

Corporate and Registered Office,

HLL Bhavan, Poojappura,

Thiruvananthapuram– 695 012

Kerala, India.

Phone: 0471 – 2354949

Website: [www.lifecarehll.com](http://www.lifecarehll.com)

## Invitation of Bid for appointing External Reference Laboratory for outsourcing of Specialty Path lab tests for Hindlabs Diagnostic Centre all over INDIA

Date : 21.07.2015

IFB No. : HLL/CHO/HCS/PROC/2015-16/273/TEN-14

**The schedule of the bid is given below.**

**Last date and time for receipt of bids : 15.00 Hrs on 01.08.2015**

**Time and date of opening of Technical Bid : 15.30 Hrs on 01.08.2015**

**Invitation of bid for appointing External Reference Laboratory for outsourcing of Specialty Path lab tests for Hindlabs Diagnostic Centre at Delhi, Mumbai, Raipur & Calicut, this will be applicable for our future labs also**

It has been decided to invite bid from various Laboratories for **outsourcing of Specialty Path lab tests for our present Hindlabs Diagnostic Centres at Delhi, Mumbai, Raipur & Calicut**, this will be applicable for our future labs also.

1. **Background**

HLL Lifecare Limited (HLL) is a Government of India enterprise under the Ministry of Health and Family Welfare. HLL, a world leader in contraceptives, has grown into a comprehensive healthcare company. A parallel world of services exists under HLL Lifecare apart from its products. Healthcare Services Division offers outsourcing partnerships to partnering institutions in the areas of diagnostic services, pharmacy and other specialist services

Hindlabs is offering a range of diagnostic services including Path Lab, X-Ray, Ultrasound, Color Doppler, Echocardiography, ECG etc to CGHS & other beneficiaries in New Delhi, Mumbai, Raipur & Calicut.

1. **Objective**

HLL is setting up ‘HINDLABS’ in various Govt. & Non-Govt. Institutions across India as a joint initiative. The centre will provide quality Diagnostic Services - in Biochemistry, Serology, Pathology, Microbiology etc in the various Govt. & Non-Govt. institutions at an economical rate. The centre will mainly cater to the requirements of all departments of hospital even for super specialty. We expect the companies to give maximum discount in their offer as a special case as HLL intends to pass on maximum benefit to the patient.

Currently four Hindlabs are operating at the following locations and we will be adding two more labs immediately at Trivandrum & Bangalore.

1. CGHS Building, RK Puram, New Delhi

2. ESIC, Mumbai

3. AIIMS, Raipur

4. Medical College, Calicut.

This tender is for finalizing the external reference laboratory for outsourcing of specialty tests for the **contract period August 2015 to March 2017**

1. **INSTRUCTIONS TO BIDDER**

Documents in Electronic form will not be accepted. Tender should be submitted in two parts, Part – I (Technical Bid) & Part – II (Financial Bid). Envelop of Part – I should be super scribed as “Tender for the external reference laboratory for outsourcing of specialty tests Part – I Technical Bid” and Envelop of Part – II should be super scribed as “Tender for the external reference laboratory for outsourcing of specialty tests Part – II Financial Bid”. These two covers shall be put in one single sealed cover super scribed “Tender for the external reference laboratory for outsourcing of specialty tests .Quotation sealed and super scribed with tender number and address should be delivered to the following address.

**Deputy General Manager (SD)**

**Sourcing Division**

**HLL Lifecare Limited, Poojappura,**

**Trivandrum,Kerala**

**0471-2354949 ext-242 or 0471- 2353932**

The sealed quotation should reach the above address latest by **3:00 pm on 01st August 2015**. The technical bid will be opened on the same day in the presence of Bidders of authorized representatives

The envelope should contain two separate sealed envelopes mentioned as given below.

**Envelope I- Technical Bid**

The following documents shall be submitted as part of technical bid

a. Sales Tax Registration Certificate/TIN No.

b. Audited Balance Sheet for financial year **13-14, 14-15**

c. Certificate of Annual turnover from Path Lab services from a Chartered Accountant.

d. Path Lab Infrastructure available with tenderer

e. Income Tax PAN number

f. Technical details, relevant literature or any other information about the Laboratory.

g. Experience & Track record of the bidder

h. Copy of Current NABL accreditation certificate

i. Address and location of the Testing Laboratory of the bidder which will service the requirement of respective Hindlabs.

j. Annexure I and Annexure II duly signed and sealed

The tenderer shall submit the copy of the tender document and addenda thereto, if any, with each page should be signed and stamped to confirm the acceptance of the entire term & conditions of the tender.

The bid will be summarily rejected in case any or all of the following;

* + - 1. The bid with conditional and ambiguous clauses
      2. The bid without EMD

The tender of any tenderer, who has not complied with one or more of the conditions of pre-qualification criteria and / or fail to submit the required documents in prescribed format as mentioned / or required / or conditional tender are liable to be summarily rejected.

**ELIGIBILITY CRITERIA FOR APPOINTING OF REFERENCE LABS FOR OUTSOURCING TESTS FROM HINDLABS (ESSENTIAL PRE-QUALIFICATION CRITERIA)**

|  |  |  |
| --- | --- | --- |
| **S. No.** | **ELIGIBILITY CRITERIA** | **REMARKS** |
| 1 | Annual revenue should be more than 2.00 crores for path lab testing in last 2 FY (13-14 & 14-15) | Mandatory |
| 2 | The testing facility/facilities should be NABL and/or CAP accredited and the accreditation should be available for the next 2 years | Mandatory |
| 3 | The reference lab should have following in house capabilities   * Routine Biochemistry * Special Biochemistry * Hematology * Immunoassay * Serology * Microbiology- Bacteriology, Mycology * Flowcytometry * Cytology * Cytogenetics * Histopathology * Immuno histopathology & IF * Molecular Biology | Mandatory  Applicants should mention the machines in each department and the methods of each test in each scope. |
| 4 | Should be participating in proficiency testing as per NABL | Mandatory |
| 5 | Provide the list of tests under NABL scope department wise | Mandatory |
| 6 | Should have the facility of online /web reporting | Mandatory |
| 7 | Should have the sample transport system as per the NABL or defined in your own SOP | Mandatory |
| 8 | Should apply for all the test listed in the tender document | Mandatory |

**Terms and Conditions**

* Path labs has to apply for all the tests listed in the tender document (Mandatory)
* Should be open to any number of visits by the HLL pathologists
* The test rates once agreed upon should not be revised during the period of the contract.
* Report should be available online 24x7
* Facility should be available to interface the lab’s LIS with Hindlabs to print reports in the letter head of Hindlabs.
* **Sample collection and transportation - Path lab shall provide all collection materials for samples to be collected from the Hindlabs and the collection material should be of good quality and approved by Hindlabs**
* **Path Lab should make necessary arrangements for the proper & safe transport of the sample to their testing facility maintaining the cold chain throughout the transport pricess**
* Lab shall provide all collection materials for samples sent to them. Collection material should be approved by Hindlabs.
* Bills for testing should be provided on a monthly basis and the payment will be made within **30 days** of bill verification.
* The tenderer should not have been debarred or blacklisted by any Central / State Government Departments of India.

**Desirable Conditions**

* **Primary pathology laboratory facility should be within 30-35 km from Hindlabs**
* **Should have 24 hrs online or telephonic customer care facility dedicated to Hindlabs**

**Envelope II- Financial Bid**

The rate quotes in Annexure III and Annexure IV are to be enclosed in Envelope II. In All pages should be signed with seal.

**The Path Lab may quote for Individual locations also.**

**The bids will be evaluated by taking the total amount quoted for all the tests listed in the tender document.**

1. **Evaluation process:**

Evaluation of the proposals shall be done in two stages as:

1. **Stage – I (Technical Evaluation):** Technical evaluation of the proposals shall be done in two stages as:

**Sub-Stage I(A) (Essential pre-qualification criteria):**

HLL will examine all the bid(s) to determine whether they qualify the essential pre-qualification criteria, whether tenderer has submitted the EMD with technical bid, whether all the documents as mentioned / or required in the tender to be submitted with technical bid, has submitted, whether all the documents are in prescribed format and has been properly signed & stamped and whether the bid are completed and generally in order.

Tender(s) who will not qualify Sub-Stage–A or conditional tender are to be treated as unresponsive and it may be rejected.

**Sub-Stage – I(B) (Technical Evaluation):**

HLL will carry out technical evaluation of the technical bid and examine whether the bid is complying with the conditions mentioned in tender document.

After the evaluation of technical bid(s), a list of the tenderer(s) who qualify the technical evaluation (Sub – Stage – I (A) & I (B) shall be made. Shortlisted tenderer(s) shall be informed for the date, time and place of opening of the financial bid(s) and they may depute their representative/s to attend the opening of the financial bid(s). The financial bid(s) of the only technically qualified tenderer(s) will be opened.

**(b) Stage – II (Financial Evaluation):** Financial bid(s) of the only technically qualified tenderer(s) will be opened for financial evaluation; the dates of financial bid opening will be informed to the qualified parties

**The Path Lab may quote for Individual locations also.**

**The bids will be evaluated by taking the total amount quoted for all items in the bid**

**The Path Lab has to quote for all tests listed in the tender document (Mandatory)**

**Due Date for Submission of Tender Documents:**

The last date for submission of completed tender documents is **03.00 PM** on **01.08.2015**

Refer Annexure 1 & Annexure 2 for technical bid format and Annexure 3 & 4 for financial bid format

**V. Earnest money deposit (EMD)**

a)The Bid shall be accompanied with an Earnest Money Deposit (EMD) of INR.**25,000.00** (Rupees Twenty Five Thousand Only) in the form of a Demand Draft drawn in favour of **“HLL LIFECARE LIMITED, THIRUVANANTHAPURAM”** of any Nationalized /Scheduled bank payable at Thiruvananthapuram. Payment in any other form will not be accepted. Bid submitted without EMD shall be summarily rejected. No interest shall be paid on any of these deposits.

b) The EMD of the successful Bidder will be treated as Security Deposit and it will be returned after the completion of the contract period.

c) The EMD of unsuccessful bidders will be returned as promptly as possible to them within one month of selection of successful bidder.

d) The EMD will be forfeited if;

i. The Bidder withdraws the bid during the period of bid validity.

**or**

ii. The Bidder fails to accept the Purchaser’s corrections of arithmetic errors in the Bidder’s bid (if any),

**or**

(iii). The Successful Bidder fails to accomplish the task.

1. **Validity:**

The quoted rates must be valid for the contract period of the tender. The overall offer for the assignment and bidder(s) quoted price shall remain unchanged during the period of validity. If the bidder quoted the validity shorter than the required period, the same will be treated as unresponsive and it may be rejected.

In case the tenderer withdraws, modifies or change his offer during the validity period, bid is liable to be rejected and the earnest money deposit shall be forfeited without assigning any reason thereof. The tenderer should also be ready to extend the validity, if required, without changing any terms, conditions etc. of their original tender.

1. **Test Reports** – The test reports should be available online 24x7 and the TAT for individual test should also be mentioned by the Path lab along with the price quote in Annexure III & IV
2. **Rate**

a. Rates quoted should be **‘Firm & final’** and Applicable taxes etc should be clearly mentioned as per the price schedule enclosed in Annexure III & IV

b. The rates quoted shall be valid for the contract period from the date of signing of MOU.

c. The bids will be evaluated by taking the total amount quoted for all items in the bid

d. Rates should be quoted in Indian Rupees (INR) on DOOR Delivery Basis at our HINDLABS, Inclusive of all the Charges, with break-ups as:

- Basic Cost.

- VAT /CST as applicable.

- Total Cost (F.O.R HINDLABS)

1. **Payment Terms**

Bills for testing should be provided on a monthly basis and the payment will be made within **30 days** of bill verification

1. **Other terms**
2. If the bid opening day is declared as holiday for HLL, the bid will be opened at the next working day of HLL.
3. Any bid received after the deadline will be rejected.
4. HLL reserves the right to accept or reject any or all of the bids without assigning any reason whatsoever.
5. Any dispute arising out of the tender/bid document/ evaluation of bids/issue of purchase order shall be subject to the jurisdiction of the competent court at Thiruvananthapuram only.
6. The envelopes containing the bid shall be bearing the words “DO NOT OPEN BEFORE …….. “ (Here insert the time and date of bid opening).
7. No email or fax bids will be accepted
8. HLL Lifecare Ltd reserves the right to accept in part or in full or reject any or more quotation(s) without assigning any reasons or cancel the tendering process and reject all quotations at any time prior to award of contract, without incurring any liability, whatsoever to the affected bidder or bidder(s)
9. HLL reserves the right to accept / reject the applications / offers received without assigning any reasons whatsoever, or may call for any additional information / clarification, if so required
10. HLL reserves the right to register and place orders on more than one supplier
11. HLL reserves the right to extend the last date of submission of the bid.
12. The successful vendor shall enter an MoU with HLL based on the accepted rates for the contract period
13. Bids shall be submitted latest by **15:00 Hrs on 01st August 2015** and the same **will be opened at 15:30 Hrs on the same day** at the above mentioned address in the presence of the representative of the bidder who choose to attend. Financial bid of the technically qualified bidders shall be opened on a later date after technical evaluation. Date and time of opening of financial bid shall be informed by email to all bidders.
14. Any bid received after the deadline will be rejected
15. No email or fax bids will be accepted
16. Quantity: The quantity of number of tests in the tender is tentative, which may be increased or decreased as per the requirement.
17. **COURT JURISDICTION**

This shall be subject to the exclusive jurisdiction of courts at Trivandrum, Kerala.

1. **Award of Contract:** After due evaluation of the financial bid(s), HLL will award the contract to the lowest evaluated responsive

**XIII. MISCELLENEOUS**

**In case any further clarification or information is required, the following officer may be contacted.**

**Deputy General Manager (SD)**

**Sourcing Division**

**HLL Lifecare Limited, Poojappura,**

**Trivandrum,Kerala**

**0471-2354949 or 0471- 2353932**

**ANNEXURE I**

**Details of Bidder for Techno Commercial Bid**

A. Details of the Testing Laboratory of the Bidder which will service the requirements of Hindlabs (**For individual Hindlabs separate Address and other details can be provided in the same format)**

Address – \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Phone no. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Email ID \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of the Chief Pathologist \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

at the Laboratory

Contact Phone No. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of the Medical Biochemist

at the Laboratory

Contact Phone No. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of the Medical Microbiologist

at the Laboratory

Contact Phone No. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature :

Name :

Designation :

Company Name :

**ANNEXURE II**

**Format for Compliance to tender conditions**

|  |  |  |
| --- | --- | --- |
| **S. No** | **ELIGIBILITY CRITERIA** | **REMARKS** |
| 1 | Annual Turnover of the bidder during the last 2 financial year and Turnover from Path Lab testing | Annual Turnover 2013-14 – Rs. Lk\_\_\_\_\_  Annual Turnover 2014-15 – Rs. Lk\_\_\_\_\_  Annual Turnover from Path Lab testing  2013-14- Rs. Lk \_\_\_\_\_\_\_\_  2014-15- Rs. Lk \_\_\_\_\_\_\_\_ |
| 2 | The testing facility/facilities should be NABL and/or CAP accredited and the accreditation should be available for the next 2 years | NABL Accreditation- Yes / No  NABL Certificate No.-\_\_\_\_\_\_\_\_  Valid Till - \_\_\_\_\_\_\_\_\_\_\_  CAP Accreditation – Yes / No.  CAP Accreditation Details-\_\_\_\_\_\_\_ |
| 3 | The reference lab should have following in house capabilities.   * Routine Biochemistry * Special Biochemistry * Hematology * Immunoassay * Serology * Microbiology- Bacteriology, Mycology * Flowcytometry * Cytology * Cytogenetics * Histopathology * Immuno histopathology & IF * Molecular Biology | Applicants should mention the machines in each department and the methods of each test in each scope.  Please use a Separate Sheet. |
| 4 | Is the testing facility of the bidder participating in proficiency testing as per NABL | Yes / No |
| 5 | Provide the list of tests under NABL scope department wise | Please use a separate sheet |
| 6 | Have you quoted for all the tests listed in the tender document (Mandatory) | Yes / No |
| 7 | Is the Testing Laboratory having the facility of online /web reporting . | Yes / No |
| 8 | Are you willing to provide sample transport system as per requirement of NABL or defined in your own SOP. | Yes / No |
| 9 | Are you willing to provide interfacing/ other facility to Hindlabs to print reports of outsourced tests on Hindlabs letter head | Yes / No |
| 10 | Are you willing to provide all collection materials required for samples to be collected from Hindlabs for tests and the collection material should be of good quality and approved by Hindlabs. | Yes / No |
| 11 | Are you willing to provide 24 hour online or telephonic customer care facility dedicated to Hindlabs | Yes / No |

**ANNEXURE III**

**Location Quoting For –**

**Please quote the rate against all the listed tests, clearly mentioning the Basic Rate (A), tax (B), Total cost per test (A+B)**

