINATION TEST | 160 |
| 1182. | WIDAL TUBE AGGLUTINATION TEST | 210 |
| 1183. | YEAST (CANDIDA SPECIES) IDENTIFICATION AND SUSCEPTIBILITY TESTING | 1020 |
| 1184. | YEAST (CANDIDA SPECIES) SUSCEPTIBILITY TESTING | 690 |
| 1185. | ZINC, 24-HOUR URINE | 1460 |
| 1186. | ZINC, RANDOM URINE | 1460 |
| 1187. | ZINC, SERUM/PLASMA | 1460 |
| 1188. | (CA) CYFRA 21-1; LUNG CANCER MARKER | 2420 |

| | | |
|--------------|---|-----------------------------|
| 1189. | 17 - HYDROXYCORTICOSTEROIDS & 17 - KETOSTEROIDS, 24-HOUR URINE | 9950 |
| 1190. | 17 - HYDROXYCORTICOSTEROIDS (17-OHCS), 24-HOUR URINE | 5550 |
| 1191. | 17 - HYDROXYPROGESTERONE (17-OHP) | 1133 |
| 1192. | 17-HYDROXYPROGESTERONE (17-OHP) STIMULATION BY ACTH | 1130 (1 specimen) |
| 1193. | 17 - HYDROXYPROGESTERONE, NEWBORN SCREEN; CAH SCREEN | 210 |
| 1194. | 5-alpha - DIHYDROTESTOSTERONE; 5a - DHT | 2250 |
| 1195. | 5-HIAA (5-HYDROXYINDOLEACETIC ACID), 24-HOUR URINE | 2250 |
| 1196. | 5-HIAA (5-HYDROXYINDOLEACETIC ACID), RANDOM URINE | 2250 |
| | | |

Home Visit for Sample collection is available

Phone Help Line: 8090111100