**Path Lab should quote for all the listed tests in tender document (Mandatory)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  | **Approximate No. of test per year at respective HINDLABS** | | | | |
| **S.N** | **Test Name** | **KOZHIKODE** | **RAIPUR** | **DELHI** | **MUMBAI** | **Total** |
| 1 | 1-25 DIHYDROXY (VIT- D3) | 1200 | 100 | 100 | 100 | 1500 |
| 2 | 17- HYDROXYCORTICOSTEROIDS & 17- KETOSTEROIDS, 24-HOUR URI | 100 | 100 | 100 | 100 | 400 |
| 3 | 17- HYDROXYCORTICOSTEROIDS (17-OHCS), 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 4 | 17-HYDRO | 100 | 100 | 100 | 100 | 400 |
| 5 | 17-HYDROXYPREGNENOLONE | 100 | 100 | 100 | 100 | 400 |
| 6 | 17-Hydroxyprogesterone | 900 | 100 | 100 | 100 | 1200 |
| 7 | 17-HYDROXYPROGESTERONE, NEWBORN SCREEN; CAH SCREEN | 100 | 100 | 100 | 100 | 400 |
| 8 | 17-KETOSTEROIDS, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 9 | 17-OHP, 60 M (Z024) | 100 | 100 | 100 | 100 | 400 |
| 10 | 17-OHP, BASAL (Z024) | 100 | 100 | 100 | 100 | 400 |
| 11 | 17-OHP,CUSTOM (Z024) | 100 | 100 | 100 | 100 | 400 |
| 12 | 24 HOUR URINARY COPPER TEST | 100 | 100 | 100 | 100 | 400 |
| 13 | 24 HOUR URINE FOR PROTIEN, SODIUM, CREATININE | 100 | 100 | 120 | 100 | 420 |
| 14 | 24 Hrs. Urinary Chloride | 1500 | 100 | 100 | 100 | 1800 |
| 15 | 24 Hrs. Urinary Creatinine | 2400 | 100 | 100 | 100 | 2700 |
| 16 | 24 Hrs. Urinary Phosphorus | 1500 | 100 | 100 | 100 | 1800 |
| 17 | 24 Hrs. Urinary Potassium | 1500 | 100 | 100 | 100 | 1800 |
| 18 | 24 Hrs. Urinary Sodium | 1500 | 100 | 100 | 100 | 1800 |
| 19 | 24 Hrs. Urinary Urea | 1500 | 100 | 100 | 100 | 1800 |
| 20 | 24 Hrs. Urinary Uric Acid | 1500 | 100 | 100 | 100 | 1800 |
| 21 | 24hrs Calcium | 1500 | 100 | 100 | 100 | 1800 |
| 22 | 24hrs Creatinine Clearance | 1500 | 100 | 100 | 100 | 1800 |
| 23 | 24hrs Urea Clearance | 600 | 100 | 100 | 100 | 900 |
| 24 | 24hrs Urinary 17 Ketosteroid | 600 | 100 | 100 | 100 | 900 |
| 25 | 24hrs Urine Kappa Light | 1200 | 100 | 100 | 100 | 1500 |
| 26 | 24hrs Urine Lambda Light | 1200 | 100 | 100 | 100 | 1500 |
| 27 | 24hrs Urine Magnesium | 1500 | 100 | 100 | 100 | 1800 |
| 28 | 24HRS URINE MICROALBUMIN | 3000 | 100 | 100 | 100 | 3300 |
| 29 | 24Hrs Urine Oxalate | 3000 | 100 | 100 | 100 | 3300 |
| 30 | 24hrs Urine Porphobilinogen | 1500 | 100 | 100 | 100 | 1800 |
| 31 | 24hrs Urine VMA | 600 | 100 | 100 | 100 | 900 |
| 32 | 24Hrs Urine,Protein Electrophoresis | 600 | 100 | 100 | 100 | 900 |
| 33 | 24Hrs.Urinary Cortisol | 600 | 100 | 100 | 100 | 900 |
| 34 | 24Hrs.Urinary Protein | 3000 | 100 | 100 | 100 | 3300 |
| 35 | 5-ALPHA-DIHYDROTESTOSTERONE; 5A-DHT | 100 | 100 | 100 | 100 | 400 |
| 36 | 5-AMINO LEVULINIC ACID (5-ALA), QUANTITATIVE URINE | 100 | 100 | 100 | 100 | 400 |
| 37 | 5-AMINOLEVULINIC ACID (5-ALA [2ND MORNING URINE]), URINE, QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 38 | 5-HIAA (5-HYDROXYINDOLEACETIC ACID), 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 39 | 5-HIAA (5-HYDROXYINDOLEACETIC ACID), RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 40 | 6 BETA HYDROXYCORTISOL, 24-HOUR URINE INCLUDES CREATININE | 100 | 100 | 100 | 100 | 400 |
| 41 | Absolute Eosinophil Count | 1500 | 100 | 100 | 100 | 1800 |
| 42 | ABSOLUTE EOSINOPHIL COUNT; AEC | 100 | 100 | 100 | 100 | 400 |
| 43 | ABSOLUTE LYMPHOCYTE COUNT | 1500 | 100 | 100 | 100 | 1800 |
| 44 | ABSOLUTE NEUTROPHIL COUNT | 1500 | 100 | 100 | 100 | 1800 |
| 45 | Acanthamoeba Qualitative - DNA | 100 | 100 | 100 | 100 | 400 |
| 46 | ACE | 600 | 100 | 100 | 100 | 900 |
| 47 | ACETAMINOPHEN(PARACETAMOL) | 100 | 100 | 100 | 100 | 400 |
| 48 | Acetone Urine | 1200 | 100 | 100 | 100 | 1500 |
| 49 | ACETYL CHOLINE RECEPTOR BINDING ANTIBODY, SERUM | 100 | 100 | 100 | 100 | 400 |
| 50 | ACETYL CHOLINE RECEPTOR BLOCKING ANTIBODY; ACHR BLOCKING AB | 100 | 100 | 100 | 100 | 400 |
| 51 | ACETYL CHOLINE RECEPTOR MODULATING ANTIBODY; ACHR MODULATING AB | 100 | 100 | 100 | 100 | 400 |
| 52 | ACETYL CHOLINESTERASE, AMNIOTIC FLUID | 100 | 100 | 100 | 100 | 400 |
| 53 | ACHR | 600 | 100 | 100 | 100 | 900 |
| 54 | ACID PHOSPHATASE, PROSTATIC INCLUDES TOTAL ACID PHOSPHATASE | 100 | 100 | 100 | 100 | 400 |
| 55 | ACID PHOSPHATASE, TOTAL | 100 | 100 | 100 | 100 | 400 |
| 56 | ACLA | 1500 | 100 | 100 | 100 | 1800 |
| 57 | ACTH | 600 | 100 | 100 | 100 | 900 |
| 58 | ACTH STIMULATION TEST FOR 17-HYDROXYPROGESTERONE; 17-OHP | 100 | 100 | 100 | 100 | 400 |
| 59 | ACTH STIMULATION TEST FOR ANDROSTENEDIONE | 100 | 100 | 100 | 100 | 400 |
| 60 | ACTH STIMULATION TEST FOR CORTISOL | 100 | 100 | 100 | 100 | 400 |
| 61 | ACTH STIMULATION TEST FOR DHEA | 100 | 100 | 100 | 100 | 400 |
| 62 | ACTIVATED PROTEIN C-RESISTANCE; APCR | 100 | 100 | 100 | 100 | 400 |
| 63 | Adeno virus Qualitative - DNA | 100 | 100 | 100 | 100 | 400 |
| 64 | Adenosine Deaminase (ADA) | 600 | 100 | 100 | 100 | 900 |
| 65 | ADENOSINE DEAMINASE; ADA | 100 | 100 | 100 | 144 | 444 |
| 66 | AFB Culture Blood | 300 | 100 | 100 | 100 | 600 |
| 67 | AFB Culture Body Fluid | 300 | 100 | 100 | 100 | 600 |
| 68 | AFB Culture by Conventional LJ Medium | 300 | 100 | 100 | 100 | 600 |
| 69 | AFB Culture Pus | 300 | 100 | 100 | 100 | 600 |
| 70 | AFB Culture Sputum | 1500 | 100 | 100 | 100 | 1800 |
| 71 | AFB Culture urine | 1500 | 100 | 100 | 100 | 1800 |
| 72 | AFB IDENTIFICATION, RAPID; PNB TEST | 100 | 100 | 100 | 100 | 400 |
| 73 | AFB LJ Susceptibility- 10 Drugs | 300 | 100 | 100 | 100 | 600 |
| 74 | AFB LJ Susceptibility- 5 Drugs | 300 | 100 | 100 | 100 | 600 |
| 75 | AFB STAIN, MISCELLANEOUS INCLUDES AURAMINE AND ZIEHL NEELSEN | 100 | 100 | 100 | 100 | 400 |
| 76 | AFB ZN Stain | 1500 | 100 | 100 | 100 | 1800 |
| 77 | AFB,Rapid Culture | 1500 | 100 | 100 | 100 | 1800 |
| 78 | AFP (ALPHA FETOPROTEIN), TUMOR MARKER | 100 | 100 | 100 | 120 | 420 |
| 79 | ALB/GLO RATIO | 1500 | 100 | 100 | 100 | 1800 |
| 80 | ALBERT STAIN | 100 | 100 | 100 | 100 | 400 |
| 81 | ALBUMIN & IGG, CSF INCLUDES CSF IGG/ALBUMIN RATIO | 100 | 100 | 100 | 100 | 400 |
| 82 | ALBUMIN FLUID | 100 | 100 | 100 | 100 | 400 |
| 83 | ALBUMIN, CSF | 100 | 100 | 100 | 100 | 400 |
| 84 | ALBUMIN, SERUM | 100 | 100 | 100 | 100 | 400 |
| 85 | Albumin/Creatinine Ratio (ACR) | 3000 | 100 | 100 | 100 | 3300 |
| 86 | ALCOHOL SCREEN, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 87 | ALCOHOL SCREEN, URINE | 100 | 100 | 100 | 100 | 400 |
| 88 | ALDEHYDE CHOPRA TEST FOR KALAAZAR | 100 | 100 | 100 | 100 | 400 |
| 89 | Aldolase | 300 | 100 | 100 | 100 | 600 |
| 90 | Aldosterone, | 600 | 100 | 100 | 100 | 900 |
| 91 | ALDOSTERONE, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 92 | ALDOSTERONE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 93 | Aldosterone,R.I.A | 100 | 100 | 100 | 100 | 400 |
| 94 | ALDOSTERONE/PLASMA RENIN ACTIVITY RATIO | 100 | 100 | 100 | 100 | 400 |
| 95 | ALFA FETO-PROTEIN: | 100 | 100 | 100 | 100 | 400 |
| 96 | ALKALINE PHOSPHATASE ISOENZYMES; BONE SPECIFIC | 100 | 100 | 100 | 100 | 400 |
| 97 | ALKALINE PHOSPHATASE,BONE-SPECIFIC; BSAP | 100 | 100 | 100 | 100 | 400 |
| 98 | ALKALINEPHOSPHATASE; ALP | 100 | 100 | 100 | 100 | 400 |
| 99 | ALKAPTONURIA, URINE | 100 | 100 | 100 | 100 | 400 |
| 100 | ALKAPTONURIA, URINE,QUANTATIAVE | 100 | 100 | 100 | 100 | 400 |
| 101 | Allergen - Dust Allergy | 300 | 100 | 100 | 100 | 600 |
| 102 | Allergen - Food Panel-2 | 300 | 100 | 100 | 100 | 600 |
| 103 | ALLERGEN - RHINITIS/ASTHMA INDOOR INHALANTS PANEL | 100 | 100 | 100 | 100 | 400 |
| 104 | ALLERGEN TEST FOR ASPERGILLUS FUMIGATUS BY IMMUNO CAP METHOD | 300 | 100 | 100 | 100 | 600 |
| 105 | ALLERGEN FOOD ALLERGY | 100 | 100 | 100 | 100 | 400 |
| 106 | Allergen Panel - (Non-veg & Veg Panel) | 300 | 100 | 100 | 100 | 600 |
| 107 | Allergen Panel - Animal Mix | 300 | 100 | 100 | 100 | 600 |
| 108 | Allergen Panel - NonVeg | 300 | 100 | 100 | 100 | 600 |
| 109 | Allergen Panel - Veg | 300 | 100 | 100 | 100 | 600 |
| 110 | ALLERGY , ANIMAL PANEL | 100 | 100 | 100 | 100 | 400 |
| 111 | ALLERGY , DUST PANEL | 100 | 100 | 100 | 100 | 400 |
| 112 | ALLERGY , FOOD PANEL 1 | 100 | 100 | 100 | 100 | 400 |
| 113 | ALLERGY , FOOD PANEL 2 | 100 | 100 | 100 | 100 | 400 |
| 114 | ALLERGY , TREE PANEL | 100 | 100 | 100 | 100 | 400 |
| 115 | ALLERGY ANY 10 ALLERGENS | 100 | 100 | 100 | 100 | 400 |
| 116 | ALLERGY ANY 5 ALLERGENS | 100 | 100 | 100 | 100 | 400 |
| 117 | ALLERGY ASTHMA/RHINITIS SCREENING PANEL ADULT | 100 | 100 | 100 | 100 | 400 |
| 118 | ALLERGY ASTHMA/RHINITIS SCREENING PANEL PEDIATRIC | 100 | 100 | 100 | 100 | 400 |
| 119 | ALLERGY CEREAL PANEL | 100 | 100 | 100 | 100 | 400 |
| 120 | ALLERGY COMPREHENSIVE PROFILE: (INCLUDES ALLERGY SCREENING) | 100 | 100 | 100 | 100 | 400 |
| 121 | ALLERGY ECZEMA COMPREHENSIVE PANEL | 100 | 100 | 100 | 100 | 400 |
| 122 | ALLERGY ECZEMA PANEL FOR NON-VEGETARIANS | 100 | 100 | 100 | 100 | 400 |
| 123 | ALLERGY ECZEMA PANEL FOR VEGETARIANS | 100 | 100 | 100 | 100 | 400 |
| 124 | ALLERGY FRUIT COMPREHENSIVE PANEL | 100 | 100 | 100 | 100 | 400 |
| 125 | ALLERGY FRUIT PANEL 1 | 100 | 100 | 100 | 100 | 400 |
| 126 | ALLERGY FRUIT PANEL 2 | 100 | 100 | 100 | 100 | 400 |
| 127 | ALLERGY IND , MOLD PANEL | 100 | 100 | 100 | 100 | 400 |
| 128 | ALLERGY IND ., BEEF | 100 | 100 | 100 | 100 | 400 |
| 129 | ALLERGY IND ., CAROB | 100 | 100 | 100 | 100 | 400 |
| 130 | ALLERGY IND ., CARROT | 100 | 100 | 100 | 100 | 400 |
| 131 | ALLERGY IND ., MANGO | 100 | 100 | 100 | 100 | 400 |
| 132 | ALLERGY IND .,BRINJAL | 100 | 100 | 100 | 100 | 400 |
| 133 | ALLERGY IND .,BUCKWHEAT | 100 | 100 | 100 | 100 | 400 |
| 134 | ALLERGY IND .,CABBAGE | 100 | 100 | 100 | 100 | 400 |
| 135 | ALLERGY IND .,CASEIN | 100 | 100 | 100 | 100 | 400 |
| 136 | ALLERGY IND .,CASHEWNUT | 100 | 100 | 100 | 100 | 400 |
| 137 | ALLERGY IND .,CELERY | 100 | 100 | 100 | 100 | 400 |
| 138 | ALLERGY IND .,CHEDDAR | 100 | 100 | 100 | 100 | 400 |
| 139 | ALLERGY IND .,CHICKPEA | 100 | 100 | 100 | 100 | 400 |
| 140 | ALLERGY IND .,COCKLEBUR | 100 | 100 | 100 | 100 | 400 |
| 141 | ALLERGY IND .,COCKROACH | 100 | 100 | 100 | 100 | 400 |
| 142 | ALLERGY IND .,COCOA | 100 | 100 | 100 | 100 | 400 |
| 143 | ALLERGY IND .,COCONUT | 100 | 100 | 100 | 100 | 400 |
| 144 | ALLERGY IND .,COMMON PIGWEED | 100 | 100 | 100 | 100 | 400 |
| 145 | ALLERGY IND .,COTTONWOOD | 100 | 100 | 100 | 100 | 400 |
| 146 | ALLERGY IND .,CUCUMBER | 100 | 100 | 100 | 100 | 400 |
| 147 | ALLERGY IND .,EGGYOLK | 100 | 100 | 100 | 100 | 400 |
| 148 | ALLERGY IND .,ELM | 100 | 100 | 100 | 100 | 400 |
| 149 | ALLERGY IND .,GARLIC | 100 | 100 | 100 | 100 | 400 |
| 150 | ALLERGY IND .,GOOSEFOOT | 100 | 100 | 100 | 100 | 400 |
| 151 | ALLERGY IND .,JOHNSON GRASS(SORGHUM HALEPENSE) | 100 | 100 | 100 | 100 | 400 |
| 152 | ALLERGY IND .,LEMON | 100 | 100 | 100 | 100 | 400 |
| 153 | ALLERGY IND .,LENTIL | 100 | 100 | 100 | 100 | 400 |
| 154 | ALLERGY IND .,LOBSTER | 100 | 100 | 100 | 100 | 400 |
| 155 | ALLERGY IND .,MAIZE | 100 | 100 | 100 | 100 | 400 |
| 156 | ALLERGY IND .,MEADOWGRASS | 100 | 100 | 100 | 100 | 400 |
| 157 | ALLERGY IND .,MESQUITE | 100 | 100 | 100 | 100 | 400 |
| 158 | ALLERGY IND .,MULBERRY | 100 | 100 | 100 | 100 | 400 |
| 159 | ALLERGY IND .,MUTTON | 100 | 100 | 100 | 100 | 400 |
| 160 | ALLERGY IND .,NON-VEGETARIAN PANEL 1\*PORK\*BEEF\*TURKEY\*EGG\*CHICKEN | 100 | 100 | 100 | 100 | 400 |
| 161 | ALLERGY IND .,NON-VEGETARIAN PANEL2\*FISH\*SHRIMP\*LOBSTER\*MUSSEL\*TUNA\*SALMON | 100 | 100 | 100 | 100 | 400 |
| 162 | ALLERGY IND .,OAK | 100 | 100 | 100 | 100 | 400 |
| 163 | ALLERGY IND .,OAT | 100 | 100 | 100 | 100 | 400 |
| 164 | ALLERGY IND .,ONION | 100 | 100 | 100 | 100 | 400 |
| 165 | ALLERGY IND .,ORANGE | 100 | 100 | 100 | 100 | 400 |
| 166 | ALLERGY IND .,PAPRINKA | 100 | 100 | 100 | 100 | 400 |
| 167 | ALLERGY IND .,PEA | 100 | 100 | 100 | 100 | 400 |
| 168 | ALLERGY IND .,PEACH | 100 | 100 | 100 | 100 | 400 |
| 169 | ALLERGY IND .,PEAR | 100 | 100 | 100 | 100 | 400 |
| 170 | ALLERGY IND .,PECAN | 100 | 100 | 100 | 100 | 400 |
| 171 | ALLERGY IND .,PENCILLIUM NOTATUM | 100 | 100 | 100 | 100 | 400 |
| 172 | ALLERGY IND .,PINEAPPLE | 100 | 100 | 100 | 100 | 400 |
| 173 | ALLERGY IND .,PISTACHIO | 100 | 100 | 100 | 100 | 400 |
| 174 | ALLERGY IND .,PORK | 100 | 100 | 100 | 100 | 400 |
| 175 | ALLERGY IND .,POTATO | 100 | 100 | 100 | 100 | 400 |
| 176 | ALLERGY IND .,RAGWEED | 100 | 100 | 100 | 100 | 400 |
| 177 | ALLERGY IND .,RAPESEED | 100 | 100 | 100 | 100 | 400 |
| 178 | ALLERGY IND .,RYE | 100 | 100 | 100 | 100 | 400 |
| 179 | ALLERGY IND .,RYEGRASS | 100 | 100 | 100 | 100 | 400 |
| 180 | ALLERGY IND .,SESAME | 100 | 100 | 100 | 100 | 400 |
| 181 | ALLERGY IND .,SPINACH | 100 | 100 | 100 | 100 | 400 |
| 182 | ALLERGY IND .,STRAWBERRY | 100 | 100 | 100 | 100 | 400 |
| 183 | ALLERGY IND .,TIMOTHYGRASS | 100 | 100 | 100 | 100 | 400 |
| 184 | ALLERGY IND .,TOMATO | 100 | 100 | 100 | 100 | 400 |
| 185 | ALLERGY IND .,WALNUT | 100 | 100 | 100 | 100 | 400 |
| 186 | ALLERGY IND .,YEAST | 100 | 100 | 100 | 100 | 400 |
| 187 | ALLERGY IND. CANDIDA ALBICANS | 100 | 100 | 100 | 100 | 400 |
| 188 | ALLERGY IND. EUCALYPTUS | 100 | 100 | 100 | 100 | 400 |
| 189 | ALLERGY IND. GLUTEN | 100 | 100 | 100 | 100 | 400 |
| 190 | ALLERGY IND. HORSE DANDER | 100 | 100 | 100 | 100 | 400 |
| 191 | ALLERGY IND. MILK | 100 | 100 | 100 | 100 | 400 |
| 192 | ALLERGY IND., ACACIA | 100 | 100 | 100 | 100 | 400 |
| 193 | ALLERGY IND., ALDER | 100 | 100 | 100 | 100 | 400 |
| 194 | ALLERGY IND., ALMOND | 100 | 100 | 100 | 100 | 400 |
| 195 | ALLERGY IND., ALTERNARIA TENUIS | 100 | 100 | 100 | 100 | 400 |
| 196 | ALLERGY IND., APPLE | 100 | 100 | 100 | 100 | 400 |
| 197 | ALLERGY IND., ASPERGILLUS FUMIGATUS | 100 | 100 | 100 | 100 | 400 |
| 198 | ALLERGY IND., BAHIAGRASS | 100 | 100 | 100 | 100 | 400 |
| 199 | ALLERGY IND., BANANA | 100 | 100 | 100 | 100 | 400 |
| 200 | ALLERGY IND., CHICKEN | 100 | 100 | 100 | 100 | 400 |
| 201 | ALLERGY IND., CLADOSPORIUM HERBARUM | 100 | 100 | 100 | 100 | 400 |
| 202 | ALLERGY IND., COW DANDER | 100 | 100 | 100 | 100 | 400 |
| 203 | ALLERGY IND., DOG DANDER | 100 | 100 | 100 | 100 | 400 |
| 204 | ALLERGY IND., EGG WHITE | 100 | 100 | 100 | 100 | 400 |
| 205 | ALLERGY IND., FISH | 100 | 100 | 100 | 100 | 400 |
| 206 | ALLERGY IND., HOUSE DUST | 100 | 100 | 100 | 100 | 400 |
| 207 | ALLERGY IND., MELALEUCA | 100 | 100 | 100 | 100 | 400 |
| 208 | ALLERGY IND., MITES (INCLUDES DERMATOPHAGOIDES) | 100 | 100 | 100 | 100 | 400 |
| 209 | ALLERGY IND., MUG WORT (ARTEMISIA VULGARIS) | 100 | 100 | 100 | 100 | 400 |
| 210 | ALLERGY IND., PEANUT | 100 | 100 | 100 | 100 | 400 |
| 211 | ALLERGY IND., RICE | 100 | 100 | 100 | 100 | 400 |
| 212 | ALLERGY IND., SHRIMP (PRAWN) | 100 | 100 | 100 | 100 | 400 |
| 213 | ALLERGY IND., SOYBEAN | 100 | 100 | 100 | 100 | 400 |
| 214 | ALLERGY IND.,BERMUDA GRASS (CYNODON DACTYLON) | 100 | 100 | 100 | 100 | 400 |
| 215 | ALLERGY IND.,CAT EPITHELIUM | 100 | 100 | 100 | 100 | 400 |
| 216 | ALLERGY IND.,COFFEE | 100 | 100 | 100 | 100 | 400 |
| 217 | ALLERGY IND.,TURKEY | 100 | 100 | 100 | 100 | 400 |
| 218 | ALLERGY IND.,WHITEBEAN | 100 | 100 | 100 | 100 | 400 |
| 219 | ALLERGY IND.MUSHROOM | 100 | 100 | 100 | 100 | 400 |
| 220 | ALLERGY IND.OLIVE | 100 | 100 | 100 | 100 | 400 |
| 221 | ALLERGY IND.WHEAT | 100 | 100 | 100 | 100 | 400 |
| 222 | ALLERGY IND.WHITE PINE | 100 | 100 | 100 | 100 | 400 |
| 223 | ALLERGY IND.WILLOW | 100 | 100 | 100 | 100 | 400 |
| 224 | ALLERGY PANEL ,NUTS | 100 | 100 | 100 | 100 | 400 |
| 225 | ALLERGY PANEL ,PULSES | 100 | 100 | 100 | 100 | 400 |
| 226 | ALLERGY PANEL, GRASS | 100 | 100 | 100 | 100 | 400 |
| 227 | ALLERGY PANEL, WEED | 100 | 100 | 100 | 100 | 400 |
| 228 | ALLERGY PHADIATOP ADULT | 100 | 100 | 100 | 100 | 400 |
| 229 | ALLERGY PHADIATOP PEDIATRIC | 100 | 100 | 100 | 100 | 400 |
| 230 | ALLERGY POST SCREENING COMPREHENSIVE PROFILE | 100 | 100 | 100 | 100 | 400 |
| 231 | Allergy Screen | 300 | 100 | 100 | 100 | 600 |
| 232 | ALLERGY SCREEN(INCLUDESTOTAL IG E & PHADIA TOP.) | 100 | 100 | 100 | 100 | 400 |
| 233 | ALLERGY VEGETABLE COMPREHENSIVE PANEL | 100 | 100 | 100 | 100 | 400 |
| 234 | ALLERGY VEGETABLE PANEL 1\*TOMATO\*YEAST\*GARLIC\*ONION\*CELERY | 100 | 100 | 100 | 100 | 400 |
| 235 | ALLERGY VEGETABLE PANEL 2\*TOMATO\*SPINACH\*CABBAGE\*PAPRIKA | 100 | 100 | 100 | 100 | 400 |
| 236 | ALLERGY VEGETABLE PANEL 3\*POTATO\*SPINACH\*CARROT\*CUCUMBER | 100 | 100 | 100 | 100 | 400 |
| 237 | ALLERGY WHEEZE/RHINITIS COMPREHENSIVE PANEL ADULT | 100 | 100 | 100 | 100 | 400 |
| 238 | ALLERGY WHEEZE/RHINITIS COMPREHENSIVE PANEL PEDIATRIC | 100 | 100 | 100 | 100 | 400 |
| 239 | ALP with Bone Fraction | 300 | 100 | 100 | 100 | 600 |
| 240 | ALPHA SUBUNIT | 100 | 100 | 100 | 100 | 400 |
| 241 | ALPHA-1 -ACID GLYCOPROTEIN | 100 | 100 | 100 | 100 | 400 |
| 242 | Alpha-1-Antitrypsin | 600 | 100 | 100 | 100 | 900 |
| 243 | ALPHA-1-ANTITRYPSIN PHENOTYPE | 100 | 100 | 100 | 100 | 400 |
| 244 | ALPHA-1-ANTITRYPSIN QUANTITATION ., AAT | 100 | 100 | 100 | 100 | 400 |
| 245 | ALPHA-2-MACROGLOBULIN | 100 | 100 | 100 | 100 | 400 |
| 246 | ALUMINIUM , DIALYSIS FLUID | 100 | 100 | 100 | 100 | 400 |
| 247 | ALUMINIUM , PLASMA | 100 | 100 | 100 | 100 | 400 |
| 248 | ALUMINIUM, SERUM | 100 | 100 | 100 | 100 | 400 |
| 249 | AMA(M2)Ab Qualitative | 100 | 100 | 100 | 100 | 400 |
| 250 | AMENORRHOEA/ANDROLOGY SCREEN \*ESTRADIOL\*FSH\*LH\*PROLACTIN\*PROGESTERONE\*TSH | 100 | 100 | 100 | 100 | 400 |
| 251 | AMENORRHOEA/ANDROLOGY SCREEN \*FSH\*LH\*PROLACTIN | 100 | 100 | 100 | 100 | 400 |
| 252 | AMH-Mullerian Inhibiting Substance | 100 | 100 | 100 | 100 | 400 |
| 253 | AMIKACIN | 100 | 100 | 100 | 100 | 400 |
| 254 | AMINOACID, NON-KETOTIC, HYPERGLYCINEMIA PANEL QUANTITATIVE,CSF &PLASMA | 100 | 100 | 100 | 100 | 400 |
| 255 | AMINOACIDS , QUALITATIVE ,CSF | 100 | 100 | 100 | 100 | 400 |
| 256 | AMINOACIDS , QUALITATIVE ,URINE & PLASMA | 100 | 100 | 100 | 100 | 400 |
| 257 | AMINOACIDS QUANTITATIVE, CSF,45 AMINOACIDS | 100 | 100 | 100 | 100 | 400 |
| 258 | AMINOACIDS QUANTITATIVE, PLASMA,45 AMINOACIDS | 100 | 100 | 100 | 100 | 400 |
| 259 | AMINOACIDS, QUALITATIVE,PLASMA | 100 | 100 | 100 | 100 | 400 |
| 260 | AMINOACIDS,MAPLE SYRUP URINE DISEASE(MSUD) PANEL ,PLASMA | 100 | 100 | 100 | 100 | 400 |
| 261 | AMINOACIDS,QUALITATIVE ,ONE DIMENSIONAL, URINE | 100 | 100 | 100 | 100 | 400 |
| 262 | AMINOACIDS,QUALITATIVE ,TWO DIMENSIONAL, URINE | 100 | 100 | 100 | 100 | 400 |
| 263 | AMIODARONE | 100 | 100 | 100 | 100 | 400 |
| 264 | AMITRIPTYLINE INCLUDES METABOLITE NORTRIPTYLINE | 100 | 100 | 100 | 100 | 400 |
| 265 | AML CATEGORIZATION PCR | 100 | 100 | 100 | 100 | 400 |
| 266 | AML ETO (8.,21) GENE REARRANGEMENT ,PCR QUALITATAIVE | 100 | 100 | 100 | 100 | 400 |
| 267 | AMMONIA, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 268 | AMOEBIC SEROLOGY IGG,SERUM | 100 | 100 | 100 | 100 | 400 |
| 269 | AMPHETAMINE SCREEN, URINE | 100 | 100 | 100 | 100 | 400 |
| 270 | Amylase | 100 | 100 | 100 | 100 | 400 |
| 271 | AMYLASE FLUID | 100 | 100 | 100 | 100 | 400 |
| 272 | AMYLASE ISOENZYMES | 100 | 100 | 100 | 100 | 400 |
| 273 | AMYLASE SERUM | 100 | 100 | 240 | 156 | 596 |
| 274 | AMYLASE,(DIATASE) URINE | 100 | 100 | 100 | 100 | 400 |
| 275 | ANA ELISA | 100 | 100 | 480 | 100 | 780 |
| 276 | ANA Screening LATEX | 100 | 100 | 100 | 100 | 400 |
| 277 | ANA-AntiNuclear Ab-ELISA | 1500 | 145 | 100 | 100 | 1845 |
| 278 | ANA-IFA | 1500 | 100 | 100 | 100 | 1800 |
| 279 | ANALYZER 18., SMA 18 TEST PANEL | 100 | 100 | 100 | 100 | 400 |
| 280 | ANALYZER 26., SMA 26 TEST PANEL | 100 | 100 | 100 | 100 | 400 |
| 281 | ANALYZER 32.,SMA 32 TEST PANEL | 100 | 100 | 100 | 100 | 400 |
| 282 | ANALYZER30.,SMA 30 TEST PANEL | 100 | 100 | 100 | 100 | 400 |
| 283 | ANCA c-ANCA | 1200 | 100 | 100 | 100 | 1500 |
| 284 | ANCA p-ANCA | 1200 | 100 | 100 | 100 | 1500 |
| 285 | ANCA-(MPO&PR3) | 600 | 100 | 100 | 100 | 900 |
| 286 | ANCA,IFA | 100 | 100 | 100 | 100 | 400 |
| 287 | ANCA,IFA IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 288 | ANDROLOGY PANEL \*FSH\*LH\*TESTOSTERONE,TOTAL & FREE | 100 | 100 | 100 | 100 | 400 |
| 289 | ANDROSTENEDIONE | 100 | 100 | 100 | 100 | 400 |
| 290 | ANDROSTENEDIONE 90M | 100 | 100 | 100 | 100 | 400 |
| 291 | ANDROSTENEDIONE BASAL | 100 | 100 | 100 | 100 | 400 |
| 292 | ANDROSTENEDIONE CUSTOM | 100 | 100 | 100 | 100 | 400 |
| 293 | Androstenedione(A4) | 300 | 100 | 100 | 100 | 600 |
| 294 | ANEMIA PANEL 2 \*ANEMIA PANEL 1 \*PROTEIN ,TOTAL ALBUMIN \* A:G RATIO\* TRANSFERRIN\* HB ELECTROPHORESIS | 100 | 100 | 100 | 100 | 400 |
| 295 | ANEMIA PANEL 3 \*ANEMIA PANEL 1 \*PROTEIN ,TOTAL ALBUMIN \* A:G RATIO\* TRANSFERRIN\* LEAD BLOOD | 100 | 100 | 100 | 100 | 400 |
| 296 | ANEMIA PANEL1\*COMPLETE BLOOD COUNT\*SERUM IRON STUDIES\*FERRITIN\*CRP | 100 | 100 | 100 | 100 | 400 |
| 297 | ANEUULOIDY DETECTION ,AMNIOTIC FLUID | 100 | 100 | 100 | 100 | 400 |
| 298 | ANEUULOIDY DETECTION ,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 299 | ANEUULOIDY DETECTION ,POC | 100 | 100 | 100 | 100 | 400 |
| 300 | ANGIOTENSIN CONVERTING ENZYME:ACE | 100 | 100 | 100 | 100 | 400 |
| 301 | ANGIOTENSIN II | 100 | 100 | 100 | 100 | 400 |
| 302 | ANTENATAL PANEL 1\* CBC \*BLOOD GROUP+ RH FACTOR\*URINE RE\*HIV 1&2\* HBS AG\* VDRL\*GLUCOSE (F/PP/R) | 100 | 100 | 100 | 100 | 400 |
| 303 | ANTENATAL PANEL 2\* ANTENATAL PANEL 1\* HB ELECTROPHORESIS | 100 | 100 | 100 | 100 | 400 |
| 304 | ANTI A TITRE | 100 | 100 | 100 | 100 | 400 |
| 305 | ANTI ACETYL CHOLINE RECEPTORS ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 306 | ANTI B TITRE | 100 | 100 | 100 | 100 | 400 |
| 307 | Anti Cardiolipin Antibody, Screening | 1200 | 100 | 100 | 100 | 1500 |
| 308 | ANTI CCP | 100 | 100 | 504 | 192 | 896 |
| 309 | ANTI CYSTICERCUS AB IGG | 100 | 100 | 100 | 100 | 400 |
| 310 | ANTI DNASE B, SERUM .,ANTIDEOXYRIBONUCLEASE B | 100 | 100 | 100 | 100 | 400 |
| 311 | ANTI DS DNA ANTIBODY , EIA | 100 | 100 | 100 | 144 | 444 |
| 312 | ANTI DS DNA ANTIBODY ,CRITHIDIA IFA IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 313 | ANTI H.PYLORI | 100 | 100 | 100 | 100 | 400 |
| 314 | ANTI HAV IGG | 1500 | 100 | 100 | 100 | 1800 |
| 315 | ANTI HBC IGG | 1500 | 100 | 100 | 100 | 1800 |
| 316 | Anti HBcAg-Core Antigen-IgM | 600 | 100 | 100 | 100 | 900 |
| 317 | Anti HBcAg-Core Antigen-Total | 600 | 100 | 100 | 100 | 900 |
| 318 | Anti Hbe | 100 | 100 | 100 | 100 | 400 |
| 319 | Anti HBs-Titre | 600 | 100 | 100 | 100 | 900 |
| 320 | Anti HCV Ab,Screening | 7500 | 100 | 100 | 100 | 7800 |
| 321 | ANTI INSULIN ANTIBODIES | 300 | 100 | 100 | 100 | 600 |
| 322 | ANTI MULLERIAN HORMONE | 100 | 100 | 100 | 100 | 400 |
| 323 | ANTI NUCLEAR ANTIBODY PANNEL ( profile) | 100 | 100 | 600 | 240 | 1040 |
| 324 | Anti Phospholipid Antibody, IgM | 1200 | 100 | 100 | 100 | 1500 |
| 325 | ANTI SOLUBLE LIVER ANTIGEN ., SLA | 100 | 100 | 100 | 100 | 400 |
| 326 | ANTI SPERM ANTIBODY ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 327 | ANTI SS DNA ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 328 | Anti Thyroglobulin | 1200 | 100 | 100 | 100 | 1500 |
| 329 | ANTI THYROID ANTIBODIES PANEL \*ANTI TG \* ANTI TPO | 100 | 100 | 100 | 100 | 400 |
| 330 | ANTI TPO | 100 | 100 | 216 | 324 | 740 |
| 331 | ANTI TPO ANTIBODY | 600 | 100 | 100 | 100 | 900 |
| 332 | Anti-CCP | 1200 | 189 | 100 | 100 | 1589 |
| 333 | ANTICENTROMORE ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 334 | ANTI-HBs | 100 | 100 | 100 | 100 | 400 |
| 335 | AntiHEV-IgG | 300 | 100 | 100 | 100 | 600 |
| 336 | Anti-HEV-IgM | 300 | 100 | 100 | 100 | 600 |
| 337 | Anti-HEV-IgM By Elisa | 100 | 157 | 100 | 100 | 457 |
| 338 | Anti-HIV Antibody (1+2) | 300 | 100 | 100 | 100 | 600 |
| 339 | Anti-HSV (II)-IgG Ab | 300 | 100 | 100 | 100 | 600 |
| 340 | ANTITHROMBIN ACTIVITY,FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 341 | ANTITHROMBIN III ANTIGENIC | 100 | 100 | 100 | 100 | 400 |
| 342 | ANTITHYROGLOBULIN ANTIBODY.,ANTI TG | 100 | 100 | 420 | 100 | 720 |
| 343 | Anti-thyroid Peroxidase (TPO) Antibody | 600 | 100 | 100 | 100 | 900 |
| 344 | APLA IGG | 1500 | 100 | 100 | 100 | 1800 |
| 345 | APLA IGM | 1500 | 100 | 100 | 100 | 1800 |
| 346 | APO A1 | 100 | 100 | 100 | 100 | 400 |
| 347 | APO B | 100 | 100 | 100 | 100 | 400 |
| 348 | ApoA1/B | 600 | 100 | 100 | 100 | 900 |
| 349 | Apolipoproteins | 600 | 100 | 100 | 100 | 900 |
| 350 | APOLIPOPROTEINSA1 & B INCLUDES APO B/APO A1 RATIO | 100 | 100 | 100 | 100 | 400 |
| 351 | APTT | 100 | 100 | 100 | 100 | 400 |
| 352 | APTT (PARTIAL THROMBOPLASTIN) | 7500 | 195 | 100 | 100 | 7895 |
| 353 | ARGINASE | 100 | 100 | 100 | 100 | 400 |
| 354 | ARGININE VASOPRESSIN/ ANTI DIURETIC HORMONE(ADH) PLASMA | 100 | 100 | 100 | 100 | 400 |
| 355 | ARSENIC , 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 356 | ARSENIC , BLOOD | 100 | 100 | 100 | 100 | 400 |
| 357 | ARSENIC ,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 358 | ARTHRITIS PANEL BASIC \*CBC\* CRP\*RA FACTOR \* ASO\* | 100 | 100 | 100 | 100 | 400 |
| 359 | ARTHRITIS PANEL 1\*CBC\* CRP\*RA FACTOR \*ANA\*URIC ACID\* ASO | 100 | 100 | 100 | 100 | 400 |
| 360 | ARTHRITIS PANEL 2\*CBC\* CRP\*RA FACTOR \*ANA\*URIC ACID\* ASO\*C3\*C4 | 100 | 100 | 100 | 100 | 400 |
| 361 | ASCA ANTIBODIES PANEL ,IG G & IG A | 100 | 100 | 100 | 100 | 400 |
| 362 | ASCA ANTIBODY ,IG A | 100 | 100 | 100 | 100 | 400 |
| 363 | ASCA ANTIBODY, IGG | 100 | 100 | 100 | 100 | 400 |
| 364 | ASCITIC FLUID CELLS | 100 | 100 | 100 | 100 | 400 |
| 365 | ASCITIC FLUID SUGAR | 100 | 100 | 100 | 100 | 400 |
| 366 | ASMA | 300 | 100 | 100 | 100 | 600 |
| 367 | ASO | 100 | 100 | 100 | 100 | 400 |
| 368 | ASO TITRE | 100 | 100 | 100 | 100 | 400 |
| 369 | ASO-Titre | 1200 | 100 | 100 | 100 | 1500 |
| 370 | ASPERGILLUS ANTIBODIES PANEL,IGG& IGM ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 371 | ASPERGILLUS ANTIBODY ,IGG SERUM | 100 | 100 | 100 | 100 | 400 |
| 372 | ASPERGILLUS ANTIBODY ,IGM SERUM | 100 | 100 | 100 | 100 | 400 |
| 373 | AUTOIMMUNE HEPATITIS PANEL \*ANA\*AMA\*ASMA\*LKM-1 | 100 | 100 | 100 | 100 | 400 |
| 374 | BABESIA ANTIBODIES ,IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 375 | BACTERIAL MENINGITIS SCREEN | 100 | 100 | 100 | 100 | 400 |
| 376 | BARBITURATE SCREEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 377 | BCR-ABLQUALITATIVE PCR | 100 | 100 | 100 | 100 | 400 |
| 378 | BCR-ABLQUANTITATIVE PCR | 100 | 100 | 100 | 100 | 400 |
| 379 | Bence Jones Protein | 1500 | 100 | 100 | 100 | 1800 |
| 380 | BENCE JONES PROTEIN, URINE | 100 | 100 | 100 | 100 | 400 |
| 381 | BENZODIAZEPINE SCREEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 382 | BETA 2 GLYCOPROTEIN 1, IGG | 100 | 100 | 120 | 100 | 420 |
| 383 | BETA 2 GLYCOPROTEIN 1, IGM | 100 | 100 | 100 | 100 | 400 |
| 384 | BETA 2 GLYCOPROTEIN -1, PANEL | 100 | 100 | 100 | 100 | 400 |
| 385 | BETA 2 GLYCOPROTEIN -1,IG A | 100 | 100 | 100 | 100 | 400 |
| 386 | Beta-2 Microglobulin | 300 | 100 | 100 | 100 | 600 |
| 387 | BETA-2 MICROGLOBULIN ,24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 388 | Beta-2 Microglobulin-Urine | 300 | 100 | 100 | 100 | 600 |
| 389 | BETA-2 TRANSFERRIN ,FLUID | 100 | 100 | 100 | 100 | 400 |
| 390 | Beta-2-glycoprotein I-IgG | 300 | 100 | 100 | 100 | 600 |
| 391 | Beta-2-glycoprotein I-IgM | 300 | 100 | 100 | 100 | 600 |
| 392 | BETA-2-MICROGLOBULIN , SERUM | 100 | 100 | 100 | 100 | 400 |
| 393 | Beta-HCG | 1200 | 100 | 100 | 100 | 1500 |
| 394 | BICARBONATE | 100 | 100 | 100 | 100 | 400 |
| 395 | BILIRUBIN DIRECT | 100 | 100 | 100 | 100 | 400 |
| 396 | BILIRUBIN FLUID | 100 | 100 | 100 | 100 | 400 |
| 397 | BILIRUBIN TOTAL | 100 | 100 | 100 | 100 | 400 |
| 398 | BILIRUBIN TOTAL AND DIRECT | 100 | 100 | 100 | 100 | 400 |
| 399 | BIOPSY CULTURE | 100 | 100 | 100 | 100 | 400 |
| 400 | BIOTINIDASE DEFECIENCY,QUANTITATIVE ,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 401 | BIOTINIDASE NEWBORN SCREEN | 100 | 100 | 100 | 100 | 400 |
| 402 | BISMUTH ,24 HR-URINE | 100 | 100 | 100 | 100 | 400 |
| 403 | BISMUTH ,RANDOM-URINE | 100 | 100 | 100 | 100 | 400 |
| 404 | BK JC Quantitative - DNA | 100 | 100 | 100 | 100 | 400 |
| 405 | BK VIRUS ,PCR,QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 406 | BLASTOMYCES ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 407 | Bleeding and Clotting Time | 7500 | 100 | 100 | 100 | 7800 |
| 408 | Bleeding Time | 7500 | 100 | 100 | 100 | 7800 |
| 409 | BLEEDING TIME.,BT, CLOTTING TIME: CT | 100 | 100 | 100 | 100 | 400 |
| 410 | BLOCK MAKING | 100 | 100 | 100 | 100 | 400 |
| 411 | BLOOD GAS ANALYSIS, ARTERIAL ( With Electrolytes) | 100 | 100 | 100 | 100 | 400 |
| 412 | BLOOD GAS ANALYSIS, VENOUS ( With Electrolytes) | 100 | 100 | 100 | 100 | 400 |
| 413 | BLOOD GLUCOSE FASTING | 100 | 100 | 100 | 100 | 400 |
| 414 | BLOOD GLUCOSE -PP | 100 | 100 | 100 | 100 | 400 |
| 415 | BLOOD GROUP | 7500 | 100 | 100 | 100 | 7800 |
| 416 | BLOOD GROUP ABO & RH FACTOR | 100 | 100 | 100 | 100 | 400 |
| 417 | BLOOD PICTURE; PERIPHERAL BLOOD SMEAR EXAMINATION | 100 | 100 | 100 | 100 | 400 |
| 418 | BLOOD ROUTINE | 100 | 100 | 100 | 100 | 400 |
| 419 | BLOOD ROUTINE SINGLE PARAMETER | 100 | 100 | 100 | 100 | 400 |
| 420 | Blood Urea | 6000 | 100 | 100 | 100 | 6300 |
| 421 | BNP; B-TYPE NATRIURETIC PEPTIDE | 100 | 100 | 100 | 100 | 400 |
| 422 | BNP-B Type Natriuretic Peptide | 600 | 100 | 100 | 100 | 900 |
| 423 | BOH PANEL | 100 | 100 | 100 | 100 | 400 |
| 424 | BONE MARROW EXAMINATION (SMEAR) | 100 | 100 | 100 | 100 | 400 |
| 425 | BONE MARROW EXAMINATION PANEL 2 \* MICROSCOPY \* CBC \* SPECIAL STAINS \* HISTOPATHOLOGY | 100 | 100 | 100 | 100 | 400 |
| 426 | BONE MARROW, IRON STAIN | 100 | 100 | 100 | 100 | 400 |
| 427 | BONE MARROW, TREPHINE BIOPSY PANEL \* HISTOPATHOLOGY \* RETICULIN STAIN \* IRON STAIN | 100 | 100 | 100 | 100 | 400 |
| 428 | BORRELIA BURGDORFERI (LYME DISEASE) DNA, REALTIME PCR, CSF OR SYNOVIAL FLUID | 100 | 100 | 100 | 100 | 400 |
| 429 | BRCA1 & BRCA2 MUTATION SCREEN \* BRCA1 EXON2 (187 DELAG)\* BRCA1 EXON20(538INSC)\* BRCA2 EXON11(617DELT)\* 5 EXPERIMENTAL MARKERS | 100 | 100 | 100 | 100 | 400 |
| 430 | BRCA1 & BRCA2 MUTATIONCOMPREHENSIVE PANEL \* ALL BRCA1 & BRCA2 GENE MUTATIONS MAPPED | 100 | 100 | 100 | 100 | 400 |
| 431 | BREAST CANSER PANEL 1 \* ER \* PR | 100 | 100 | 100 | 100 | 400 |
| 432 | BREAST CANSER PANEL 2 \* ER \* PR \* CATHEPSIN D | 100 | 100 | 100 | 100 | 400 |
| 433 | BREAST CANSER PANEL 3 \* ER \* PR \* C-ERB B2 (HER-2 NEU) | 100 | 100 | 100 | 100 | 400 |
| 434 | BREAST METASTATIC MARKER \* ER \* PR \* CA 15-3 | 100 | 100 | 100 | 100 | 400 |
| 435 | BREAST MONITOR PANEL \* CA 15.3 \* CEA | 100 | 100 | 100 | 100 | 400 |
| 436 | BRUCELLA AGGLUTINATION TEST | 100 | 100 | 100 | 100 | 400 |
| 437 | BRUCELLA IGG & IGM ANTIBODY PANEL | 100 | 100 | 100 | 100 | 400 |
| 438 | BRUCELLA IGG ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 439 | BRUCELLA IGM ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 440 | BRUCELLA SERLOGY | 100 | 100 | 100 | 100 | 400 |
| 441 | BT+CT | 100 | 100 | 100 | 100 | 400 |
| 442 | BUCCAL SMEAR FOR BARR BODIES ( SEX CHROMATIN ) | 100 | 100 | 100 | 100 | 400 |
| 443 | BUN | 1500 | 100 | 100 | 100 | 1800 |
| 444 | BUN; BLOOD UREA NITROGEN | 100 | 100 | 100 | 100 | 400 |
| 445 | BUPROPION | 100 | 100 | 100 | 100 | 400 |
| 446 | C. DIFFICILE TOXIN A & B, STOOL | 100 | 100 | 100 | 100 | 400 |
| 447 | C.R.P QUANTITATIVE | 300 | 100 | 100 | 100 | 600 |
| 448 | C1 | 100 | 100 | 100 | 100 | 400 |
| 449 | C1 ESTERASE INHIBITOR, FUNCTIONAL ACTIVITY | 100 | 100 | 100 | 100 | 400 |
| 450 | C1 ESTERASE INHIBITOR, PROTEIN QUANTITATION | 100 | 100 | 100 | 100 | 400 |
| 451 | C1Q COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 452 | C2 COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 453 | C3 & C4 COMPLIMENT PANEL | 100 | 100 | 100 | 100 | 400 |
| 454 | C3 COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 455 | C3-Complimentary3 | 1500 | 100 | 100 | 100 | 1800 |
| 456 | C4 COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 457 | C4-Complimentary4 | 1500 | 100 | 100 | 100 | 1800 |
| 458 | C5 COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 459 | C6 COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 460 | C7 COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 461 | C8 COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 462 | C9 COMPLIMENT | 100 | 100 | 100 | 100 | 400 |
| 463 | CA - 125 | 100 | 100 | 100 | 100 | 400 |
| 464 | CA 125; OVARIAN CANCER MARKER | 100 | 100 | 180 | 144 | 524 |
| 465 | CA 19.9 PANCREATIC CANCER MARKER | 100 | 100 | 100 | 100 | 400 |
| 466 | CA 19-9, Pancreatic Cancer Marker | 1500 | 100 | 100 | 100 | 1800 |
| 467 | CA 27.29 & CA 15.3 BREAST CANCER MARKERS PANEL | 100 | 100 | 100 | 100 | 400 |
| 468 | CA 27.29 ; BREAST CANCER MARKER | 100 | 100 | 100 | 100 | 400 |
| 469 | CA 72.4; GASTRIC CANCER MARKER | 100 | 100 | 100 | 100 | 400 |
| 470 | CA CYFRA 21-1; LUNG CANCER MARKER | 100 | 100 | 100 | 100 | 400 |
| 471 | CA-15.3 | 1500 | 100 | 100 | 100 | 1800 |
| 472 | CA15.3; BREAST CANCER MARKER | 100 | 100 | 100 | 100 | 400 |
| 473 | CADMIUM, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 474 | CADMIUM, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 475 | CADMIUM, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 476 | CALCITONIN 1 MIN (Z046) | 100 | 100 | 100 | 100 | 400 |
| 477 | CALCITONIN 10MIN (Z046) | 100 | 100 | 100 | 100 | 400 |
| 478 | CALCITONIN 2MIN (Z046) | 100 | 100 | 100 | 100 | 400 |
| 479 | CALCITONIN 5MIN (Z046) | 100 | 100 | 100 | 100 | 400 |
| 480 | CALCITONIN BASAL (Z046) | 100 | 100 | 100 | 100 | 400 |
| 481 | CALCITONIN CUSTOMIZED (Z046) | 100 | 100 | 100 | 100 | 400 |
| 482 | CALCIUM - PENTAGASTRIN STIMULATION TEST FOR CALCITONIN FOR S | 100 | 100 | 100 | 100 | 400 |
| 483 | CALCIUM EXCRETION 2 HOUR FASTING URINE | 100 | 100 | 100 | 100 | 400 |
| 484 | CALCIUM RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 485 | CALCIUM, 24- HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 486 | CALCIUM, IONIZED | 100 | 100 | 100 | 100 | 400 |
| 487 | CALCIUM, TOTAL & IONIZED | 100 | 100 | 100 | 100 | 400 |
| 488 | CALCIUM, TOTAL, SERUM | 100 | 100 | 100 | 100 | 400 |
| 489 | CALCIUM/CREATININE RATIO, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 490 | CANAVAN DISEASE | 100 | 100 | 100 | 100 | 400 |
| 491 | C-ANCA,EIA | 100 | 100 | 100 | 100 | 400 |
| 492 | CANNABINOIDS (DELTA-9-THC METABOLITES),SCREEN, URINE; MARIJUANA | 100 | 100 | 100 | 100 | 400 |
| 493 | Carbamazapine | 900 | 100 | 100 | 100 | 1200 |
| 494 | CARBAMAZEPINE | 100 | 100 | 100 | 100 | 400 |
| 495 | CARBAMAZEPINE, FREE | 100 | 100 | 100 | 100 | 400 |
| 496 | CARDIAC/MYOCARDIAL INFARCTION PANEL \* CPK-MB \* TROPONIN T \* TROPONIN I | 100 | 100 | 100 | 100 | 400 |
| 497 | Cardiolipin Ab- IgA | 1200 | 100 | 100 | 100 | 1500 |
| 498 | Cardiolipin Ab-IgG | 1200 | 100 | 100 | 100 | 1500 |
| 499 | Cardiolipin Ab-IgM | 1200 | 100 | 100 | 100 | 1500 |
| 500 | CARDIOLIPIN ANTIBODIES PANEL \*IGG \*IGM | 100 | 100 | 120 | 100 | 420 |
| 501 | CARDIOLIPIN ANTIBODIES PANEL \*IGG \*IGA \*IGM | 100 | 100 | 100 | 100 | 400 |
| 502 | CARDIOLIPIN ANTIBODY, IGA | 100 | 100 | 100 | 100 | 400 |
| 503 | CARDIOLIPIN ANTIBODY, IGG | 100 | 100 | 100 | 100 | 400 |
| 504 | CARDIOLIPIN ANTIBODY, IGM | 100 | 100 | 100 | 100 | 400 |
| 505 | CARDIOMETABOLIC PANEL | 100 | 100 | 100 | 100 | 400 |
| 506 | CARNITINE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 507 | CAROTENE | 100 | 100 | 100 | 100 | 400 |
| 508 | CATECHOLAMINES & VMA, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 509 | Catecholamines- 24hrs Urine | 600 | 100 | 100 | 100 | 900 |
| 510 | CATECHOLAMINES, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 511 | CATECHOLAMINES, PLASMA | 100 | 100 | 100 | 100 | 400 |
| 512 | CATECHOLAMINES, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 513 | CD4/CD8 | 100 | 100 | 100 | 100 | 400 |
| 514 | CEA | 100 | 100 | 100 | 100 | 400 |
| 515 | CEA; CARCINO EMBRYONIC ANTIGEN | 100 | 100 | 100 | 100 | 400 |
| 516 | Ceruloplasmin | 1500 | 100 | 100 | 100 | 1800 |
| 517 | CERVICAL SCREEN | 100 | 100 | 100 | 100 | 400 |
| 518 | Chikun Qualitative - RNA | 100 | 100 | 100 | 100 | 400 |
| 519 | CHIKUNGUNIYA IGM | 100 | 100 | 100 | 100 | 400 |
| 520 | Chikungunya-IgM | 600 | 100 | 100 | 100 | 900 |
| 521 | CHIMERISM PRE-ENGRAFTMENT, DONOR & RECIPIENT | 100 | 100 | 100 | 100 | 400 |
| 522 | CHIMERISM, POST-ENGRAFTMENT | 100 | 100 | 100 | 100 | 400 |
| 523 | CHIMERISM, PRE-ENGRAFTMENT | 100 | 100 | 100 | 100 | 400 |
| 524 | CHLAMYDIA IGG ANTIBODY PANEL \*CHLAMYDIA TRACHOMATIS \* CHLAMYDIA PNEUMONIAE | 100 | 100 | 100 | 100 | 400 |
| 525 | CHLAMYDIA TRACHOMATIS, PCR | 100 | 100 | 100 | 100 | 400 |
| 526 | CHLAMYDIA/CHLAMYDOPHILA SEROLOGY | 100 | 100 | 100 | 100 | 400 |
| 527 | CHLORIDE, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 528 | CHLORIDE, FLUID | 100 | 100 | 100 | 100 | 400 |
| 529 | CHLORIDE, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 530 | CHLORIDE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 531 | Cholesterol | 7500 | 100 | 100 | 100 | 7800 |
| 532 | CHOLESTEROL, FLUID | 100 | 100 | 100 | 100 | 400 |
| 533 | CHOLESTEROL, HDL, DIRECT | 100 | 100 | 100 | 100 | 400 |
| 534 | CHOLESTEROL, LDL, DIRECT | 100 | 100 | 100 | 100 | 400 |
| 535 | CHOLINESTERASE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 536 | CHROMIUM, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 537 | CHROMIUM, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 538 | CHROMIUM,24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 539 | CHROMOGRANIN A; CGA | 100 | 100 | 100 | 100 | 400 |
| 540 | Chromosomal Analysis(Cytology/Kerotyping) | 300 | 100 | 100 | 100 | 600 |
| 541 | CHROMOSOME ANALYSIS (KARYOTYPE), BLOOD | 100 | 100 | 100 | 100 | 400 |
| 542 | CHROMOSOME ANALYSIS FOR HEMATOLOGIC MALIGNANCY | 100 | 100 | 100 | 100 | 400 |
| 543 | CHROMOSOME ANALYSIS, HIGHRESOLUTION, MICROARRAY | 100 | 100 | 100 | 100 | 400 |
| 544 | CHROMOSOME ANALYSIS, PHILADELPHIA | 100 | 100 | 100 | 100 | 400 |
| 545 | CHROMOSOME ANALYSIS, PRODUCTS OF CONCEPTION | 100 | 100 | 100 | 100 | 400 |
| 546 | CHROMOSOME ANALYSIS, SOLID TUMOUR | 100 | 100 | 100 | 100 | 400 |
| 547 | CHYLE EXAMINATION | 100 | 100 | 100 | 100 | 400 |
| 548 | CIRCULATING TUMOR CELL (CTC) FOR BREAST CANCER | 100 | 100 | 100 | 100 | 400 |
| 549 | CIRCULATING TUMOR CELL (CTC) FOR COLORECTAL CANCER | 100 | 100 | 100 | 100 | 400 |
| 550 | CIRCULATING TUMOR CELL (CTC) FOR PROSTRATE CANCER | 100 | 100 | 100 | 100 | 400 |
| 551 | CITRATE, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 552 | CLOMIPRAMINE INCLUDES METABOLITE N-DESMETHYLCLOMIPRAMINE | 100 | 100 | 100 | 100 | 400 |
| 553 | CLONAZEPAM | 100 | 100 | 100 | 100 | 400 |
| 554 | CLORAZEPATE MEASURED AS METABOLITE NORDIAZEPAM | 100 | 100 | 100 | 100 | 400 |
| 555 | Clot Retraction | 1200 | 100 | 100 | 100 | 1500 |
| 556 | CLOT RETRACTION TEST | 100 | 100 | 100 | 100 | 400 |
| 557 | Clotting Time | 6000 | 100 | 100 | 100 | 6300 |
| 558 | CLOTTING TIME; CT | 100 | 100 | 100 | 100 | 400 |
| 559 | CLOZAPINE | 100 | 100 | 100 | 100 | 400 |
| 560 | CMV ANTIBODIES PANEL , AVIDITY,IGG | 100 | 100 | 100 | 100 | 400 |
| 561 | CMV ANTIBODIES PANEL , IGG | 100 | 100 | 100 | 100 | 400 |
| 562 | CMV ANTIBODIES PANEL , PCR QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 563 | CMV ANTIBODY IGM | 100 | 100 | 100 | 100 | 400 |
| 564 | CMV Avidity | 900 | 100 | 100 | 100 | 1200 |
| 565 | CMV DNA QUANTITATIVE PCR | 100 | 100 | 100 | 100 | 400 |
| 566 | CMV Qualitative -DNA | 1500 | 100 | 100 | 100 | 1800 |
| 567 | CMV Quantitative -DNS | 600 | 100 | 100 | 100 | 900 |
| 568 | CMV Viral Load (PCR) | 300 | 100 | 100 | 100 | 600 |
| 569 | COAGULATION PROFILE | 100 | 100 | 100 | 100 | 400 |
| 570 | COAGULATION PROFILE 1 \*CBC \* BT \*CT \* PROTHROMBIN STUDIES \* APTT \* THROMBIN TIME | 100 | 100 | 100 | 100 | 400 |
| 571 | COAGULATION PROFILE 2 \* COAGULATION PROFILE 1 \* FACTOR 8 ASSAY | 100 | 100 | 100 | 100 | 400 |
| 572 | COAGULATION SCREEN \* PLATELET COUNT \* PT \* APTT | 100 | 100 | 100 | 100 | 400 |
| 573 | COBALT, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 574 | COBALT, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 575 | COBALT, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 576 | COCAINE & METABOLITE SCREEN, URINE | 100 | 100 | 100 | 100 | 400 |
| 577 | COCCIDIOIDES ANTIBODY, IMMUNODIFFUSION | 100 | 100 | 100 | 100 | 400 |
| 578 | COLLAGEN DISEASE ANTIBODIES PANEL \* ANA \* ANTI-DS-DNA \* SM \* SSA/RO \*SSB/LA \* SCL-70 \* JO-1 \* CENTROMERE \* U1RNP | 100 | 100 | 100 | 100 | 400 |
| 579 | COMPLEMENT, TOTAL (CH50) | 100 | 100 | 100 | 100 | 400 |
| 580 | COMPLETE BLOOD COUNT | 15000 | 100 | 100 | 100 | 15300 |
| 581 | COMPLETE BLOOD COUNT;CBC | 100 | 100 | 100 | 100 | 400 |
| 582 | COMPLETE BODY PANEL \*SMA 32 \* HAEMOGRAM \* URINE, R/E \* STOOL,R/E \* LIPID PROFILE EXTENDED | 100 | 100 | 100 | 100 | 400 |
| 583 | Complete Haemogram | 10500 | 100 | 100 | 100 | 10800 |
| 584 | COOMBS TEST, DIRECT | 100 | 100 | 100 | 100 | 400 |
| 585 | COOMBS TEST, INDIRECT | 100 | 100 | 100 | 100 | 400 |
| 586 | COPPER 24-HOUR URINE, ATOMIC ABSORPTION | 100 | 100 | 100 | 100 | 400 |
| 587 | Copper- Urine Spot | 600 | 100 | 100 | 100 | 900 |
| 588 | COPPER, RANDOM URINE, ATOMIC ABSORPTION | 100 | 100 | 100 | 100 | 400 |
| 589 | COPPER, SERUM | 100 | 100 | 100 | 100 | 400 |
| 590 | Copper-24HrsUrine-Atomic Absorption | 300 | 100 | 100 | 100 | 600 |
| 591 | Copper-Atomic Absorption | 300 | 100 | 100 | 100 | 600 |
| 592 | Corona Qualitative -RNA | 300 | 100 | 100 | 100 | 600 |
| 593 | CORTICOSTERONE | 100 | 100 | 100 | 100 | 400 |
| 594 | CORTISOL BASAL | 100 | 100 | 100 | 100 | 400 |
| 595 | CORTISOL BASAL DEXA HIGH DOSE (Z059) | 100 | 100 | 100 | 100 | 400 |
| 596 | CORTISOL BINDING GLOBULIN; TRANSCORTIN | 100 | 100 | 100 | 100 | 400 |
| 597 | CORTISOL POST DEXA HIGH DOSE (Z059) | 100 | 100 | 100 | 100 | 400 |
| 598 | CORTISOL SUPPRESSION BY DEXAMETHASONE, OVERNIGHT HIGH DOSE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 599 | CORTISOL SUPPRESSION BY DEXAMETHASONE, OVERNIGHT LOW DOSE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 600 | CORTISOL, 30M (Z010) | 100 | 100 | 100 | 100 | 400 |
| 601 | CORTISOL, 60M (Z010) | 100 | 100 | 100 | 100 | 400 |
| 602 | CORTISOL, CUSTOMIZED (Z010) | 100 | 100 | 360 | 100 | 660 |
| 603 | CORTISOL, FREE, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 604 | CORTISOL, FREE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 605 | CORTISOL, MORNING AND EVENING, SERUM | 100 | 100 | 100 | 100 | 400 |
| 606 | CORTISOL, SERUM (EVENING SAMPLE) | 100 | 100 | 100 | 100 | 400 |
| 607 | CORTISOL, SERUM (MIDNIGHT SAMPLE) | 100 | 100 | 100 | 100 | 400 |
| 608 | CORTISOL, SERUM (MORNING SAMPLE) | 100 | 100 | 100 | 100 | 400 |
| 609 | Cortisol-4PM | 1200 | 100 | 100 | 100 | 1500 |
| 610 | Cortisol-8AM | 1200 | 100 | 100 | 100 | 1500 |
| 611 | CORTISONE (COMPOUND E), 24-HOUR URINE; | 100 | 100 | 100 | 100 | 400 |
| 612 | CORTISONE (COMPOUND E), SERUM | 100 | 100 | 100 | 100 | 400 |
| 613 | COXSACKIE A ANTIBODY PANEL, CF INCLUDES 2,4,7,9,10 & 16 | 100 | 100 | 100 | 100 | 400 |
| 614 | COXSACKIE ANTIBODY, IGG | 100 | 100 | 100 | 100 | 400 |
| 615 | COXSACKIE ANTIBODY, IGM | 100 | 100 | 100 | 100 | 400 |
| 616 | C-Peptide | 1500 | 100 | 100 | 100 | 1800 |
| 617 | C-PEPTIDE & GLUCOSE, 0.5 HR (Z037) | 100 | 100 | 100 | 100 | 400 |
| 618 | C-PEPTIDE & GLUCOSE, 1.0 HR (Z037) | 100 | 100 | 100 | 100 | 400 |
| 619 | C-PEPTIDE & GLUCOSE, 1.5 HR (Z037) | 100 | 100 | 100 | 100 | 400 |
| 620 | C-PEPTIDE & GLUCOSE, 2.0 HR (Z037) | 100 | 100 | 100 | 100 | 400 |
| 621 | C-PEPTIDE & GLUCOSE, 2.5 HR (Z037) | 100 | 100 | 100 | 100 | 400 |
| 622 | C-PEPTIDE & GLUCOSE, 3.0 HR (Z037) | 100 | 100 | 100 | 100 | 400 |
| 623 | C-PEPTIDE & GLUCOSE, 4.0 HR (Z037) | 100 | 100 | 100 | 100 | 400 |
| 624 | C-PEPTIDE & GLUCOSE, 5.0 HR (Z037) | 100 | 100 | 100 | 100 | 400 |
| 625 | C-PEPTIDE & GLUCOSE, BASAL (Z037) | 100 | 100 | 100 | 100 | 400 |
| 626 | C-PEPTIDE & GLUCOSE, CUSTOM (Z037) | 100 | 100 | 100 | 100 | 400 |
| 627 | C-PEPTIDE 10M POST GLUCAGON (Z276) | 100 | 100 | 100 | 100 | 400 |
| 628 | C-PEPTIDE 15M POST GLUCAGON (Z276) | 100 | 100 | 100 | 100 | 400 |
| 629 | C-PEPTIDE 5M POST GLUCAGON (Z276) | 100 | 100 | 100 | 100 | 400 |
| 630 | C-PEPTIDE BASAL (Z276) | 100 | 100 | 100 | 100 | 400 |
| 631 | C-PEPTIDE POST GLUCAGON CUSTOMIZED | 100 | 100 | 100 | 100 | 400 |
| 632 | C-PEPTIDE PP | 100 | 100 | 100 | 100 | 400 |
| 633 | C-PEPTIDE, 24 HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 634 | C-PEPTIDE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 635 | C-PEPTIDE, URINE | 100 | 100 | 100 | 100 | 400 |
| 636 | CPK | 100 | 100 | 100 | 100 | 400 |
| 637 | CPK ISOENZYME ELECTROPHORESIS; INCLUDES TOTAL CPK | 100 | 100 | 100 | 100 | 400 |
| 638 | CPK; CREATINE KINASE | 100 | 100 | 264 | 100 | 564 |
| 639 | CPK-MB | 100 | 100 | 100 | 100 | 400 |
| 640 | C-Reactive Protein | 1500 | 100 | 100 | 100 | 1800 |
| 641 | C-REACTIVE PROTEIN ULTRA SENSITIVE | 100 | 100 | 100 | 100 | 400 |
| 642 | C-REACTIVE PROTEIN, CARDIO QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 643 | C-REACTIVE PROTEIN; CRP | 100 | 100 | 100 | 100 | 400 |
| 644 | Creatine Kinase ( MB ): | 100 | 100 | 100 | 100 | 400 |
| 645 | Creatine Phosphokinase (CPK) | 3000 | 100 | 100 | 100 | 3300 |
| 646 | CREATININE ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 647 | Creatinine Clearance Test | 1500 | 100 | 100 | 100 | 1800 |
| 648 | CREATININE CLEARANCE TEST | 100 | 100 | 100 | 100 | 400 |
| 649 | CREATININE RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 650 | CREATININE, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 651 | CREATININE, FLUID | 100 | 100 | 100 | 100 | 400 |
| 652 | CRP- Ultrasensitive Assay | 600 | 100 | 100 | 100 | 900 |
| 653 | Cryoglobulin (Qualitative) | 600 | 100 | 100 | 100 | 900 |
| 654 | CRYOGLOBULIN QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 655 | CRYOGLOBULINS PANEL | 100 | 100 | 100 | 100 | 400 |
| 656 | CRYOGLOBULINS QUALITATIVE TEST | 100 | 100 | 100 | 100 | 400 |
| 657 | CRYPTOCOCCUS ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 658 | CRYPTOCOCCUS ANTIGEN, CSF | 100 | 100 | 100 | 100 | 400 |
| 659 | CRYPTOCOCCUS ANTIGEN, SERUM | 100 | 100 | 100 | 100 | 400 |
| 660 | CRYPTOSPORIDIUM/ ISOSPORA IDENTIFICATION, STOOL | 100 | 100 | 100 | 100 | 400 |
| 661 | CSF & SERUM PROTEIN ELECTROPHORESIS/OLIGOCLONAL BANDS | 100 | 100 | 100 | 100 | 400 |
| 662 | CSF CELLS | 100 | 100 | 100 | 100 | 400 |
| 663 | CSF GLUCOSE | 100 | 100 | 100 | 100 | 400 |
| 664 | CSF PROTEIN | 100 | 100 | 100 | 100 | 400 |
| 665 | CSF PROTEIN ELECTROPHORESIS/OLIGOCLONAL BANDS | 100 | 100 | 100 | 100 | 400 |
| 666 | CSF PROTIEN , SUGAR &CELLS | 100 | 100 | 100 | 100 | 400 |
| 667 | CULTURE ,AFB (MYCOBACTERIA),RAPID DOES NOT INCLUDE ANTI-TUBERCULAR DRUG SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 668 | CULTURE ,AFB (MYCOBACTERIA),RAPID WITH PNB TEST DOES NOT INCLUDE ANTI-TUBERCULAR DRUG SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 669 | CULTURE ,ANAEROBIC, BLOOD,RAPID INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 670 | CULTURE ,ANAEROBIC, BODY FLUID,RAPID INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 671 | CULTURE ,GONOCOCCUS DOES NOT INCLUDE ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 672 | CULTURE ,WATER.,PRESUMPTIVE COLIFORM COUNT | 100 | 100 | 100 | 100 | 400 |
| 673 | CULTURE ANAEROBIC DOES NOT INCLUDE BLOOD SAMPLES INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 674 | Culture Fluid | 1500 | 100 | 100 | 100 | 1800 |
| 675 | Culture Fungal | 1500 | 100 | 100 | 100 | 1800 |
| 676 | Culture Semen | 1500 | 100 | 100 | 100 | 1800 |
| 677 | Culture Sputum | 1500 | 100 | 100 | 100 | 1800 |
| 678 | Culture Swab | 1500 | 100 | 100 | 100 | 1800 |
| 679 | Culture Water(bacteriological) | 1500 | 100 | 100 | 100 | 1800 |
| 680 | CULTURE, ACTINOMYCES DOES NOT INCLUDE ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 681 | CULTURE, AEROBIC, BLLOD, RAPID INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 682 | CULTURE, AEROBIC, BODY FLUIDS, RAPID , RAPID INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 683 | CULTURE, AEROBIC, CSF INCLUDES ANTIBIOTIC SENSITIVITY IF INDICATED | 100 | 100 | 100 | 100 | 400 |
| 684 | CULTURE, AEROBIC, EAR SWAB INCLUDES ANTIBIOTIC SENSITIVITY I | 100 | 100 | 100 | 100 | 400 |
| 685 | CULTURE, AEROBIC, EYE SWAB INCLUDES ANTIBIOTIC SENSITIVITY I | 100 | 100 | 100 | 100 | 400 |
| 686 | CULTURE, AEROBIC, MISCELLANEOUS INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 120 | 100 | 420 |
| 687 | CULTURE, AEROBIC, MISCELLANEOUS WITH GRAM STAIN INCLUDES ANT | 100 | 100 | 100 | 100 | 400 |
| 688 | CULTURE, AEROBIC, NASAL SWAB INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 689 | CULTURE, AEROBIC, PUS INCLUDES ANTIBIOTIC SENSITIVITY IF IND | 100 | 100 | 100 | 100 | 400 |
| 690 | CULTURE, NOCARDIA DOES NOT INCLUDE ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 691 | CULTURE, STOOL INCLUDES ANTIBIOTIC SENSITIVITY IF INDICATED | 100 | 100 | 100 | 100 | 400 |
| 692 | CULTURE, URINE INCLUDES ANTIBIOTIC SENSITIVITY IF INDICATED | 100 | 100 | 100 | 144 | 444 |
| 693 | CULTURE, URINE INCLUDES ANTIBIOTIC SENSITIVITY IF INDICATED automated | 100 | 100 | 100 | 100 | 400 |
| 694 | CULTURE,AEROBIC,SEMEN INCLUDES ANTIBIOTIC SENSITIVITY IF 1 | 100 | 100 | 100 | 100 | 400 |
| 695 | CULTURE,AEROBIC,SPUTUM INCLUDES ANTIBIOTIC SENSITIVITY IF | 100 | 100 | 288 | 100 | 588 |
| 696 | CULTURE,AEROBIC,THROAT SWAB INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 697 | CULTURE,AEROBIC,VAGINAL SWAB INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 698 | CULTURE,CHOLERA INCLIUDES ANTIBIOTIC SENSITIVITY IF INDICATE | 100 | 100 | 100 | 100 | 400 |
| 699 | CULTURE,CLOSTRIDIUM DIFFICLE DOES NOT INCLUDE ANTIBIOTICS | 100 | 100 | 100 | 100 | 400 |
| 700 | CULTURE,DIPHTHERIA DOES NOT INCLUDE ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 701 | CULTURE,FUNGUS DOES NOT INCLUDE ANTIFUNGAL SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 702 | CULTURE,FUNGUS,BLOOD/BODY FLUIDS,RAPID INCLUDES ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 703 | CULTURE,HEMOPHILUS DOES NOT INCLUDE ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 704 | CULTURED AEROBIC BACTERIA IDENTIFICATION AND SENSITIVITY | 100 | 100 | 108 | 100 | 408 |
| 705 | CULTURED AEROBIC BACTERIA IDENTIFICATION DOES NOT INCLUDE ANTIBIOTIC SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 706 | CULTURED AEROBIC BACTERIA SENSITIVITY | 100 | 100 | 120 | 100 | 420 |
| 707 | CULTURED AFB ,MYCOBACTERIUM OTHER THAN TUBERCULOSIS (MOTT) DRUG SENSITIVITY REPORT FOR RAPID GROWERS | 100 | 100 | 100 | 100 | 400 |
| 708 | CULTURED AFB ,MYCOBACTERIUM OTHER THAN TUBERCULOSIS (MOTT) DRUG SENSITIVITY REPORT FOR SLOW GROWERS | 100 | 100 | 100 | 100 | 400 |
| 709 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY -15 DRUGS PANEL | 100 | 100 | 100 | 100 | 400 |
| 710 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID , STREPTOMYCIN | 100 | 100 | 100 | 100 | 400 |
| 711 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,10 DRUGS PANEL | 100 | 100 | 100 | 100 | 400 |
| 712 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,10 DRUGS PANEL(SECOND LINE) | 100 | 100 | 100 | 100 | 400 |
| 713 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,11 DRUGS PANEL | 100 | 100 | 100 | 100 | 400 |
| 714 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,12 DRUGS PANEL | 100 | 100 | 100 | 100 | 400 |
| 715 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,4 DRUGS PANEL | 100 | 100 | 100 | 100 | 400 |
| 716 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,5 DRUGS PANEL | 100 | 100 | 100 | 100 | 400 |
| 717 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,5 DRUGS PANEL(SECOND LINE) | 100 | 100 | 100 | 100 | 400 |
| 718 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,AMIKACIN | 100 | 100 | 100 | 100 | 400 |
| 719 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,CAPREOMYCIN | 100 | 100 | 100 | 100 | 400 |
| 720 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID ,OFLOXACIN | 100 | 100 | 100 | 100 | 400 |
| 721 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID, CLOFAZIMINE | 100 | 100 | 100 | 100 | 400 |
| 722 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID, ETHAMBUTOL | 100 | 100 | 100 | 100 | 400 |
| 723 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID, ETHIONAMIDE | 100 | 100 | 100 | 100 | 400 |
| 724 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID, ISONIAZID | 100 | 100 | 100 | 100 | 400 |
| 725 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID, KANAMYCIN | 100 | 100 | 100 | 100 | 400 |
| 726 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID, PYRAZINAMIDE | 100 | 100 | 100 | 100 | 400 |
| 727 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID, RIFAMPICIN | 100 | 100 | 100 | 100 | 400 |
| 728 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY RAPID,PAS | 100 | 100 | 100 | 100 | 400 |
| 729 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY-CYCLOSERINE | 100 | 100 | 100 | 100 | 400 |
| 730 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY-LEVOFLOXACIN | 100 | 100 | 100 | 100 | 400 |
| 731 | CULTURED AFB ANTI-TUBERCULAR DRUG SENSITIVITY-MOXIFLOXACIN | 100 | 100 | 100 | 100 | 400 |
| 732 | CULTURED ANAEROBIC BACTERIA IDENTIFICATION DOES NOT INCLUDE DRUG SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 733 | CULTURED FUNGUS IDENTIFICATION DOES NOT INCLUDE ANTIFUNGAL SENSITIVITY | 100 | 100 | 100 | 100 | 400 |
| 734 | CYCLOSPORINE | 100 | 100 | 100 | 100 | 400 |
| 735 | CYSTATIN C | 100 | 100 | 100 | 100 | 400 |
| 736 | Cystecercosis | 300 | 100 | 100 | 100 | 600 |
| 737 | CYSTIC FIBROSIS,NEW BORN, SCREEN | 100 | 100 | 100 | 100 | 400 |
| 738 | CYSTICERCOSIS(TAENIA SOLIUM), IGG | 100 | 100 | 100 | 100 | 400 |
| 739 | CYTOLOGY (PAP SMEAR ),GENITAL,FEMALE, CONVENTIONAL | 100 | 100 | 100 | 100 | 400 |
| 740 | CYTOLOGY (PAP SMEAR ),GENITAL,FEMALE, LIQUID BASED | 100 | 100 | 288 | 100 | 588 |
| 741 | CYTOLOGY (PAP SMEAR EXAMINATION) | 100 | 100 | 100 | 100 | 400 |
| 742 | CYTOLOGY ,CELL BLOCK PREPARATION | 100 | 100 | 100 | 100 | 400 |
| 743 | CYTOLOGY ,CONSULTATION -SECOND OPINION | 100 | 100 | 100 | 100 | 400 |
| 744 | CYTOLOGY ,FNAC | 100 | 100 | 100 | 100 | 400 |
| 745 | Cytomegalovirus Antibodies (IgG & IgM) | 900 | 100 | 100 | 100 | 1200 |
| 746 | Cytomegalovirus Antibodies (IgG) | 900 | 100 | 100 | 100 | 1200 |
| 747 | Cytomegalovirus Antibodies (IgM) | 900 | 100 | 100 | 100 | 1200 |
| 748 | DC | 100 | 100 | 100 | 100 | 400 |
| 749 | D-DIMER ,QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 750 | D-Dimer Quantification | 1500 | 100 | 100 | 100 | 1800 |
| 751 | DEEP VEIN THROMBOSIS., DVT PANEL | 100 | 100 | 100 | 100 | 400 |
| 752 | DENGOUE SEROLOGY 1GG,1GM | 1500 | 100 | 100 | 100 | 1800 |
| 753 | DENGUE FEVER AB IG G & IGM ,EIA | 100 | 100 | 100 | 100 | 400 |
| 754 | DENGUE FEVER AB IGG ,EIA | 100 | 100 | 100 | 100 | 400 |
| 755 | DENGUE FEVER AB IGM ,EIA | 100 | 100 | 100 | 100 | 400 |
| 756 | DENGUE FEVER COMBINED PANEL\*DENGUE IGG& IGM\*NS1 ANTIGEN | 100 | 100 | 100 | 100 | 400 |
| 757 | Dengue IgG | 1500 | 100 | 100 | 100 | 1800 |
| 758 | Dengue IgM | 1500 | 100 | 100 | 100 | 1800 |
| 759 | Dengue NS1 Antigen | 1500 | 100 | 100 | 100 | 1800 |
| 760 | Dengue Qualitative - RNA | 600 | 100 | 100 | 100 | 900 |
| 761 | DEOXYCORTICOSTERONE | 100 | 100 | 100 | 100 | 400 |
| 762 | DESIPRAMINE | 100 | 100 | 100 | 100 | 400 |
| 763 | DEXAMETHASONE | 100 | 100 | 100 | 100 | 400 |
| 764 | DHEA | 1500 | 100 | 100 | 100 | 1800 |
| 765 | DHEA 90M(Z022) | 100 | 100 | 100 | 100 | 400 |
| 766 | DHEA BASAL (Z022) | 100 | 100 | 100 | 100 | 400 |
| 767 | DHEA CUSTOM(Z022) | 100 | 100 | 100 | 100 | 400 |
| 768 | DHEA S | 100 | 100 | 100 | 100 | 400 |
| 769 | DHEA.,,DEHYDROEPIANDROSTERONE | 100 | 100 | 100 | 100 | 400 |
| 770 | DHEA-S | 1500 | 100 | 100 | 100 | 1800 |
| 771 | DHT-Di Hydro testosterone | 1500 | 100 | 100 | 100 | 1800 |
| 772 | DIABETES SCREEN \*GLUCOSE F+PP\* URINE GLUCOSE | 100 | 100 | 100 | 100 | 400 |
| 773 | DIABETIS PANEL 1\*GLUCOSE F+PP\*CHOLESTEROL\*TG\*HBA1C\*UREA\*CREATININE | 100 | 100 | 100 | 100 | 400 |
| 774 | DIABETIS PANEL 1\*GLUCOSE F+PP\*CHOLESTEROL\*TG\*HDL\*LDL\*MAU\*HBA1C\*URIC ACID\*CREATININE\*URINE RE | 100 | 100 | 100 | 100 | 400 |
| 775 | DIABETIS PANEL BASIC\*GLUCOSE F/PP/R\*HBA1C | 100 | 100 | 100 | 100 | 400 |
| 776 | DIAZEPAM INCLUDES METABOLITE NORDIAZEPAM | 100 | 100 | 100 | 100 | 400 |
| 777 | DIFFERENTIAL COUNT BLOOD CELLS | 100 | 100 | 100 | 100 | 400 |
| 778 | DIGOXIN | 100 | 100 | 100 | 100 | 400 |
| 779 | Digoxin (Lanoxin) | 1500 | 100 | 100 | 100 | 1800 |
| 780 | DIHYDROTESTOSTERONE (DHT),FREE | 100 | 100 | 100 | 100 | 400 |
| 781 | Direct Coombs Test | 1500 | 100 | 100 | 100 | 1800 |
| 782 | DISOPYRAMIDE | 100 | 100 | 100 | 100 | 400 |
| 783 | DISSEMINATED INTRAVASCULAR COAGULATION(DIC) PROFILE | 100 | 100 | 100 | 100 | 400 |
| 784 | DLC(Differential Leucocyte Count) | 1500 | 100 | 100 | 100 | 1800 |
| 785 | DLC, AUTOMATED | 100 | 100 | 100 | 100 | 400 |
| 786 | DLC, FLUID | 100 | 100 | 100 | 100 | 400 |
| 787 | DNPH, URINE | 100 | 100 | 100 | 100 | 400 |
| 788 | DOXEPIN INCLUDES METABOLITE NORDOXEPIN | 100 | 100 | 100 | 100 | 400 |
| 789 | DPYD(DEOXYPYRIDINOLINE),URINE DOES NOT INCLUDE PYRIDINOLINE | 100 | 100 | 100 | 100 | 400 |
| 790 | DRUGS OF ABUSE, URINE | 100 | 100 | 100 | 100 | 400 |
| 791 | ds-DNA | 1500 | 100 | 100 | 100 | 1800 |
| 792 | Dual Marker | 100 | 100 | 100 | 100 | 400 |
| 793 | EBV IgM - ELISA | 600 | 100 | 100 | 100 | 900 |
| 794 | EBV Qualitative -DNA | 600 | 100 | 100 | 100 | 900 |
| 795 | ECHINOCOCCUS (HYDATID SEROLOGY) IGG,SERUM | 100 | 100 | 100 | 100 | 400 |
| 796 | ECHINOCOCCUS DETECTION FOR SCOLICES IN HYDATID CYST FLUID | 100 | 100 | 100 | 100 | 400 |
| 797 | Echinococcus IgG Ab | 1500 | 100 | 100 | 100 | 1800 |
| 798 | ECHINOCOCCUS IGG ANTIBODY | 1500 | 100 | 100 | 100 | 1800 |
| 799 | ECHOVIRUS ANTIBODIES PANEL,IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 800 | EGFR | 100 | 100 | 100 | 100 | 400 |
| 801 | EGFR ,MUTATIONAL ANALYSIS | 100 | 100 | 100 | 100 | 400 |
| 802 | EHOVIRUS ANTIBODY ,IGG | 100 | 100 | 100 | 100 | 400 |
| 803 | EHOVIRUS ANTIBODY ,IGM | 100 | 100 | 100 | 100 | 400 |
| 804 | ELECTROLYTES , 24 HOUR URINE \*SODIUM\*POTASSIUM\*CHLORIDE | 100 | 100 | 100 | 100 | 400 |
| 805 | ELECTROLYTES , RANDOM URINE \*SODIUM\*POTASSIUM | 100 | 100 | 100 | 100 | 400 |
| 806 | ELECTROLYTES , RANDOM URINE \*SODIUM\*POTASSIUM\*CHLORIDE | 100 | 100 | 100 | 100 | 400 |
| 807 | ELECTROLYTES , SERUM \*SODIUM\*POTASSIUM\*CHLORIDE | 100 | 100 | 100 | 100 | 400 |
| 808 | ENA (Extractable Nuclear Antigen) | 100 | 100 | 100 | 100 | 400 |
| 809 | Endomysial Ab IgA | 1500 | 100 | 100 | 100 | 1800 |
| 810 | Endomysial Antibody | 100 | 100 | 100 | 100 | 400 |
| 811 | ENDOMYSIAL ANTIBODY ,IGA ,IFA | 100 | 100 | 100 | 100 | 400 |
| 812 | ENDOMYSIAL ANTIBODY ,IGA IFA IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 813 | Entero IgM - ELISA | 600 | 100 | 100 | 100 | 900 |
| 814 | Enterovirus Qualitative -RNA | 600 | 100 | 100 | 100 | 900 |
| 815 | EPIDERMAL (PEMPHIGUS) ANTIBODY, IFA | 100 | 100 | 100 | 100 | 400 |
| 816 | EPIDERMAL (PEMPHIGUS) ANTIBODY, IFA IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 817 | EPSTEIN BARR VIRUS , ANTIBODY TO EARLY ANTIGEN(D),IGG | 100 | 100 | 100 | 100 | 400 |
| 818 | EPSTEIN BARR VIRUS , ANTIBODY TO NUCLEAR ANTIGEN(EBNA),IGG | 100 | 100 | 100 | 100 | 400 |
| 819 | EPSTEIN BARR VIRUS VCA,IGG | 100 | 100 | 100 | 100 | 400 |
| 820 | EPSTEIN BARR VIRUS VCA,IGM | 100 | 100 | 100 | 100 | 400 |
| 821 | EPSTEIN BARR VIRUS ANTIBODIES TO VIRAL CAPSID ANTIGEN (VCA), IGG&IGM | 100 | 100 | 100 | 100 | 400 |
| 822 | ER & PR | 100 | 100 | 100 | 100 | 400 |
| 823 | Erythrocyte Sedimentation Rate | 9000 | 100 | 100 | 100 | 9300 |
| 824 | Erythropoietin | 1500 | 100 | 100 | 100 | 1800 |
| 825 | ERYTHROPOIETIN.,EPO | 100 | 100 | 100 | 100 | 400 |
| 826 | ESR | 100 | 100 | 100 | 100 | 400 |
| 827 | ESR+PLATELET | 100 | 100 | 100 | 100 | 400 |
| 828 | ESTRADIOL(E2),SERUM | 100 | 100 | 100 | 100 | 400 |
| 829 | Estradiol-E2 | 1500 | 100 | 100 | 100 | 1800 |
| 830 | Estriol(E3) | 1500 | 100 | 100 | 100 | 1800 |
| 831 | ESTRIOL(UE3),UNCONJUGATED SERUM | 100 | 100 | 100 | 100 | 400 |
| 832 | ESTROGEN RECEPTOR ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 833 | ESTROGEN TOTAL,SERUM | 100 | 100 | 100 | 100 | 400 |
| 834 | ETHOSUXIMIDE | 100 | 100 | 100 | 100 | 400 |
| 835 | EVEROLIMUS | 100 | 100 | 100 | 100 | 400 |
| 836 | Examination of CSF | 1500 | 100 | 100 | 100 | 1800 |
| 837 | EXECUTIVE OFFICERS PANEL | 100 | 100 | 100 | 100 | 400 |
| 838 | EXTRACTABLE NUCLEAR ANTIGENS (ENA),QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 839 | EXTRACTABLE NUCLEAR ANTIGENS (ENA),QUANTITATIVE PROFILE | 100 | 100 | 100 | 100 | 400 |
| 840 | FABRY DISEASE,QUANTITATIVE ,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 841 | FACTOR II FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 842 | Factor IX activity | 600 | 100 | 100 | 100 | 900 |
| 843 | FACTOR IX FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 844 | FACTOR V FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 845 | FACTOR V LEIDEN MUTATION ANALYSIS | 100 | 100 | 100 | 100 | 400 |
| 846 | FACTOR VII FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 847 | FACTOR VIII FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 848 | FACTOR VIII INHIBITOR | 100 | 100 | 100 | 100 | 400 |
| 849 | FACTOR X FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 850 | FACTOR XI FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 851 | FACTOR XII FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 852 | FACTOR XIII (CLOT SOLUBILITY ), FUNCTIONAL ,QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 853 | FASTING GLUCOSE | 9000 | 100 | 100 | 100 | 9300 |
| 854 | FASTING GLUCOSE PP | 9000 | 100 | 100 | 100 | 9300 |
| 855 | FASTING GLUCOSE RANDOM | 9000 | 100 | 100 | 100 | 9300 |
| 856 | FEBRILE AGGLUTININS PANEL | 100 | 100 | 100 | 100 | 400 |
| 857 | FECAL CALPROTECTIN | 100 | 100 | 100 | 100 | 400 |
| 858 | FELBAMATE | 100 | 100 | 100 | 100 | 400 |
| 859 | FERRIC CHLORIDE TEST ,URINE | 100 | 100 | 100 | 100 | 400 |
| 860 | Ferritin | 1500 | 100 | 144 | 192 | 1936 |
| 861 | FEVER PANEL 1\*HEMOGRAM\*MP\*WIDAL\*URINE RE | 100 | 100 | 100 | 100 | 400 |
| 862 | FEVER PANEL 2\*FEVER PANEL 1\*SGPT \* AEROBIC BLOOD CULTURE | 100 | 100 | 100 | 100 | 400 |
| 863 | Fibrinogen | 1500 | 100 | 100 | 100 | 1800 |
| 864 | FIBRINOGEN CLOTTING ACTIVITY | 100 | 100 | 100 | 100 | 400 |
| 865 | FIBRINOGEN DEGRADATION PRODUCTS (FDP), BLOOD | 100 | 100 | 100 | 100 | 400 |
| 866 | FIBROBLAST GROWTH FACTOR(FGF2) | 100 | 100 | 100 | 100 | 400 |
| 867 | FILARIA ANTIGEN | 100 | 100 | 100 | 100 | 400 |
| 868 | FISH FOR 22Q DELETION OR LSI DI GEORGE/VCFS | 100 | 100 | 100 | 100 | 400 |
| 869 | FISH FOR 11Q 23 OR LSI MLL GENE BRAKAPART | 100 | 100 | 100 | 100 | 400 |
| 870 | FISH FOR 14Q 32.3 OR LSI IGH GENE BRAKAPART | 100 | 100 | 100 | 100 | 400 |
| 871 | FISH FOR 17P | 100 | 100 | 100 | 100 | 400 |
| 872 | FISH FOR AMINO TWO PROBES (TRISOMY 13; 21) | 100 | 100 | 100 | 100 | 400 |
| 873 | FISH FOR AMINO ONE PROBE (TRISOMY 21/DOWN SYNDROME) | 100 | 100 | 100 | 100 | 400 |
| 874 | FISH FOR AMINO THREE PROBES (TRISOMY 18, X, Y) | 100 | 100 | 100 | 100 | 400 |
| 875 | FISH FOR BLADDER CANCER RECURRENCE : CHROMOSOMES 3,7,17& P16 | 100 | 100 | 100 | 100 | 400 |
| 876 | FISH FOR BREAST CANCER HER-2/NEU ONCOGENE AMPLIFICATION | 100 | 100 | 100 | 100 | 400 |
| 877 | FISH FOR CLL PANEL | 100 | 100 | 100 | 100 | 400 |
| 878 | FISH FOR C-MYC | 100 | 100 | 100 | 100 | 400 |
| 879 | FISH FOR DEL 13Q OR LSI D 13S319 | 100 | 100 | 100 | 100 | 400 |
| 880 | FISH FOR FANCONI'S ANEMIA | 100 | 100 | 100 | 100 | 400 |
| 881 | FISH FOR INV (16) OR LSI CBFB | 100 | 100 | 100 | 100 | 400 |
| 882 | FISH FOR MDS PANEL - CHROMOSOMES 5Q 7Q 8Q & 20Q | 100 | 100 | 100 | 100 | 400 |
| 883 | FISH FOR MULTIPLE MYELOMA (5 PROBES) | 100 | 100 | 100 | 100 | 400 |
| 884 | FISH FOR ONCOLOGY 1P AND 19Q CODELETION | 100 | 100 | 100 | 100 | 400 |
| 885 | FISH FOR ONCOLOGY EGFR GENE AMPLIFICATION | 100 | 100 | 100 | 100 | 400 |
| 886 | FISH FOR OPPOSITE SEX BMT (XX/XY) | 100 | 100 | 100 | 100 | 400 |
| 887 | FISH FOR PRADER-VILI SYNDROME SNRPN | 100 | 100 | 100 | 100 | 400 |
| 888 | FISH FOR SRY GENE | 100 | 100 | 100 | 100 | 400 |
| 889 | FISH FOR T (11;14) OR LSI IGH/CCNDI | 100 | 100 | 100 | 100 | 400 |
| 890 | FISH FOR T (12;21) OR LSI TEL/AMLI | 100 | 100 | 100 | 100 | 400 |
| 891 | FISH FOR T (15;17) OR LSI PML/RARA | 100 | 100 | 100 | 100 | 400 |
| 892 | FISH FOR T (8;21) OR LSI ETO/AMLI | 100 | 100 | 100 | 100 | 400 |
| 893 | FISH FORN BCR / ABL OR PHILADELPHIA TRANSLOCATION | 100 | 100 | 100 | 100 | 400 |
| 894 | FLECAINIDE | 100 | 100 | 100 | 100 | 400 |
| 895 | FLOW CYTOMETRY, CD 117 (MYELOID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 896 | FLOW CYTOMETRY, CD 11C (HAIRY CELL/NHL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 897 | FLOW CYTOMETRY, CD 123 | 100 | 100 | 100 | 100 | 400 |
| 898 | FLOW CYTOMETRY, CD 13 (MYELOID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 899 | FLOW CYTOMETRY, CD 138 (PLASMA CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 900 | FLOW CYTOMETRY, CD 14 (MONOCYTIC CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 901 | FLOW CYTOMETRY, CD 15 (MYELOID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 902 | FLOW CYTOMETRY, CD 19 (PAN B CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 903 | FLOW CYTOMETRY, CD 1A | 100 | 100 | 100 | 100 | 400 |
| 904 | FLOW CYTOMETRY, CD 2 (PAN T CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 905 | FLOW CYTOMETRY, CD 20 (PAN B CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 906 | FLOW CYTOMETRY, CD 22 (PAN B CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 907 | FLOW CYTOMETRY, CD 23 (CLL SEGREGATION MARKER) | 100 | 100 | 100 | 100 | 400 |
| 908 | FLOW CYTOMETRY, CD 25 (HAIRY CELL/NHL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 909 | FLOW CYTOMETRY, CD 3 (PAN T CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 910 | FLOW CYTOMETRY, CD 33 (MYELOID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 911 | FLOW CYTOMETRY, CD 34 (PRECURSOR CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 912 | FLOW CYTOMETRY, CD 36 | 100 | 100 | 100 | 100 | 400 |
| 913 | FLOW CYTOMETRY, CD 38 (PLASMA CELL/PROGNOSTIC CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 914 | FLOW CYTOMETRY, CD 42A (MEGAKARYOCYTIC CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 915 | FLOW CYTOMETRY, CD 45/LCA (LEUKOCYTE COMMON ANTIGEN) | 100 | 100 | 100 | 100 | 400 |
| 916 | FLOW CYTOMETRY, CD 5 (T CELL/ B CELL SUBSET) | 100 | 100 | 100 | 100 | 400 |
| 917 | FLOW CYTOMETRY, CD 61 (MEGAKARYOCYTIC CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 918 | FLOW CYTOMETRY, CD 64 | 100 | 100 | 100 | 100 | 400 |
| 919 | FLOW CYTOMETRY, CD 7 (PAN T CELL/EARLY MYELOID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 920 | FLOW CYTOMETRY, CD 79A (B LYMPHOID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 921 | FLOW CYTOMETRY, CD 79B (B LYMPHOID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 922 | FLOW CYTOMETRY, CD MPO (MYELOID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 923 | FLOW CYTOMETRY, CD10 / CALLA (PROGNOSTIC ALL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 924 | FLOW CYTOMETRY, CD103 (HAIRY CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 925 | FLOW CYTOMETRY, FMC-7 (PROGNOSTIC CLL/NHL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 926 | FLOW CYTOMETRY, GLYCOPHORIN (ERYTHROID CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 927 | FLOW CYTOMETRY, HLA DR (ACTIVATION MARKER) | 100 | 100 | 100 | 100 | 400 |
| 928 | FLOW CYTOMETRY, IGG HEAVY CHAIN CYTOPLASMIC | 100 | 100 | 100 | 100 | 400 |
| 929 | FLOW CYTOMETRY, IGG HEAVY CHAIN SURFACE | 100 | 100 | 100 | 100 | 400 |
| 930 | FLOW CYTOMETRY, IGM HEAVY CHAIN CYTOPLASMIC | 100 | 100 | 100 | 100 | 400 |
| 931 | FLOW CYTOMETRY, KAPPA & LAMBDA LIGHT CHAINS | 100 | 100 | 100 | 100 | 400 |
| 932 | FLOW CYTOMETRY, TDT ( PRECURSOR CELL MARKER) | 100 | 100 | 100 | 100 | 400 |
| 933 | FLOW CYTOMETRY, ZAP-70 | 100 | 100 | 100 | 100 | 400 |
| 934 | FLOW CYTOMETRY,IGM HEAVY CHAIN SURFACE | 100 | 100 | 100 | 100 | 400 |
| 935 | FLT3 GENE MUTATION | 100 | 100 | 100 | 100 | 400 |
| 936 | FLUID EXAMINATION, ROUTINE, BODY FLUIDS | 100 | 100 | 100 | 100 | 400 |
| 937 | FLUID EXAMINATION, ROUTINE, CSF/NASAL FLUID | 100 | 100 | 100 | 100 | 400 |
| 938 | FLUOXETINE INCLUDES METABOLITE NORFLUOXETINE | 100 | 100 | 100 | 100 | 400 |
| 939 | Foetal Haemoglobin | 1500 | 100 | 100 | 100 | 1800 |
| 940 | FOLATE (FOLIC ACID),SERUM | 100 | 100 | 192 | 108 | 500 |
| 941 | FOLIC ACID | 900 | 100 | 100 | 100 | 1200 |
| 942 | Follicle Stimulating Hormone(FSH) | 4500 | 100 | 100 | 100 | 4800 |
| 943 | FOOD INTOLERANCE TEST | 100 | 100 | 100 | 100 | 400 |
| 944 | FRE:FT3 | 100 | 100 | 100 | 100 | 400 |
| 945 | Free Kappa(Light Chains | 300 | 100 | 100 | 100 | 600 |
| 946 | Free Lamda(Light chains) | 300 | 100 | 100 | 100 | 600 |
| 947 | Free,Testosterone | 1500 | 100 | 100 | 144 | 1844 |
| 948 | FREE; FT4 | 100 | 100 | 100 | 100 | 400 |
| 949 | Fructosamine | 300 | 100 | 100 | 100 | 600 |
| 950 | FSH | 100 | 100 | 100 | 100 | 400 |
| 951 | FSH & LH | 100 | 100 | 100 | 100 | 400 |
| 952 | FSH & LH BASAL GNRH (Z079) | 100 | 100 | 100 | 100 | 400 |
| 953 | FSH; FOLLICLE STIMULATING HORMONE | 100 | 100 | 384 | 600 | 1184 |
| 954 | FUNGUS EXAMINATION, ROUTINE, KOH PREPARATION | 100 | 100 | 100 | 100 | 400 |
| 955 | G-6-PD, NEWBORN SCREEN | 100 | 100 | 100 | 100 | 400 |
| 956 | G-6-PD, QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 957 | GABAPENTIN | 100 | 100 | 100 | 100 | 400 |
| 958 | GAD-65 (GLUTAMIC ACID DECARBOXYLASE-65) | 100 | 100 | 100 | 100 | 400 |
| 959 | GAD-65(Glutamic Acid Decarboxylase)Antibody | 300 | 100 | 100 | 100 | 600 |
| 960 | GALACTOSE, QUANTITATIVE, PLASMA | 100 | 100 | 100 | 100 | 400 |
| 961 | GALACTOSE-1-PHOSPHATE, QUANTITATIVE, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 962 | GALACTOSEMIA (EPIMERASE), QUANTITATIVE, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 963 | GALACTOSEMIA ,NEW BORN SCREEN | 100 | 100 | 100 | 100 | 400 |
| 964 | GALACTOSEMIA CLASSICAL (TRANSFERASE), QUANTITATIVE, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 965 | GALACTOSEMIA PANEL 1 \* GALACTOSEMIA SCREENING \* GALACTOSEMIA CLASSICAL (TRANSFERASE) | 100 | 100 | 100 | 100 | 400 |
| 966 | GALACTOSEMIA PANEL 2 \* GALACTOSEMIA PANEL 1 \* GALACTOSE PLASMA | 100 | 100 | 100 | 100 | 400 |
| 967 | GALACTOSEMIA PANEL 3 \* GALACTOSEMIA CLASSICAL (TRANSFERASE) \* GALACTOSEMIA (EPIMERASE) | 100 | 100 | 100 | 100 | 400 |
| 968 | GALACTOSEMIA SCREENING, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 969 | GANGLIOSIDE ANTIBODY PROFILE, IGG\* GM1 \* GM2 \*GM3 \*GD1A \* GD1B \* GT1B \* GQ1B | 100 | 100 | 100 | 100 | 400 |
| 970 | GANGLIOSIDE ANTIBODY PROFILE, IGM\* GM1 \* GM2 \*GM3 \*GD1A \* GD1B \* GT1B \* GQ1B | 100 | 100 | 100 | 100 | 400 |
| 971 | GANGLIOSIDE GD1A ANTIBODY, IGG | 100 | 100 | 100 | 100 | 400 |
| 972 | GANGLIOSIDE GD1A ANTIBODY, IGM | 100 | 100 | 100 | 100 | 400 |
| 973 | GANGLIOSIDE GD1B ANTIBODY, IGG | 100 | 100 | 100 | 100 | 400 |
| 974 | GANGLIOSIDE GD1B ANTIBODY, IGM | 100 | 100 | 100 | 100 | 400 |
| 975 | GANGLIOSIDE GM1 ANTIBODIES, IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 976 | GANGLIOSIDE GQ1B ANTIBODY, IGG | 100 | 100 | 100 | 100 | 400 |
| 977 | GASRIN 5M(Z061) | 100 | 100 | 100 | 100 | 400 |
| 978 | GASTRIN | 600 | 100 | 100 | 100 | 900 |
| 979 | GASTRIN 10M(Z061) | 100 | 100 | 100 | 100 | 400 |
| 980 | GASTRIN 15M(Z061) | 100 | 100 | 100 | 100 | 400 |
| 981 | GASTRIN 20M(Z061) | 100 | 100 | 100 | 100 | 400 |
| 982 | GASTRIN 25M SECRE(Z061) | 100 | 100 | 100 | 100 | 400 |
| 983 | GASTRIN 30M SECRE(Z061) | 100 | 100 | 100 | 100 | 400 |
| 984 | GASTRIN BASAL(Z061) | 100 | 100 | 100 | 100 | 400 |
| 985 | GASTRIN CUSTOM(Z061) | 100 | 100 | 100 | 100 | 400 |
| 986 | GAUCHER DISEASE,QUANTITATIVE ,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 987 | GCT | 100 | 100 | 100 | 100 | 400 |
| 988 | GCT (1HR AFTER 5OGM OF GLUCOSE) | 1500 | 100 | 100 | 100 | 1800 |
| 989 | GENETIC COUNSELLING | 100 | 100 | 100 | 100 | 400 |
| 990 | GENETIC MAPPING FOR CARDIOVASCULAR DISORDERS | 100 | 100 | 100 | 100 | 400 |
| 991 | GENETIC MAPPING FOR GYNECOLOGICAL DISORDERS | 100 | 100 | 100 | 100 | 400 |
| 992 | GENETIC MAPPING FOR ONCOLOGY/CANCER | 100 | 100 | 100 | 100 | 400 |
| 993 | GENETIC MAPPING FOR WHOLE GENOME | 100 | 100 | 100 | 100 | 400 |
| 994 | GENEXPERT MTB WITH RIFAMPICIN RESISTANCE , QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 995 | GENEXPERT REFLEX TESTING (4 DRUG SENSITIVITY) | 100 | 100 | 100 | 100 | 400 |
| 996 | GENEXPERT.COM(GENEXPERT+AFB CULTURE) | 100 | 100 | 100 | 100 | 400 |
| 997 | GEST GTT WITH 75 GMS GLUCOSE | 1500 | 100 | 100 | 100 | 1800 |
| 998 | GFR(GLOMERULAR FILTRATION RATE) | 100 | 100 | 100 | 100 | 400 |
| 999 | GGTP,GGT.GAMMA GT, GAMMA GLUTAMYL TRANSPEPTIDASE | 100 | 100 | 100 | 100 | 400 |
| 1000 | GH STIM 30 BASAL (Z300) | 100 | 100 | 100 | 100 | 400 |
| 1001 | GH STIM 30 EXCERCISE(Z300) | 100 | 100 | 100 | 100 | 400 |
| 1002 | GH STIM 30 MIN(Z300) | 100 | 100 | 100 | 100 | 400 |
| 1003 | GH STIM 60 MIN(Z300) | 100 | 100 | 100 | 100 | 400 |
| 1004 | GH STIM 90 MIN(Z300) | 100 | 100 | 100 | 100 | 400 |
| 1005 | GH STIM CUSTOMISED MIN(Z300) | 100 | 100 | 100 | 100 | 400 |
| 1006 | GH SUPP 120 MIN(Z069) | 100 | 100 | 100 | 100 | 400 |
| 1007 | GH SUPP 60 MIN(Z069) | 100 | 100 | 100 | 100 | 400 |
| 1008 | GH SUPP BASAL (Z069) | 100 | 100 | 100 | 100 | 400 |
| 1009 | GH SUPP CUSTOM | 100 | 100 | 100 | 100 | 400 |
| 1010 | GH-STIMULATION TEST | 300 | 100 | 100 | 100 | 600 |
| 1011 | GIEMSA STAIN | 100 | 100 | 100 | 100 | 400 |
| 1012 | GLIADIN ANTIBODIES PANEL,IGA & IGG | 100 | 100 | 100 | 100 | 400 |
| 1013 | GLIADIN ANTIBODY, IGA | 100 | 100 | 100 | 100 | 400 |
| 1014 | GLIADIN ANTIBODY, IGG | 100 | 100 | 100 | 100 | 400 |
| 1015 | Gliadin IgA | 100 | 100 | 100 | 100 | 400 |
| 1016 | GLOMERULAR BASEMENT MEMBRANE (GBM) AB ,IFA | 100 | 100 | 100 | 100 | 400 |
| 1017 | GLUCAGON | 100 | 100 | 100 | 100 | 400 |
| 1018 | GLUCAGON STIMULATION TEST FOR C-PEPTIDE | 100 | 100 | 100 | 100 | 400 |
| 1019 | GLUCOSE F& PP(POST 75GM) | 100 | 100 | 100 | 100 | 400 |
| 1020 | Glucose F(Urine) | 1500 | 100 | 100 | 100 | 1800 |
| 1021 | Glucose PP(Urine) | 1500 | 100 | 100 | 100 | 1800 |
| 1022 | Glucose Tolerance Test | 1500 | 100 | 100 | 100 | 1800 |
| 1023 | Glucose Tolerance Test (100 gms) | 600 | 100 | 100 | 100 | 900 |
| 1024 | Glucose Tolerance Test(75 gms) | 600 | 100 | 100 | 100 | 900 |
| 1025 | GLUCOSE(1.0 H AFTER 100G) | 100 | 100 | 100 | 100 | 400 |
| 1026 | GLUCOSE(1.0 H AFTER 75G) | 100 | 100 | 100 | 100 | 400 |
| 1027 | GLUCOSE(1.5 H AFTER 100G) | 100 | 100 | 100 | 100 | 400 |
| 1028 | GLUCOSE(1.5 H AFTER 75G) | 100 | 100 | 100 | 100 | 400 |
| 1029 | GLUCOSE(2.0 H AFTER 100G) | 100 | 100 | 100 | 100 | 400 |
| 1030 | GLUCOSE(2.0 H AFTER 75G) | 100 | 100 | 100 | 100 | 400 |
| 1031 | GLUCOSE(3.0 H AFTER 100G) | 100 | 100 | 100 | 100 | 400 |
| 1032 | GLUCOSE(3.0 H AFTER 75 G) | 100 | 100 | 100 | 100 | 400 |
| 1033 | GLUCOSE, FASTING(F)AND POST PRANDIAL(PP),2 HRS | 100 | 100 | 100 | 100 | 400 |
| 1034 | GLUCOSE,FLUID | 100 | 100 | 100 | 100 | 400 |
| 1035 | GLUCOSE,PLASMA(2 H AFTER LUNCH) | 100 | 100 | 100 | 100 | 400 |
| 1036 | GLUCOSE,PLASMA(PRE-DINNER) | 100 | 100 | 100 | 100 | 400 |
| 1037 | GLUCOSE,POST PRANDIAL(PP),2 HRS | 100 | 100 | 100 | 100 | 400 |
| 1038 | Glucose-6-P-Dehydrogenase | 1500 | 100 | 100 | 100 | 1800 |
| 1039 | Glycosylated Haemoglobin(HBA1C) | 4500 | 100 | 100 | 100 | 4800 |
| 1040 | GM1 GANGLIOSIDOSIS,QUANTITATIVE,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1041 | GM2 GANGLIOSIDOSIS,QUANTITATIVE,BLOOD;TAY SACHS AND SANDHOFF DISEASE | 100 | 100 | 100 | 100 | 400 |
| 1042 | GONADOTROPIN RELEASING HORMONE(GNRH)STIMULATION TEST FOR F | 100 | 100 | 100 | 100 | 400 |
| 1043 | GOODPASTURE'S SYNDROME PANEL \*GBM\*C-ANCA | 100 | 100 | 100 | 100 | 400 |
| 1044 | GRAM STAIN | 100 | 100 | 100 | 100 | 400 |
| 1045 | Gram Staining | 1500 | 100 | 100 | 100 | 1800 |
| 1046 | GROWTH DISORDER PANEL \*GROWTH HORMONE\*IGFBP-3 \*IGF-1 | 100 | 100 | 100 | 100 | 400 |
| 1047 | GROWTH HORMONE ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1048 | GROWTH HORMONE RELEASING HORMONE;GHRH | 100 | 100 | 100 | 100 | 400 |
| 1049 | GROWTH HORMONE STIMULATION TEST | 100 | 100 | 100 | 100 | 400 |
| 1050 | GROWTH HORMONE SUPPRESSION TEST | 100 | 100 | 100 | 100 | 400 |
| 1051 | Growth Hormone(GH) | 600 | 100 | 100 | 100 | 900 |
| 1052 | GROWTH HORMONE;GH | 100 | 100 | 100 | 100 | 400 |
| 1053 | GTT | 100 | 100 | 100 | 100 | 400 |
| 1054 | GTT EXTENDED,5 HOURS | 100 | 100 | 100 | 100 | 400 |
| 1055 | GTT WITH C-PEPTIDE ,EXTENDED,5 HOURS | 100 | 100 | 100 | 100 | 400 |
| 1056 | GTT(0.5 H) | 100 | 100 | 100 | 100 | 400 |
| 1057 | GTT(1.0 H) | 100 | 100 | 100 | 100 | 400 |
| 1058 | GTT(1.5 H) | 100 | 100 | 100 | 100 | 400 |
| 1059 | GTT(2.0 H) | 100 | 100 | 100 | 100 | 400 |
| 1060 | GTT(2.5 H) | 100 | 100 | 100 | 100 | 400 |
| 1061 | GTT(3.0 H) | 100 | 100 | 100 | 100 | 400 |
| 1062 | GTT(3.5 H) | 100 | 100 | 100 | 100 | 400 |
| 1063 | GTT(4.0 H) | 100 | 100 | 100 | 100 | 400 |
| 1064 | GTT(CUSTOM) | 100 | 100 | 100 | 100 | 400 |
| 1065 | GTT,2.5 HOURS | 100 | 100 | 100 | 100 | 400 |
| 1066 | GTT,EXTENDED WITH INSULIN(75 G,5 HOURS) | 100 | 100 | 100 | 100 | 400 |
| 1067 | GTT,PREGNANCY | 100 | 100 | 100 | 100 | 400 |
| 1068 | GTT,PREGNANCY(2.0 H) | 100 | 100 | 100 | 100 | 400 |
| 1069 | GTT,PREGNANCY,(1.0 H) | 100 | 100 | 100 | 100 | 400 |
| 1070 | GTT,PREGNANCY,(BASAL) | 100 | 100 | 100 | 100 | 400 |
| 1071 | H.PYLORI ABS PANEL IGA&IGG | 100 | 100 | 100 | 100 | 400 |
| 1072 | H.PYLORI Ag,STOOL | 100 | 100 | 100 | 100 | 400 |
| 1073 | H.PYLORI,IGA | 100 | 100 | 100 | 100 | 400 |
| 1074 | H.PYLORI,IGG | 100 | 100 | 100 | 100 | 400 |
| 1075 | H.PYLORI,IGM | 100 | 100 | 100 | 100 | 400 |
| 1076 | H1N1(SWINE FLU)QUAL,REAL TIME PCR | 100 | 100 | 100 | 100 | 400 |
| 1077 | HAEMOGLOBIN HB+PCV | 100 | 100 | 100 | 100 | 400 |
| 1078 | HAEMOGLOBIN HB+PCV+ESR | 100 | 100 | 100 | 100 | 400 |
| 1079 | HAEMOGLOBIN HB+TC+DC+ESR+PLATELET | 100 | 100 | 100 | 100 | 400 |
| 1080 | HAEMOGLOBIN HB+TC+PLATELET | 100 | 100 | 100 | 100 | 400 |
| 1081 | Haemoglobin Electrophoresis (HPLC) | 100 | 250 | 100 | 100 | 550 |
| 1082 | HAEMOGLOBIN HB+ESR | 100 | 100 | 100 | 100 | 400 |
| 1083 | HAEMOGLOBIN HB+ESR+PLATELET | 100 | 100 | 100 | 100 | 400 |
| 1084 | HAEMOGLOBIN VARIANT ESTIMATION | 1500 | 100 | 100 | 100 | 1800 |
| 1085 | HAINS MYCOBACTERIUMTUBERCULOSIS FIRST LINEDRUG RESISTANCE PROFILE | 100 | 100 | 100 | 100 | 400 |
| 1086 | HALOPERIDOL | 100 | 100 | 100 | 100 | 400 |
| 1087 | HAM TEST;PAROXYSMAL NOCTURNALHEMOGLOBINURIA (PNH),SCREENING TEST | 100 | 100 | 100 | 100 | 400 |
| 1088 | Hanta IgM -ELISA | 100 | 100 | 100 | 100 | 400 |
| 1089 | Hanta virus Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1090 | HAPTOGLOBIN | 300 | 100 | 100 | 100 | 600 |
| 1091 | HAV ,IGM | 100 | 100 | 100 | 100 | 400 |
| 1092 | HAV IgG ELISA | 300 | 100 | 100 | 100 | 600 |
| 1093 | HAV- IgM Ab | 300 | 123 | 100 | 100 | 623 |
| 1094 | HAV Qualitative - RNA | 600 | 100 | 100 | 100 | 900 |
| 1095 | HAV, IGG | 100 | 100 | 100 | 100 | 400 |
| 1096 | HB | 100 | 100 | 100 | 100 | 400 |
| 1097 | HB Electrophoresis | 100 | 100 | 120 | 132 | 452 |
| 1098 | HB+ESR | 100 | 100 | 100 | 100 | 400 |
| 1099 | HB+MCV | 100 | 100 | 100 | 100 | 400 |
| 1100 | HB+TC+DC | 100 | 100 | 100 | 100 | 400 |
| 1101 | HB+TC+DC+ESR | 100 | 100 | 100 | 100 | 400 |
| 1102 | HB+TC+DC+ESR+PCV | 100 | 100 | 100 | 100 | 400 |
| 1103 | HBA1C (GLYCOSYLATED HAEMOGLOBIN) | 100 | 100 | 100 | 2160 | 2460 |
| 1104 | HBCAB-IGM | 300 | 100 | 100 | 100 | 600 |
| 1105 | HBcIgG | 100 | 100 | 100 | 100 | 400 |
| 1106 | HBDH;ALPHA-HYDROXYBUTYRATE DEHYDROGENASE | 100 | 100 | 100 | 100 | 400 |
| 1107 | Hbe-Ab | 100 | 100 | 100 | 100 | 400 |
| 1108 | Hbe-AG | 100 | 100 | 100 | 100 | 400 |
| 1109 | Hbs-Ab | 300 | 100 | 100 | 100 | 600 |
| 1110 | HBsAb-Surface Antigen | 1500 | 100 | 100 | 100 | 1800 |
| 1111 | HBSAG AUSTRALIA AUSTRALIA ANTIGEN SCREEN | 100 | 100 | 100 | 480 | 780 |
| 1112 | HBSAG CONFIRMATION NEUTRALIZATION | 100 | 100 | 100 | 100 | 400 |
| 1113 | HBSAg- Confirmatory | 100 | 100 | 100 | 100 | 400 |
| 1114 | HBSAG ELISA | 1500 | 200 | 100 | 100 | 1900 |
| 1115 | HBSAG SCREENING TEST CARD | 100 | 100 | 100 | 100 | 400 |
| 1116 | HBSAG,CONFORMATORY(CLIA) | 100 | 100 | 100 | 100 | 400 |
| 1117 | HBSAG,QUANTITATIVE(CLIA) | 100 | 100 | 100 | 100 | 400 |
| 1118 | HBV DNA Viral Load Quantitative | 600 | 100 | 100 | 100 | 900 |
| 1119 | HBV DNA(Qualitative) | 600 | 100 | 100 | 100 | 900 |
| 1120 | HBV DRUG RESISTANCE &GENOTYPING | 100 | 100 | 100 | 100 | 400 |
| 1121 | HBV GENO,DRUG RES.QNT.PCR | 100 | 100 | 100 | 100 | 400 |
| 1122 | HBV GENOTYPING | 100 | 100 | 100 | 100 | 400 |
| 1123 | HBV Qualitative - DNA | 600 | 100 | 100 | 100 | 900 |
| 1124 | HBV Quantitative -DNA | 600 | 100 | 100 | 100 | 900 |
| 1125 | HCG STAT | 100 | 100 | 100 | 100 | 400 |
| 1126 | HCG,BETA,TOTAL QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1127 | HCG,BETA,TOTAL QUANTITATIVE,24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1128 | HCG,BETA,TOTAL QUANTITATIVE,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1129 | HCV ,GENOTYPE | 100 | 100 | 100 | 100 | 400 |
| 1130 | HCV COMBO(PT PCR)TEST\*HCV QNT RT PCR\*HCV GENOTYPE | 100 | 100 | 100 | 100 | 400 |
| 1131 | HCV Genotyping | 300 | 100 | 100 | 100 | 600 |
| 1132 | HCV Qualitative - RNA | 600 | 100 | 100 | 100 | 900 |
| 1133 | HCV Quantitative - RNA | 600 | 100 | 100 | 100 | 900 |
| 1134 | HCV RNA (QUALITATIVE) | 300 | 100 | 100 | 100 | 600 |
| 1135 | HCV RNA Viral Load(Quantitative) | 300 | 100 | 100 | 100 | 600 |
| 1136 | HCV RNA,Qualitative | 100 | 100 | 100 | 100 | 400 |
| 1137 | HCV -SCREENING CARD TEST | 100 | 100 | 100 | 180 | 480 |
| 1138 | HCV-IGM AB | 300 | 100 | 100 | 100 | 600 |
| 1139 | HCV-Total Antibodies | 1500 | 100 | 100 | 100 | 1800 |
| 1140 | HDL Cholesterol | 4500 | 100 | 100 | 100 | 4800 |
| 1141 | HDL CHOLESTEROL SUBCLASSES\*HDL-2\*HDL-3 | 100 | 100 | 100 | 100 | 400 |
| 1142 | HDV-IgG Ab | 300 | 100 | 100 | 100 | 600 |
| 1143 | HE4(HUMAN EPIDIDYMIS PROTEIN 4) | 100 | 100 | 100 | 100 | 400 |
| 1144 | HEART SCREEN\*HS CRP\*URIC ACID\*GLUCOSE FASTING\*LIPID PROFILE BASIC\*HOMOCYSTEINE | 100 | 100 | 100 | 100 | 400 |
| 1145 | HEINZ BODIES,PEIPHERAL BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1146 | HEMOGLOBIN ,FREE,URINE | 100 | 100 | 100 | 100 | 400 |
| 1147 | HEMOGLOBIN FOETAL (Hb-F) | 100 | 100 | 100 | 100 | 400 |
| 1148 | HEMOGLOBIN HPLC/ELECTROPHORESIS | 100 | 100 | 300 | 100 | 600 |
| 1149 | HEMOGLOBIN;HB | 100 | 100 | 100 | 100 | 400 |
| 1150 | HEMOGRAM\*CBC\*ESR COMPLETE | 100 | 100 | 100 | 100 | 400 |
| 1151 | HEMOPHILIA A CARRIER DETECTION\*FACTOR 8/VWF RATIO | 100 | 100 | 100 | 100 | 400 |
| 1152 | HEMOPHILIA PANEL\*APTT\*FACTOR 8\*FACTOR 9 | 100 | 100 | 100 | 100 | 400 |
| 1153 | HEMOSIDERIN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1154 | HEPARIN,ANTI XA ASSAY | 100 | 100 | 100 | 100 | 400 |
| 1155 | HEPATITIS A & B EVALUATION\*ANTI HAV IGG\*ANTI-HBCORE TOTAL\*ANTI-HBC IGM\*ANTI-HBS\*HBSAG\*ANTI-HBE\*HBEAG | 100 | 100 | 100 | 100 | 400 |
| 1156 | Hepatitis A (HAV), IgG | 600 | 100 | 100 | 100 | 900 |
| 1157 | Hepatitis A (HAV), IgM | 600 | 100 | 100 | 100 | 900 |
| 1158 | HEPATITIS A AB (ANTI-HAV)IGG | 100 | 100 | 100 | 100 | 400 |
| 1159 | HEPATITIS A AB (ANTI-HAV)IGM | 100 | 100 | 100 | 100 | 400 |
| 1160 | HEPATITIS A DIAGNOSTIC PANEL\*ANTI-HAV,IGG\*ANTI-HAV ,IGM | 100 | 100 | 100 | 100 | 400 |
| 1161 | Hepatitis A Virus (HAV), IgG & IgM | 600 | 100 | 100 | 100 | 900 |
| 1162 | HEPATITIS ACUTE DIAGNOSTIC PANEL\*ANTI-HAV IGM \*HBSAG\*ANTI-HB CORE IGM | 100 | 100 | 100 | 100 | 400 |
| 1163 | HEPATITIS ACUTE VIRUS CONFIRMATION\*ANTI-HAV IGM\*HBSAG\*HBE AG\*ANTI-HBC IGM\*AMTI HCV\*ANTI HEV IGM | 100 | 100 | 100 | 100 | 400 |
| 1164 | HEPATITIS ACUTE VIRUS SCREEN\*ANTI-HAV IGM\*HBSAG\*\*ANTI-HB CORE IGM\*ANTI HCV\*ANTI-HEV IGM | 100 | 100 | 100 | 100 | 400 |
| 1165 | HEPATITIS ACUTE VIRUS SCREEN\*CMV IGM\*HSV IGM\*VARICELLA ZOSTER IGM\*EBV(VCA)IGM | 100 | 100 | 100 | 100 | 400 |
| 1166 | HEPATITIS B CHRONIC PANEL\*HBSAG\*HBEAG\*ANTI-HBE | 100 | 100 | 100 | 100 | 400 |
| 1167 | HEPATITIS B CORE ANTIBODY(ANTI-HBC)IGG | 100 | 100 | 100 | 100 | 400 |
| 1168 | HEPATITIS B CORE ANTIBODY(ANTI-HBC)IGM | 100 | 100 | 100 | 100 | 400 |
| 1169 | HEPATITIS B CORE ANTIBODY(ANTI-HBC)TOTAL | 100 | 100 | 100 | 100 | 400 |
| 1170 | Hepatitis B envelope Antibody | 600 | 100 | 100 | 100 | 900 |
| 1171 | HEPATITIS B IMMUNITY SCREEN\*ANTI-HBC TOTAL\*ANTI-HBS\*HBSAG | 100 | 100 | 100 | 100 | 400 |
| 1172 | HEPATITIS B INFANT FOLLOW-UP PANEL\*HBSAG\*ANTI-HBS | 100 | 100 | 100 | 100 | 400 |
| 1173 | Hepatitis B Profile | 600 | 100 | 100 | 100 | 900 |
| 1174 | HEPATITIS B PROFILE\*HBSAG\*ANTI-HBS \*HBEG\*ANTI-HBE\*ANTIHBCORE IGM\*ANTI HBCORE TOTAL | 100 | 100 | 100 | 100 | 400 |
| 1175 | HEPATITIS B VIRAL DNA(HBV DNA)QUANTATIVE ,REAL TIME PCR | 100 | 100 | 100 | 100 | 400 |
| 1176 | HEPATITIS B VIRUS ANTIGEN ANTIBODY EVALUATION | 100 | 100 | 100 | 100 | 400 |
| 1177 | HEPATITIS B VIRUS CORE IGM AB | 600 | 100 | 100 | 100 | 900 |
| 1178 | HEPATITIS B VIRUS DNA QUANTITATIVE | 600 | 100 | 100 | 100 | 900 |
| 1179 | HEPATITIS B VIRUS,PCR,QUALITATIVE,HBV DNA PCR,QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1180 | HEPATITIS BE ANTIBODY;ANTI-HBE | 100 | 100 | 100 | 100 | 400 |
| 1181 | HEPATITIS BE ANTIBODY;ANTI-HBE IGM | 100 | 100 | 100 | 100 | 400 |
| 1182 | Hepatitis Be Antigen | 600 | 100 | 100 | 100 | 900 |
| 1183 | HEPATITIS BE PANEL \*ANTI-HBE\*HBEAG | 100 | 100 | 100 | 100 | 400 |
| 1184 | HEPATITIS C ANTIBODY (ANTI HCV) | 100 | 100 | 100 | 100 | 400 |
| 1185 | HEPATITIS C ANTIBODY (ANTI HCV)IGM | 100 | 100 | 100 | 100 | 400 |
| 1186 | HEPATITIS C VIRAL DNA (HCV RNA)QUANTITATIVE,REAL TIME PCR | 100 | 100 | 100 | 100 | 400 |
| 1187 | HEPATITIS C VIRAL(HCV),PCR,QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1188 | HEPATITIS C VIRUS (HCV) RAPID SCREENING CARD TEST | 100 | 100 | 100 | 100 | 400 |
| 1189 | HEPATITIS DELTA ANTIBODY(ANTI-HDV) | 100 | 100 | 100 | 100 | 400 |
| 1190 | HEPATITIS E ANTIBODY(ANTI-HEV) | 100 | 100 | 100 | 100 | 400 |
| 1191 | HEPATITIS E ANTIBODY(ANTI-HEV),IGG | 100 | 100 | 100 | 100 | 400 |
| 1192 | HEPATITIS E ANTIBODY(ANTI-HEV),IGM | 100 | 100 | 100 | 100 | 400 |
| 1193 | HEPATITIS,VIRAL,COMPREHENSIVE PANEL\*ANTI-HAV IGG\*ANTI HAV IGM\*HBSAG\*ANTI-HBS\*HBEAG\*ANTI-HBE\*ANTI-HBCORE IGM\*ANTI-HBCORE TOTAL\*ANTI HCV\*ANTI-HEV IGG\*ANTIHEV IGM | 100 | 100 | 100 | 100 | 400 |
| 1194 | HEr-2/ neu | 100 | 100 | 100 | 100 | 400 |
| 1195 | Herpes Simplex Antibodies I & II (IgG & IgM) | 300 | 100 | 100 | 100 | 600 |
| 1196 | HERPES SIMPLEX VIRUS (HSV)1,IGG,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1197 | HERPES SIMPLEX VIRUS (HSV)1,IGM,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1198 | HERPES SIMPLEX VIRUS (HSV)1+2,IGG&IGM,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1199 | HERPES SIMPLEX VIRUS (HSV)1+2,IGG,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1200 | HERPES SIMPLEX VIRUS (HSV)TYPE 172,PCR,QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1201 | HERPES SIMPLEX VIRUS(HSV),PCR ,QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1202 | HERPES SIMPLEX VIRUS(HSV)1+2,IGM,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1203 | HERPES SIMPLEX VIRUS(HSV)2,IGG,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1204 | HERPES SIMPLEX VIRUS(HSV)TYPE 2,PCR ,QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1205 | Herpes Simplex( I&II) IgM Ab. | 300 | 100 | 100 | 100 | 600 |
| 1206 | Herpes Simplex(I) IgG Ab. | 300 | 100 | 100 | 100 | 600 |
| 1207 | HERPES VIRUS 6(HHV-6)ANTIBODY PANEL,IGG &IGM | 100 | 100 | 100 | 100 | 400 |
| 1208 | HEV Qualitative- RNA | 600 | 100 | 100 | 100 | 900 |
| 1209 | HEV-Anti HEV IgG | 600 | 100 | 100 | 100 | 900 |
| 1210 | HEV-IgM Abs | 600 | 100 | 100 | 100 | 900 |
| 1211 | HHV -8 Qualitative -DNA | 300 | 100 | 100 | 100 | 600 |
| 1212 | HHV-6 Qualitative -DNA | 300 | 100 | 100 | 100 | 600 |
| 1213 | HHV-7 Qualitative -DNA | 300 | 100 | 100 | 100 | 600 |
| 1214 | HIRSUTISM PANEL\*ANDROSTENEDIONE\*DHEA SULPHATE\*FREE TESTOSTERONE | 100 | 100 | 100 | 100 | 400 |
| 1215 | HISTAMINE,24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1216 | HISTO/CYTOPATHOLOGY/IHC,PHOTOMICROGRAPH | 100 | 100 | 100 | 100 | 400 |
| 1217 | HISTO/CYTOPATHOLOGY-SLIDE/BLOCK ISSUE | 100 | 100 | 100 | 100 | 400 |
| 1218 | HISTONE ANTIBODIES | 100 | 100 | 100 | 100 | 400 |
| 1219 | Histopathology Exam (Big) | 600 | 100 | 100 | 100 | 900 |
| 1220 | Histopathology Exam (Small) | 600 | 100 | 100 | 100 | 900 |
| 1221 | HISTOPATHOLOGY,BIOPSY, SKIN | 100 | 100 | 100 | 100 | 400 |
| 1222 | HISTOPATHOLOGY,BIOPSY,BONE | 100 | 100 | 100 | 100 | 400 |
| 1223 | HISTOPATHOLOGY,BIOPSY,LARGE SPECIMEN | 100 | 100 | 100 | 100 | 400 |
| 1224 | HISTOPATHOLOGY,BIOPSY,LARGE/COMPLEX CANCER SPECIMEN | 100 | 100 | 100 | 100 | 400 |
| 1225 | HISTOPATHOLOGY,BIOPSY,MEDIUM SPECIMEN | 100 | 100 | 100 | 100 | 400 |
| 1226 | HISTOPATHOLOGY,BIOPSY,SMALL SPECIMEN | 100 | 100 | 100 | 100 | 400 |
| 1227 | HISTOPATHOLOGY,BIOPSY-SECOND OPINION | 100 | 100 | 100 | 100 | 400 |
| 1228 | HISTOPATHOLOGY,DIF,CONJUNCTIVAL BIOPSY PANEL\*C3\*C1Q\*IGA\*IGG\*IGM | 100 | 100 | 100 | 100 | 400 |
| 1229 | HISTOPATHOLOGY,DIF,CONJUNCTIVAL BIOPSY,C1Q | 100 | 100 | 100 | 100 | 400 |
| 1230 | HISTOPATHOLOGY,DIF,CONJUNCTIVAL BIOPSY,C3 | 100 | 100 | 100 | 100 | 400 |
| 1231 | HISTOPATHOLOGY,DIF,CONJUNCTIVAL BIOPSY,IGA | 100 | 100 | 100 | 100 | 400 |
| 1232 | HISTOPATHOLOGY,DIF,CONJUNCTIVAL BIOPSY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1233 | HISTOPATHOLOGY,DIF,CONJUNCTIVAL BIOPSY,IGM | 100 | 100 | 100 | 100 | 400 |
| 1234 | HISTOPATHOLOGY,DIF,KIDNEY BIOPSY KAPPA LIGHT CHAINS | 100 | 100 | 100 | 100 | 400 |
| 1235 | HISTOPATHOLOGY,DIF,KIDNEY BIOPSY PANEL,\*C3\*C1Q\*IGA\*IGG\*IGM | 100 | 100 | 100 | 100 | 400 |
| 1236 | HISTOPATHOLOGY,DIF,KIDNEY BIOPSY,C1Q | 100 | 100 | 100 | 100 | 400 |
| 1237 | HISTOPATHOLOGY,DIF,KIDNEY BIOPSY,C3 | 100 | 100 | 100 | 100 | 400 |
| 1238 | HISTOPATHOLOGY,DIF,KIDNEY BIOPSY,IGA | 100 | 100 | 100 | 100 | 400 |
| 1239 | HISTOPATHOLOGY,DIF,KIDNEY BIOPSY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1240 | HISTOPATHOLOGY,DIF,KIDNEY BIOPSY,IGM | 100 | 100 | 100 | 100 | 400 |
| 1241 | HISTOPATHOLOGY,DIF,KIDNEY BIOPSY,LAMBDA LIGHT CHAINS | 100 | 100 | 100 | 100 | 400 |
| 1242 | HISTOPATHOLOGY,DIF,SKIN, BIOPSY PANEL 1 | 100 | 100 | 100 | 100 | 400 |
| 1243 | HISTOPATHOLOGY,DIF,SKIN, BIOPSY PANEL 2 | 100 | 100 | 100 | 100 | 400 |
| 1244 | HISTOPATHOLOGY,DIF,SKIN, BIOPSY,C1Q | 100 | 100 | 100 | 100 | 400 |
| 1245 | HISTOPATHOLOGY,DIF,SKIN, BIOPSY,C3 | 100 | 100 | 100 | 100 | 400 |
| 1246 | HISTOPATHOLOGY,DIF,SKIN, BIOPSY,IGA | 100 | 100 | 100 | 100 | 400 |
| 1247 | HISTOPATHOLOGY,DIF,SKIN, BIOPSY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1248 | HISTOPATHOLOGY,DIF,SKIN, BIOPSY,IGM | 100 | 100 | 100 | 100 | 400 |
| 1249 | HISTOPATHOLOGY,POLARISING MICROSCOPY | 100 | 100 | 100 | 100 | 400 |
| 1250 | HISTOPATHOLOGY,SPECIAL STAIN, ALCIAN BLUE | 100 | 100 | 100 | 100 | 400 |
| 1251 | HISTOPATHOLOGY,SPECIAL STAIN, IRON(PERL'S) | 100 | 100 | 100 | 100 | 400 |
| 1252 | HISTOPATHOLOGY,SPECIAL STAIN,ACID FAST(Z.N) | 100 | 100 | 100 | 100 | 400 |
| 1253 | HISTOPATHOLOGY,SPECIAL STAIN,CONGO RED(AMYLOID) | 100 | 100 | 100 | 100 | 400 |
| 1254 | HISTOPATHOLOGY,SPECIAL STAIN,COPPER(RHODANINE) | 100 | 100 | 100 | 100 | 400 |
| 1255 | HISTOPATHOLOGY,SPECIAL STAIN,FONTANA MASSON | 100 | 100 | 100 | 100 | 400 |
| 1256 | HISTOPATHOLOGY,SPECIAL STAIN,GOMORI'S METHENAMINE SILVER | 100 | 100 | 100 | 100 | 400 |
| 1257 | HISTOPATHOLOGY,SPECIAL STAIN,MASSON TRICHROME | 100 | 100 | 100 | 100 | 400 |
| 1258 | HISTOPATHOLOGY,SPECIAL STAIN,MUCICARMINE | 100 | 100 | 100 | 100 | 400 |
| 1259 | HISTOPATHOLOGY,SPECIAL STAIN,PERIODIC ACID SCHIFF(PAS) | 100 | 100 | 100 | 100 | 400 |
| 1260 | HISTOPATHOLOGY,SPECIAL STAIN,PHOSPHOTUNGSTIC ACID(PTAH) | 100 | 100 | 100 | 100 | 400 |
| 1261 | HISTOPATHOLOGY,SPECIAL STAIN,RETICULIN | 100 | 100 | 100 | 100 | 400 |
| 1262 | HISTOPATHOLOGY,SPECIAL STAIN,VAN GIESONS | 100 | 100 | 100 | 100 | 400 |
| 1263 | Histopathology-Medium | 600 | 100 | 100 | 100 | 900 |
| 1264 | HISTOPLASMA CAPSULATUM ANTIBODY, SCREEN | 100 | 100 | 100 | 100 | 400 |
| 1265 | HIV 2 ANTIBODIES,WESTERN BLOT SPECIFIC | 100 | 100 | 100 | 100 | 400 |
| 1266 | HIV 1 & 2 ANTIBODIES (COMBI) | 100 | 100 | 100 | 600 | 900 |
| 1267 | HIV 1 & 2 ANTIBODIES,WESTERN BLOT | 100 | 100 | 100 | 100 | 400 |
| 1268 | HIV 1 RNA QUANTITATIVE,REAL TIME PCR | 100 | 100 | 100 | 100 | 400 |
| 1269 | HIV 1 RNA QUANTITATIVE,REAL TIME PCR WITH CD3/CD4(IMMUNE DEFICIENCY PANEL 4) | 100 | 100 | 100 | 100 | 400 |
| 1270 | HIV 1 RNA QUANTITATIVE,REAL TIME PCR WITH CD3/CD4/CD8 (IMMUNE DEFICIENCY PANEL 2) | 100 | 100 | 100 | 100 | 400 |
| 1271 | HIV ELISA | 6000 | 183 | 100 | 100 | 6383 |
| 1272 | HIV GENOTYPING &DRUG RESI | 100 | 100 | 100 | 100 | 400 |
| 1273 | HIV1&2(Western Blot) | 100 | 100 | 100 | 100 | 400 |
| 1274 | HIV-Antibody | 600 | 100 | 100 | 100 | 900 |
| 1275 | HLA -B-27(PCR) | 300 | 100 | 100 | 100 | 600 |
| 1276 | HLA CELIAC DISEASE (DQB1\*02, 1\*03,DQA1\*05,1\*03) | 100 | 100 | 100 | 100 | 400 |
| 1277 | HLA DNA HIGH RESOLUTION TYPING\*A,B,C,DR & DQ | 100 | 100 | 100 | 100 | 400 |
| 1278 | HLA DNA TYPING FOR BONE MARROW TRANSPLANT,6 ANTIGEN,LUMINEX \*A,B &DR TYPING | 100 | 100 | 100 | 100 | 400 |
| 1279 | HLA DNA TYPING FOR BONE MARROW TRANSPLANT,PCR (ABC/DR/DQ TYPING) | 100 | 100 | 100 | 100 | 400 |
| 1280 | HLA DNA TYPING FOR KIDNEY/LIVER TRANSPLANT,PCR(ABDR TYPING) | 100 | 100 | 100 | 100 | 400 |
| 1281 | HLA-A2 | 100 | 100 | 100 | 100 | 400 |
| 1282 | HLA-AB(CLASS 1)TYPING | 100 | 100 | 100 | 100 | 400 |
| 1283 | HLA-ABC(CLASS 1)TYPING | 100 | 100 | 100 | 100 | 400 |
| 1284 | HLA-B 22 | 100 | 100 | 100 | 100 | 400 |
| 1285 | HLA-B 27 PCR,QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1286 | HLA-B 38 | 100 | 100 | 100 | 100 | 400 |
| 1287 | HLA-B15 | 100 | 100 | 100 | 100 | 400 |
| 1288 | HLA-B27 | 300 | 100 | 100 | 100 | 600 |
| 1289 | HLA-B27,FLOW CYTOMETRY | 100 | 100 | 156 | 100 | 456 |
| 1290 | HLA-B5(51/52) | 100 | 100 | 100 | 100 | 400 |
| 1291 | HLA-B7 | 100 | 100 | 100 | 100 | 400 |
| 1292 | HLA-B8 | 100 | 100 | 100 | 100 | 400 |
| 1293 | HLA-CW6 | 100 | 100 | 100 | 100 | 400 |
| 1294 | HLA-DR DQB1 TYPING | 100 | 100 | 100 | 100 | 400 |
| 1295 | HLA-DR(CLASS 2)TYPING | 100 | 100 | 100 | 100 | 400 |
| 1296 | HLA-DR2(DRB1\*02) | 100 | 100 | 100 | 100 | 400 |
| 1297 | HLA-DR3(DRB1\*03) | 100 | 100 | 100 | 100 | 400 |
| 1298 | HLA-DR4(DRB1\*04) | 100 | 100 | 100 | 100 | 400 |
| 1299 | HLA-DR5(DRB1\*05) | 100 | 100 | 100 | 100 | 400 |
| 1300 | HLA-DR7(DRB1\*07) | 100 | 100 | 100 | 100 | 400 |
| 1301 | HLA-DSA(DONOR SPECIFIC IGG ANTIBODIES),CLASS 1 & 2 | 100 | 100 | 100 | 100 | 400 |
| 1302 | HLA-NARCOLEPSY(DRB1\*15,DQB1\*06:02,DQA1\*601) | 100 | 100 | 100 | 100 | 400 |
| 1303 | HLA-PANEL REACTIVE IGG ANTIBODIES(PRA),CLASS 1,QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1304 | HLA-PANEL REACTIVE IGG ANTIBODIES(PRA),CLASS 2,QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1305 | HLA-PANEL REACTIVE IGG ANTIBODIES(PRA),SCREEN | 100 | 100 | 100 | 100 | 400 |
| 1306 | HLA-T & B CELL LYMPHOCYTE CROSS MATCH | 100 | 100 | 100 | 100 | 400 |
| 1307 | Homocysteine | 600 | 100 | 100 | 100 | 900 |
| 1308 | Homocysteine- Serum | 100 | 100 | 100 | 100 | 400 |
| 1309 | Homocysteine, Urine | 600 | 100 | 100 | 100 | 900 |
| 1310 | HOMOCYSTEINE,QUANTITATIVE,SERUM/URINE | 100 | 100 | 100 | 180 | 480 |
| 1311 | Homocysteine-Plasma | 600 | 100 | 100 | 100 | 900 |
| 1312 | HOMOVANILLIC ACID (HVA),24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1313 | HOMOVANILLIC ACID (HVA),RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1314 | HPV DETECTION AND GENOTYPING,QUALITATIVE PCR | 100 | 100 | 100 | 100 | 400 |
| 1315 | HPV DNA | 1500 | 100 | 100 | 100 | 1800 |
| 1316 | H-PYLORI- IgG | 100 | 100 | 100 | 100 | 400 |
| 1317 | hs C-Reactive Protein | 300 | 100 | 100 | 100 | 600 |
| 1318 | HSV 1 ANTIB PANEL, IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 1319 | HSV 1&2 IgG | 300 | 100 | 100 | 100 | 600 |
| 1320 | HSV 2 ANTIB PANEL,IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 1321 | HSV IgM | 100 | 100 | 100 | 100 | 400 |
| 1322 | HTLV-1/2 ANTIBODY CONFIRMATION,LIA | 100 | 100 | 100 | 100 | 400 |
| 1323 | HTLV-1/2 ANTIBODY,EIA | 100 | 100 | 100 | 100 | 400 |
| 1324 | Human Meta pneumo virus Qualitative - RNA | 100 | 100 | 100 | 100 | 400 |
| 1325 | HYDROXYPROLINE,FREE,QUANTITATIVE,PLASMA | 100 | 100 | 100 | 100 | 400 |
| 1326 | HYPERCALCEMIA PANEL 1 \*PTH(INTACT)\*CALCIUM,SERUM\*CALCIUM 24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1327 | HYPERCALCEMIA PANEL 2 \*PTH(INTACT)\*CALCIUM,SERUM\*PHOSPHORUS,SERUM\*VITAMIN D25-HYDROXY | 100 | 100 | 100 | 100 | 400 |
| 1328 | HYPERSENSITIVITY PNEUMONITIS ANTIBODY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1329 | HYPERTENSION PANEL\*UREA\*CREATININE\*GLUCOSE,FASTING\*ELECTROLYTE SERUM,\*LIPID PROFILE BASIC | 100 | 100 | 100 | 100 | 400 |
| 1330 | IA-2 ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1331 | IgA By Nephelometry | 1500 | 100 | 100 | 100 | 1800 |
| 1332 | IGA SUBCLASSES | 100 | 100 | 100 | 100 | 400 |
| 1333 | IGD SERUM | 100 | 100 | 100 | 100 | 400 |
| 1334 | IgE BY CLIA | 1500 | 100 | 100 | 100 | 1800 |
| 1335 | IGF BINDING PROTEIN-1;IGFBP-1 | 100 | 100 | 100 | 100 | 400 |
| 1336 | IGF BINDING PROTEIN-2;IGFBP-2 | 100 | 100 | 100 | 100 | 400 |
| 1337 | IGF BINDING PROTEIN-3;IGFBP-3 | 100 | 100 | 100 | 100 | 400 |
| 1338 | IGF BP-3 | 300 | 100 | 100 | 100 | 600 |
| 1339 | IGF-1 | 300 | 100 | 100 | 100 | 600 |
| 1340 | IGF-1 & GROWTH HORMONE PANEL | 100 | 100 | 100 | 100 | 400 |
| 1341 | IGF-1;SOMATOMEDIN-C | 100 | 100 | 100 | 100 | 400 |
| 1342 | IgG By Nephelometry | 1500 | 100 | 100 | 100 | 1800 |
| 1343 | IGG SUBCLASS 4 | 100 | 100 | 100 | 100 | 400 |
| 1344 | IgM By Nephelometry | 1500 | 100 | 100 | 100 | 1800 |
| 1345 | IMATINIB RESISTANCE MUTATION ANALYSIS;IRMA | 100 | 100 | 100 | 100 | 400 |
| 1346 | IMD PANEL,QUANTITATIVE BLOOD\*AMINOACIDS\*ORGANIC ACIDS\*FATTY ACIDS | 100 | 100 | 100 | 100 | 400 |
| 1347 | IMIPRAMINE INCLUDES METABOLITE DESIPRAMINE. | 100 | 100 | 100 | 100 | 400 |
| 1348 | IMMUNE DEFICIENCY PANEL 1\*CD3\*CD4\*CD8\*CD19\*CD16+/CD56 | 100 | 100 | 100 | 100 | 400 |
| 1349 | IMMUNE DEFICIENCY PANEL 2;CD4/CD8 PANEL\*CD3\*CD4\*CD8 | 100 | 100 | 100 | 100 | 400 |
| 1350 | IMMUNE DEFICIENCY PANEL 3;CD3 COUNT | 100 | 100 | 100 | 100 | 400 |
| 1351 | IMMUNE DEFICIENCY PANEL 4;CD4 COUNTS\*CD3\*CD4 | 100 | 100 | 100 | 100 | 400 |
| 1352 | IMMUNE DEFICIENCY PANEL 5\*CD3\*CD19 | 100 | 100 | 100 | 100 | 400 |
| 1353 | IMMUNECOMPLEX DETECTION BY C1Q BINDING | 100 | 100 | 100 | 100 | 400 |
| 1354 | IMMUNO FIXATION ELECTROPHORESIS QUANTITATIVE | 300 | 100 | 100 | 100 | 600 |
| 1355 | IMMUNO FLOURASANCE ASSAY | 100 | 100 | 100 | 100 | 400 |
| 1356 | IMMUNO HISTOCHEMISTRY | 100 | 100 | 100 | 100 | 400 |
| 1357 | IMMUNOFIXATION ELEECTROPHORESIS (IFE),24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 1358 | IMMUNOFIXATION ELEECTROPHORESIS (IFE),SERUM | 100 | 100 | 100 | 100 | 400 |
| 1359 | IMMUNOGLOBULIN IGA,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1360 | IMMUNOGLOBULIN IGD &IGE TYPING,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1361 | IMMUNOGLOBULIN IGD &IGE TYPING,URINE | 100 | 100 | 100 | 100 | 400 |
| 1362 | IMMUNOGLOBULIN IGE,SERUM | 100 | 100 | 336 | 100 | 636 |
| 1363 | IMMUNOGLOBULIN IGG SUBCLASSES | 100 | 100 | 100 | 100 | 400 |
| 1364 | IMMUNOGLOBULIN IGG SYNTHESIS INDEX &RATE | 100 | 100 | 100 | 100 | 400 |
| 1365 | IMMUNOGLOBULIN IGG,CSF | 100 | 100 | 100 | 100 | 400 |
| 1366 | IMMUNOGLOBULIN IGG,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1367 | IMMUNOGLOBULIN IGM,CSF | 100 | 100 | 100 | 100 | 400 |
| 1368 | IMMUNOGLOBULIN IGM,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1369 | IMMUNOGLOBULIN PROFILE,CSF\*IGG\*IGA\*IGM | 100 | 100 | 100 | 100 | 400 |
| 1370 | Immunoglobulin Profile; IgG IgM IgA | 600 | 100 | 100 | 100 | 900 |
| 1371 | IMMUNOGLOBULIN SERUM\*IGG\*IGA\*IGM | 100 | 100 | 100 | 100 | 400 |
| 1372 | IMMUNOHISTOCHEMISTRY, ANY 3 MARKERS | 100 | 100 | 100 | 100 | 400 |
| 1373 | IMMUNOHISTOCHEMISTRY, ANY 5 MARKERS | 100 | 100 | 100 | 100 | 400 |
| 1374 | IMMUNOHISTOCHEMISTRY,CARCINOMA VS LYMPHOMA PANEL\*LCA\*CK | 100 | 100 | 100 | 100 | 400 |
| 1375 | IMMUNOHISTOCHEMISTRY,DIFFUSE LARGE CELL LYMPHOMA PANEL\*CD3\*CD10\*CD20\*CD30\*CD79A | 100 | 100 | 100 | 100 | 400 |
| 1376 | IMMUNOHISTOCHEMISTRY,DIFFUSE SMALL CELL LYMPHOMA PANEL\*CD3\*CD5\*CD10\*CD20\*CD23 | 100 | 100 | 100 | 100 | 400 |
| 1377 | IMMUNOHISTOCHEMISTRY,FOLLICULARLYMPHOMA VS REACTIVE HYPERPLASIA PANEL\*CD3\*CD20\*BCL-2 | 100 | 100 | 100 | 100 | 400 |
| 1378 | IMMUNOHISTOCHEMISTRY,HODGKINS VS NON HOGKINS LYMPHOMA PANEL \*CD3\*CD15\*CD20\*CD30\*EMA | 100 | 100 | 100 | 100 | 400 |
| 1379 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CYTOKERATIN 20 | 100 | 100 | 100 | 100 | 400 |
| 1380 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, ALK-1 | 100 | 100 | 100 | 100 | 400 |
| 1381 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CCYTOKERATIN(PANCYTOKERATIN) | 100 | 100 | 100 | 100 | 400 |
| 1382 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 10 | 100 | 100 | 100 | 100 | 400 |
| 1383 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 117 | 100 | 100 | 100 | 100 | 400 |
| 1384 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 138 | 100 | 100 | 100 | 100 | 400 |
| 1385 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 20 | 100 | 100 | 100 | 100 | 400 |
| 1386 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 23 | 100 | 100 | 100 | 100 | 400 |
| 1387 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 3 | 100 | 100 | 100 | 100 | 400 |
| 1388 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 30 | 100 | 100 | 100 | 100 | 400 |
| 1389 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 31 | 100 | 100 | 100 | 100 | 400 |
| 1390 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 34 | 100 | 100 | 100 | 100 | 400 |
| 1391 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 4 | 100 | 100 | 100 | 100 | 400 |
| 1392 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 45 RO (PAN T | 100 | 100 | 100 | 100 | 400 |
| 1393 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 45(LCA) | 100 | 100 | 100 | 100 | 400 |
| 1394 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 5 | 100 | 100 | 100 | 100 | 400 |
| 1395 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 56 | 100 | 100 | 100 | 100 | 400 |
| 1396 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 68 | 100 | 100 | 100 | 100 | 400 |
| 1397 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 79 A | 100 | 100 | 100 | 100 | 400 |
| 1398 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 8 | 100 | 100 | 100 | 100 | 400 |
| 1399 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CD 99(MIC-2) | 100 | 100 | 100 | 100 | 400 |
| 1400 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CEA(CARCINO EMBRYONIC ANTIGEN) | 100 | 100 | 100 | 100 | 400 |
| 1401 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, C-ERB B2/HER-2-NEU | 100 | 100 | 100 | 100 | 400 |
| 1402 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CHROMOGRANIN A | 100 | 100 | 100 | 100 | 400 |
| 1403 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CK 5/6 | 100 | 100 | 100 | 100 | 400 |
| 1404 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CMV | 100 | 100 | 100 | 100 | 400 |
| 1405 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CYCLIN-D1 | 100 | 100 | 100 | 100 | 400 |
| 1406 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, CYTOKERATIN 7 | 100 | 100 | 100 | 100 | 400 |
| 1407 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, DESMIN | 100 | 100 | 100 | 100 | 400 |
| 1408 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, KI 67 | 100 | 100 | 100 | 100 | 400 |
| 1409 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, P 53 | 100 | 100 | 100 | 100 | 400 |
| 1410 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, P63 | 100 | 100 | 100 | 100 | 400 |
| 1411 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, POLYOMA BK VIRUS (SV 40) | 100 | 100 | 100 | 100 | 400 |
| 1412 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, PROLACTIN | 100 | 100 | 100 | 100 | 400 |
| 1413 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER, PS2 | 100 | 100 | 100 | 100 | 400 |
| 1414 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,34,BETA E12 | 100 | 100 | 100 | 100 | 400 |
| 1415 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,ACTH | 100 | 100 | 100 | 100 | 400 |
| 1416 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,ACTIN(SMOOTH MUSCLE ACTIN) | 100 | 100 | 100 | 100 | 400 |
| 1417 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,AFP (ALPHA FETO PROTEIN) | 100 | 100 | 100 | 100 | 400 |
| 1418 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,BCL-2 | 100 | 100 | 100 | 100 | 400 |
| 1419 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,C4D | 100 | 100 | 100 | 100 | 400 |
| 1420 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,CALCITONIN | 100 | 100 | 100 | 100 | 400 |
| 1421 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,CALRETININ | 100 | 100 | 100 | 100 | 400 |
| 1422 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,CATHEPSIN | 100 | 100 | 100 | 100 | 400 |
| 1423 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,CD 15 | 100 | 100 | 100 | 100 | 400 |
| 1424 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,CD1A | 100 | 100 | 100 | 100 | 400 |
| 1425 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,EGFR(EPIDERMAL GROWTH FACTOR RECEPTOR) | 100 | 100 | 100 | 100 | 400 |
| 1426 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,EMA(EPITHELIAL MEMBRANE ANTIGEN) | 100 | 100 | 100 | 100 | 400 |
| 1427 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,ER (ESTROGEN RECEPTOR) | 100 | 100 | 100 | 100 | 400 |
| 1428 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,FSH | 100 | 100 | 100 | 100 | 400 |
| 1429 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,GFAP(GLIAL FIBRILLIARY ACIDIC PROTEIN) | 100 | 100 | 100 | 100 | 400 |
| 1430 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,GROWTH HORMONE | 100 | 100 | 100 | 100 | 400 |
| 1431 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,HMB 45 | 100 | 100 | 100 | 100 | 400 |
| 1432 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,INHIBIN | 100 | 100 | 100 | 100 | 400 |
| 1433 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,KAPPA LIGHT CHAINS | 100 | 100 | 100 | 100 | 400 |
| 1434 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,LAMBDA LIGHT CHAINS | 100 | 100 | 100 | 100 | 400 |
| 1435 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,MYELOPEROXIDASE | 100 | 100 | 100 | 100 | 400 |
| 1436 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,NEUROFILAMENT POLYPEPTIDE | 100 | 100 | 100 | 100 | 400 |
| 1437 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,NSE(NEURON SPECIFIC ENOLASE) | 100 | 100 | 100 | 100 | 400 |
| 1438 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,PSA | 100 | 100 | 100 | 100 | 400 |
| 1439 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,S100 | 100 | 100 | 100 | 100 | 400 |
| 1440 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,SERUM AMYLOID ASSOCIATED(SAA) | 100 | 100 | 100 | 100 | 400 |
| 1441 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,SYNAPTOPHYSIN | 100 | 100 | 100 | 100 | 400 |
| 1442 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,TDT | 100 | 100 | 100 | 100 | 400 |
| 1443 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,THYROGLOBULIN | 100 | 100 | 100 | 100 | 400 |
| 1444 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,TTF-1 | 100 | 100 | 100 | 100 | 400 |
| 1445 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,VIMENTIN | 100 | 100 | 100 | 100 | 400 |
| 1446 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER,WT-1 | 100 | 100 | 100 | 100 | 400 |
| 1447 | IMMUNOHISTOCHEMISTRY,INDIVIDUAL MARKER-HEPATOCYTE SPECIFIC ANTIGEN(HAS) | 100 | 100 | 100 | 100 | 400 |
| 1448 | IMMUNOHISTOCHEMISTRY,ISARCOMA TYPING PANEL\*DESMIN\*VIMENTIN\*S100\*ACTIN\*CD31\*CD34 | 100 | 100 | 100 | 100 | 400 |
| 1449 | IMMUNOHISTOCHEMISTRY,MICROSATELLITE INSTABILITY PANEL FOR COLORECTAL CANCER\*MLH-1\*MSH-2\*MSH-6\*PMS-2 | 100 | 100 | 100 | 100 | 400 |
| 1450 | IMMUNOHISTOCHEMISTRY,NON SMALL CELL LUNG CARCINOMA TYPING PANEL\*TTF-1\*CK5/6\*P63 | 100 | 100 | 100 | 100 | 400 |
| 1451 | IMMUNOSUPPRESSANT DRUG PROFILE 1\*TACROLIMUS\*SIROLIMUS | 100 | 100 | 100 | 100 | 400 |
| 1452 | IMMUNOSUPPRESSANT DRUG PROFILE 2\*CYCLOSPORINE\*SIROLIMUS | 100 | 100 | 100 | 100 | 400 |
| 1453 | IMMUNOSUPPRESSANT DRUG PROFILE 3\*CYCLOSPORINE\*TACROLIMUS | 100 | 100 | 100 | 100 | 400 |
| 1454 | IMMUNOSUPPRESSANT DRUG PROFILE 4\*TACROLIMUS\*EVEROLIMUS | 100 | 100 | 100 | 100 | 400 |
| 1455 | INDIA INK PREPARATION,CSF | 100 | 100 | 100 | 100 | 400 |
| 1456 | INDIA INK PREPARATION,FLUID | 100 | 100 | 100 | 100 | 400 |
| 1457 | Indirect Coombs Test | 600 | 100 | 100 | 100 | 900 |
| 1458 | INFECTIOUS MONONUCLEOSIS | 100 | 100 | 100 | 100 | 400 |
| 1459 | INFERTILITY PANEL,FEMALES\*FSH\*LH\*PROLACTIN\*TESTOSTERONE\*TOTAL\*TSH ULTRASENSITIVE | 100 | 100 | 100 | 100 | 400 |
| 1460 | INFERTILITY PANELMALES\*FSH\*LH\*TESTOSTERONE\*TOTAL\*TSH TOTAL | 100 | 100 | 100 | 100 | 400 |
| 1461 | Influenza A virus Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1462 | Influenza B virus Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1463 | Inhibin A | 1500 | 100 | 100 | 100 | 1800 |
| 1464 | INHIBIN A,PREGNANCY | 100 | 100 | 100 | 100 | 400 |
| 1465 | INHIBIN A,REPRODUCTIVE MARKER | 100 | 100 | 100 | 100 | 400 |
| 1466 | INHIBIN B | 100 | 100 | 100 | 100 | 400 |
| 1467 | INHIBIN-IN | 100 | 100 | 100 | 100 | 400 |
| 1468 | INSTANT RANDOM BLOOD GLUCOSE | 100 | 100 | 100 | 100 | 400 |
| 1469 | INSULIN &GLUCOSE 0.5 HR (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1470 | INSULIN &GLUCOSE 1.0 HR (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1471 | INSULIN &GLUCOSE 1.5 HR (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1472 | INSULIN &GLUCOSE 2.0 HR (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1473 | INSULIN &GLUCOSE 2.5 HR (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1474 | INSULIN &GLUCOSE 3.0 HR (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1475 | INSULIN &GLUCOSE 4.0 HR (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1476 | INSULIN &GLUCOSE 5.0 HR (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1477 | INSULIN &GLUCOSE BASAL (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1478 | INSULIN &GLUCOSE CUSTOM (Z084) | 100 | 100 | 100 | 100 | 400 |
| 1479 | INSULIN ANTIBODIES | 100 | 100 | 100 | 100 | 400 |
| 1480 | INSULIN ANTIBODIES,HIGHLY SENSITIVE | 100 | 100 | 100 | 100 | 400 |
| 1481 | Insulin, Fasting | 3000 | 100 | 100 | 100 | 3300 |
| 1482 | INSULIN,FASTING | 100 | 100 | 720 | 360 | 1280 |
| 1483 | INSULIN,FASTING(F) &POST PRANDIAL(PP)PANEL | 100 | 100 | 720 | 100 | 1020 |
| 1484 | INSULIN,FREE | 100 | 100 | 100 | 100 | 400 |
| 1485 | Insulin,PP | 3000 | 100 | 108 | 100 | 3308 |
| 1486 | INSULIN,RANDOM | 100 | 100 | 204 | 100 | 504 |
| 1487 | INTERFERON-BETA IGG,MAID(REFLEX TO NEUTRALIZATION) | 100 | 100 | 100 | 100 | 400 |
| 1488 | INTERLEUKIN- 2 RECEPTOR;IL-2R | 100 | 100 | 100 | 100 | 400 |
| 1489 | INTERLEUKIN 28BGENOTYPING | 100 | 100 | 100 | 100 | 400 |
| 1490 | INTERLEUKIN-6;IL-6 | 100 | 100 | 100 | 100 | 400 |
| 1491 | Intrinsic factor antibody,serum | 600 | 100 | 100 | 100 | 900 |
| 1492 | INTRINSIC FACTOR BLOCKING ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1493 | INV 16 (P13Q22)/T(16;16)(P13;Q22)GENE REARRANGEMENT,PCR QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1494 | Ionised Calcium | 1500 | 100 | 100 | 100 | 1800 |
| 1495 | Iron | 100 | 115 | 100 | 100 | 415 |
| 1496 | IRON SERUM | 100 | 100 | 100 | 100 | 400 |
| 1497 | Iron Studies | 3000 | 100 | 100 | 100 | 3300 |
| 1498 | IRON STUDIES(SERUM IRON,TOTAL IRON BINDING CAPACITY &TRANSFERRIN SATURATION | 100 | 100 | 648 | 360 | 1208 |
| 1499 | Iron,TIBC,UIBC | 100 | 357 | 100 | 100 | 657 |
| 1500 | ISLET CELL ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1501 | ISLET CELL ANTIBODY,IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 1502 | ISLET CELL AUTO ANTIBODY (QUALITATIVE) | 100 | 100 | 100 | 100 | 400 |
| 1503 | JAK- 2 Mutation | 100 | 100 | 100 | 100 | 400 |
| 1504 | JAK 2 MUTATION DETECTION,QUALITATIVE PCR | 100 | 100 | 100 | 100 | 400 |
| 1505 | JEV Qualitative -RNA | 600 | 100 | 100 | 100 | 900 |
| 1506 | JO-1 ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1507 | KAPPA/LAMBDA LIGHT CHAINS,FREE,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1508 | KAPPA/LAMBDA LIGHT CHAINS,FREE,URINE | 100 | 100 | 100 | 100 | 400 |
| 1509 | Karyotyping - Female | 100 | 100 | 100 | 100 | 400 |
| 1510 | Karyotyping - Husband & Wife | 100 | 100 | 100 | 100 | 400 |
| 1511 | Karyotyping - Male | 100 | 100 | 100 | 100 | 400 |
| 1512 | KIDNEY BIOPSY-ELECTRON MICROSCOPY | 100 | 100 | 100 | 100 | 400 |
| 1513 | KIDNEY DIALYSIS PANEL | 100 | 100 | 100 | 100 | 400 |
| 1514 | KIDNEY STONE FORMATION,DIAGNOSTIC PANEL | 100 | 100 | 100 | 100 | 400 |
| 1515 | KIDNEY STONE FORMATION,THERAPEUTIC MONITORING PANEL | 100 | 100 | 100 | 100 | 400 |
| 1516 | KRAS MUTATION,CODON 12,13 | 100 | 100 | 100 | 100 | 400 |
| 1517 | L.E.Cell Test | 600 | 100 | 100 | 100 | 900 |
| 1518 | LA (SS-B) AB | 300 | 100 | 100 | 100 | 600 |
| 1519 | LACTATE, PLASMA | 100 | 100 | 100 | 100 | 400 |
| 1520 | LACTATE,CSF | 100 | 100 | 100 | 100 | 400 |
| 1521 | LACTATE,POST EXERCISE | 100 | 100 | 100 | 100 | 400 |
| 1522 | LAMOTRIGINE | 100 | 100 | 100 | 100 | 400 |
| 1523 | LDH | 1500 | 100 | 100 | 100 | 1800 |
| 1524 | LDH,FLUID | 100 | 100 | 100 | 100 | 400 |
| 1525 | LDH;LACTATE DEHYDROGENASE | 100 | 100 | 100 | 300 | 600 |
| 1526 | LDL Cholesterol (Direct) | 4500 | 100 | 100 | 100 | 4800 |
| 1527 | LDL SUBFRACTIONS | 100 | 100 | 100 | 100 | 400 |
| 1528 | LE CELL PHENOMENON | 100 | 100 | 100 | 100 | 400 |
| 1529 | Lead- Blood | 600 | 100 | 100 | 100 | 900 |
| 1530 | LEAD POISONING PANEL\*5-ALA\*LEAD BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1531 | LEAD,24-HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1532 | LEAD,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1533 | LEAD,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1534 | LEGIONELLA ANTIGEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1535 | LEGIONELLA PNEUMOPHILIA ANTIBODY,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1536 | LEISHMANIA(KALA AZAR)ANTIBODY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1537 | LEPTIN | 100 | 100 | 100 | 100 | 400 |
| 1538 | LEPTOSPIRA ANTIBODIES PANEL,IGG | 100 | 100 | 100 | 100 | 400 |
| 1539 | LEPTOSPIRA ANTIBODIES PANEL,IGG &IGM | 100 | 100 | 100 | 100 | 400 |
| 1540 | LEPTOSPIRA ANTIBODIES PANEL,IGM | 100 | 100 | 100 | 100 | 400 |
| 1541 | Leptospira Detection | 600 | 100 | 100 | 100 | 900 |
| 1542 | Leptospira IgG | 600 | 100 | 100 | 100 | 900 |
| 1543 | Leptospira IgM | 600 | 100 | 100 | 100 | 900 |
| 1544 | Leptospira Qualitative - DNA | 1500 | 100 | 100 | 100 | 1800 |
| 1545 | LEPTOSPIRA weilsAb | 100 | 100 | 100 | 100 | 400 |
| 1546 | LEUCOCYTE ALKALINE PHOSPHATASE SCORE;LAP SCORE | 100 | 100 | 100 | 100 | 400 |
| 1547 | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 1 | 100 | 100 | 100 | 100 | 400 |
| 1548 | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 2 | 100 | 100 | 100 | 100 | 400 |
| 1549 | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 3 | 100 | 100 | 100 | 100 | 400 |
| 1550 | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 4 | 100 | 100 | 100 | 100 | 400 |
| 1551 | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 5 | 100 | 100 | 100 | 100 | 400 |
| 1552 | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 6 | 100 | 100 | 100 | 100 | 400 |
| 1553 | LEUKEMIA DIAGNOSTIC COMPREHENSIVE PROFILE 7 | 100 | 100 | 100 | 100 | 400 |
| 1554 | LEUKEMIA DIAGNOSTIC PANEL,CUSTOMIZED,ANY 10 MARKERS | 100 | 100 | 100 | 100 | 400 |
| 1555 | LEUKEMIA DIAGNOSTIC PANEL;ACUTE LEUKEMIA-T,B OR MYELOID | 100 | 100 | 100 | 100 | 400 |
| 1556 | LEUKEMIA DIAGNOSTIC PANEL;AML CHARACTERIZATION | 100 | 100 | 100 | 100 | 400 |
| 1557 | LEUKEMIA DIAGNOSTIC PANEL;CLL/HCL/SLL(BASIC) | 100 | 100 | 100 | 100 | 400 |
| 1558 | LEUKEMIA GENETIC PROFILE-ANY 6 MARKERS PCR | 100 | 100 | 100 | 100 | 400 |
| 1559 | LEUKEMIA MONITORING PANEL:HAIRY CELL | 100 | 100 | 100 | 100 | 400 |
| 1560 | LEUKEMIA/LYMPHOMA DIAGNOSTIC PANEL:CHRONIC LYMPHOPROLIFERATIVE DISORDERS,t &B CELL | 100 | 100 | 100 | 100 | 400 |
| 1561 | LEVETIRACETAM | 100 | 100 | 100 | 100 | 400 |
| 1562 | LFT | 100 | 100 | 100 | 100 | 400 |
| 1563 | LH | 100 | 100 | 100 | 100 | 400 |
| 1564 | LH 7TESTOSTERONE,TOTAL | 100 | 100 | 100 | 100 | 400 |
| 1565 | LH;LUTEINISING HORMONE | 100 | 100 | 348 | 516 | 1064 |
| 1566 | LIPASE | 100 | 100 | 180 | 156 | 536 |
| 1567 | LIPID PROFILE | 100 | 100 | 100 | 100 | 400 |
| 1568 | LIPID-ASSOCIATED SIALIC ACID;LASA | 100 | 100 | 100 | 100 | 400 |
| 1569 | LIPOPROTEIN FRACTIONATION,ULTRACENTRIFUGATION | 100 | 100 | 100 | 100 | 400 |
| 1570 | Lipoprotein(a); Lp(a) | 600 | 100 | 100 | 100 | 900 |
| 1571 | LIPOPROTEIN(A);LP(A) | 100 | 100 | 100 | 100 | 400 |
| 1572 | Lithium | 1500 | 106 | 100 | 100 | 1806 |
| 1573 | LIVER BIOPSY PANEL | 100 | 100 | 100 | 100 | 400 |
| 1574 | LIVER FIBROSIS PANEL\*SGOT\*SGPT\*GGTP\*BILIRUBIN\*PROTEIN TOTAL\*ALKALINE PHOSPHATASE\*PT\*PROTEIN ELECTROPHORESIS,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1575 | LIVER KIDNEY MICROSOMAL(LKM)ANTIBODY ,IFA | 100 | 100 | 100 | 100 | 400 |
| 1576 | LIVER KIDNEY MICROSOMAL(LKM)ANTIBODY IN DILUTIONS,IFA | 100 | 100 | 100 | 100 | 400 |
| 1577 | LIVER PANEL 1;LFT | 100 | 100 | 100 | 100 | 400 |
| 1578 | LIVER PANEL 2\*LIVER PANEL 1 \*PROTHROMBIN TIME STUDIES\*HBSAG | 100 | 100 | 100 | 100 | 400 |
| 1579 | LKM1-Ab(Qualitative) | 100 | 100 | 100 | 100 | 400 |
| 1580 | LSD,URINE,QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1581 | LUPUS ANTICOAGULANT | 100 | 100 | 100 | 100 | 400 |
| 1582 | Lupus Anticoagulant (LAC) | 300 | 100 | 100 | 100 | 600 |
| 1583 | LUPUS ANTICOAGULANT PANEL;LAC PANEL\*APTT\*PTT-LA\*DRVVT | 100 | 100 | 100 | 100 | 400 |
| 1584 | LUPUS ERYTHEMATOSIS PANEL;SLE PANEL | 100 | 100 | 100 | 100 | 400 |
| 1585 | LYME DISEASE(BORRELIA BURGDORFERI),IGG &IGM,WESTERN BLOT | 100 | 100 | 100 | 100 | 400 |
| 1586 | LYME DISEASE(BORRELIA BURGDORFERI),IGG,WESTERN BLOT | 100 | 100 | 100 | 100 | 400 |
| 1587 | LYME DISEASE(BORRELIA BURGDORFERI)ANTIBODIES,IGG &IGM | 100 | 100 | 100 | 100 | 400 |
| 1588 | LYMPHOMA DIAGNOSTIC PANEL | 100 | 100 | 100 | 100 | 400 |
| 1589 | LYSOZYME (MURAMIDASE),PLASMA | 100 | 100 | 100 | 100 | 400 |
| 1590 | MACROCYTIC ANEMIA PANEL\*FOLATE\*VITAMIN B12 | 100 | 100 | 100 | 100 | 400 |
| 1591 | MACROPROLACTIN | 100 | 100 | 100 | 100 | 400 |
| 1592 | MAGNESIUM | 100 | 100 | 100 | 100 | 400 |
| 1593 | MAGNESIUM,24-HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1594 | MAGNESIUM,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1595 | MALARIA ANTIBODY | 300 | 100 | 100 | 100 | 600 |
| 1596 | MALARIA PARASITE/BLOOD PARASITE IDENTIFICATION | 100 | 100 | 100 | 100 | 400 |
| 1597 | MALARIA VIVAX &FALCIPARUM ANTIGEN | 100 | 100 | 100 | 100 | 400 |
| 1598 | Malarial Parasite | 600 | 100 | 100 | 100 | 900 |
| 1599 | MANGANESE, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1600 | MANGANESE,24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1601 | MANGANESE,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1602 | MANTOUX TEST;TUBERCULIN SKIN TEST | 100 | 100 | 100 | 100 | 400 |
| 1603 | MATERNAL BLOOD FOR FETAL DNA\*TRISOMY DETECTION FOR 13,18 &21 CHROMOSOMES | 100 | 100 | 100 | 100 | 400 |
| 1604 | MATERNAL SERUM SCREEN 2;DUAL TEST\*PAPPA-A\*FREE BETA HCG\* | 100 | 100 | 100 | 100 | 400 |
| 1605 | MATERNAL SERUM SCREEN 3;TRIPLE TEST\*AFP\*BETA HCG\*FREE ESTRIOL | 100 | 100 | 100 | 100 | 400 |
| 1606 | MATERNAL SERUM SCREEN 4;QUADRUPPLE TEST;\*AFP\*BETA HCG\*FREE ESTRIOL\*INHIBIN A | 100 | 100 | 100 | 100 | 400 |
| 1607 | MCHC | 100 | 100 | 100 | 100 | 400 |
| 1608 | MEAN CORPUSCULAR HAEMOGLOBIN;MCH | 100 | 100 | 100 | 100 | 400 |
| 1609 | MEAN CORPUSCULAR VOLUME;MCV | 100 | 100 | 100 | 100 | 400 |
| 1610 | MEAN PLATELET VOLUME;MPV | 100 | 100 | 100 | 100 | 400 |
| 1611 | Measeles(Rubeola)IgM | 120 | 100 | 100 | 100 | 420 |
| 1612 | Measles Qualitative -RNA | 600 | 100 | 100 | 100 | 900 |
| 1613 | MEASLES(RUBEOLA)ANTIBODIES PANEL,IGG&IGM | 100 | 100 | 100 | 100 | 400 |
| 1614 | MEASLES(RUBEOLA)ANTIBODY ,IGG | 100 | 100 | 100 | 100 | 400 |
| 1615 | MEASLES(RUBEOLA)ANTIBODY ,IGM | 100 | 100 | 100 | 100 | 400 |
| 1616 | Measles-IgG | 120 | 100 | 100 | 100 | 420 |
| 1617 | MENOPAUSAL DIAGNOSTIC PANEL\*FSH\*ESTRADIOL\*TSH ULTRASENSITIVE\*FT4 | 100 | 100 | 100 | 100 | 400 |
| 1618 | MENORRHAGIA SCREEN | 100 | 100 | 100 | 100 | 400 |
| 1619 | MERCURY,24-HRS URINE | 100 | 100 | 100 | 100 | 400 |
| 1620 | MERCURY,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1621 | Metabolic Screen, | 600 | 100 | 100 | 100 | 900 |
| 1622 | METABOLIC SCREEN,BASIC,URINE | 100 | 100 | 100 | 100 | 400 |
| 1623 | METABOLIC SCREEN,COMPREHENSIVE,URINE\*METABOLIC SCREEN,BASIC\*AMINO ACIDS QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1624 | METACHROMATIC LEUCODYSTROPHY,QUANTITATIVE,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1625 | METANEPHRINES,24-HOUR URINE\*METANEPHRINE\*NORMETANEPHRINE | 100 | 100 | 100 | 100 | 400 |
| 1626 | METANEPHRINES,RANDOM URINE\*METANEPHRINE\*NORMETANEPHRINE | 100 | 100 | 100 | 100 | 400 |
| 1627 | METHADONE SCREEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1628 | METHAMPHETAMINE SCREEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1629 | METHAQUALONE SCREEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1630 | METHOTREXATE | 100 | 100 | 100 | 100 | 400 |
| 1631 | METHYLMALONIC ACID,QUALITATIVE,URINE | 100 | 100 | 100 | 100 | 400 |
| 1632 | METHYLMALONIC ACID,QUANTITATIVE,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1633 | MICRO FILARIA | 100 | 100 | 100 | 100 | 400 |
| 1634 | MICROALBUMIN ,24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1635 | MICROALBUMIN :CREATININE RATIO | 100 | 100 | 420 | 100 | 720 |
| 1636 | MICROALBUMIN 1ST MORNING/RANDOM URINE | 100 | 100 | 360 | 100 | 660 |
| 1637 | Microalbumin urine | 100 | 100 | 100 | 100 | 400 |
| 1638 | Microalbuminuria | 1500 | 100 | 100 | 100 | 1800 |
| 1639 | MICROFILARIA DETECTION | 100 | 100 | 100 | 100 | 400 |
| 1640 | Microsomal (TPO) Antibody | 100 | 100 | 100 | 100 | 400 |
| 1641 | MICROSOMAL (TPO) ANTIBODY TITRE | 600 | 100 | 100 | 100 | 900 |
| 1642 | MITOCHONDRIAL AB(AMA),IFA IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 1643 | MIXING STUDIES-PT &APTT | 100 | 100 | 100 | 100 | 400 |
| 1644 | Monospot | 1200 | 100 | 100 | 100 | 1500 |
| 1645 | MTHFR GENE MUTATION,QUALITATIVE PCR | 100 | 100 | 100 | 100 | 400 |
| 1646 | MUCOPOLYSACCHARIDES | 100 | 100 | 100 | 100 | 400 |
| 1647 | MUCOPOLYSACCHARIDOSIS (MPS) TYPE 1 (HURLER),QUANTITATIVE,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1648 | MUCOPOLYSACCHARIDOSIS (MPS) TYPE VI(MAROTEAUX LAMY),QUANTITATIVE,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1649 | MUCOPOLYSACCHARIDOSIS (MPS) TYPING, 24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1650 | MUCOPOLYSACCHARIDOSIS (MPS)SCREEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1651 | MULTIPLE SCLEROSIS PANEL 1\*IGG SYNTHESIS INDEX &RATE \*OLIGOCLONAL BANDS,CSF | 100 | 100 | 100 | 100 | 400 |
| 1652 | MULTIPLE SCLEROSIS PANEL 2\*IGG SYNTHESIS INDEX &RATE \*OLIGOCLONAL BANDS,CSF\*MBP CSF | 100 | 100 | 100 | 100 | 400 |
| 1653 | MUMPS | 100 | 100 | 100 | 100 | 400 |
| 1654 | Mumps IgM Antibodies | 300 | 100 | 100 | 100 | 600 |
| 1655 | Mumps Qualitative -RNA | 300 | 100 | 100 | 100 | 600 |
| 1656 | MUMPS VIRUS ANTIBODIES PANEL,IGG &IGM | 100 | 100 | 100 | 100 | 400 |
| 1657 | MUMPS VIRUS ANTIBODIY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1658 | MUMPS VIRUS ANTIBODY,IGM | 100 | 100 | 100 | 100 | 400 |
| 1659 | Mumps-IgG | 300 | 100 | 100 | 100 | 600 |
| 1660 | MUSK ANTIBODY,QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1661 | MYASTHENIA GRAVIS PANEL\*ACHR ANTIBODY\*SKELETEL MUSCLE AB IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 1662 | MYCOBACTERIUM COMBINED PANEL;TB.COM\*MTB PCR\*CULTURE AFB\*ZN STAIN | 100 | 100 | 100 | 100 | 400 |
| 1663 | Mycobacterium PCR | 600 | 100 | 100 | 100 | 900 |
| 1664 | MYCOBATERIUM TUBERCULOSIS,PCR;MYCOSURE;TB PCR | 100 | 100 | 100 | 100 | 400 |
| 1665 | MYCOPLASMA PNEUMONIAE IGG ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1666 | MYCOPLASMA PNEUMONIAE IGM ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1667 | MYCOPLASMA PNEUMONIAE AB IGG &IGM,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1668 | MYELIN ASSOCIATED GLYCOPROTEIN (MAG),IGM | 100 | 100 | 100 | 100 | 400 |
| 1669 | MYELIN ASSOCIATED GLYCOPROTEIN-SULFATED GLUCURONIC PARAGLOBOSIDE AUTOANTIBODY(MAG-SGPG),IGM | 100 | 100 | 100 | 100 | 400 |
| 1670 | MYELIN BASIC PROTEIN;MBP | 100 | 100 | 100 | 100 | 400 |
| 1671 | MYELOPEROXIDASE(MPO)STAIN,BLOOD/BONE MARROW | 100 | 100 | 100 | 100 | 400 |
| 1672 | Myoglobin | 1500 | 100 | 100 | 100 | 1800 |
| 1673 | MYOGLOBIN,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1674 | MYOGLOBIN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1675 | NATURAL KILLER CELLS\*CD3\*CD16/CD56 | 100 | 100 | 100 | 100 | 400 |
| 1676 | NEUCLEAR MATRIX PROTEINS;NMP | 100 | 100 | 100 | 100 | 400 |
| 1677 | NEUROBLASTOMA PROFILE,24-HR URINE\*VMA\*HVA | 100 | 100 | 100 | 100 | 400 |
| 1678 | NEUROMYELITIS OPTICA(NMO)AUTOANTIBODY,IGG ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1679 | NEURON SPECIFIC ENOLASE(NSE),SERUM | 100 | 100 | 100 | 100 | 400 |
| 1680 | Neuronal Antigen Profile | 300 | 100 | 100 | 100 | 600 |
| 1681 | NEURONAL(PARANEOPLASTIC)AUTOANTIBODIES PROFILE\*AMPHIPHYSIN\*CV2\*PNMA2(Ma2/Ta)\*\*ANNA-2/Ri\*PCA-1/Yo | 100 | 100 | 100 | 100 | 400 |
| 1682 | NEWBORN SCREENING | 100 | 100 | 100 | 100 | 400 |
| 1683 | NEWBORN SCREENING,EXTENDED | 100 | 100 | 100 | 100 | 400 |
| 1684 | NICKEL,24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1685 | NICKEL,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1686 | NICOTINE METABOLITE,QUANTITATIVE,URINE | 100 | 100 | 100 | 100 | 400 |
| 1687 | NIEMANN PICK DISEASE,QUANTITATIVE,BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1688 | NITROPRUSSIDE TEST,URINE | 100 | 100 | 100 | 100 | 400 |
| 1689 | NITROSONAPHTHOL,URINE | 100 | 100 | 100 | 100 | 400 |
| 1690 | NMP -22 URINE BLADDER CHECK | 100 | 100 | 100 | 100 | 400 |
| 1691 | Noro virus Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1692 | NORTRIPTYLINE | 100 | 100 | 100 | 100 | 400 |
| 1693 | NPM1 GENE MUTATION | 100 | 100 | 100 | 100 | 400 |
| 1694 | NT-PROBNP(N-TERMINAL PRO B TYPE NATRIURETIC PEPTIDE | 100 | 100 | 100 | 100 | 400 |
| 1695 | NTX (COLLAGEN CROSS LINKED N-TELOPEPTIDE),URINE | 100 | 100 | 100 | 100 | 400 |
| 1696 | OBESITY PANEL | 100 | 100 | 100 | 100 | 400 |
| 1697 | OBSTERIC FLOW PANEL\*NATURAL KILLER(NK)CELLS\*CD19 | 100 | 100 | 100 | 100 | 400 |
| 1698 | Oestriol | 600 | 100 | 100 | 100 | 900 |
| 1699 | OESTROGEN | 100 | 100 | 100 | 100 | 400 |
| 1700 | OPIATES SCREEN,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1701 | ORGANIC ACIDS,QUANTITATIVE,RANDOM URINE,FUL PANEL | 100 | 100 | 100 | 100 | 400 |
| 1702 | OROTIC ACID | 100 | 100 | 100 | 100 | 400 |
| 1703 | OSMOLAL GAP,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1704 | OSMOLALITY,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1705 | OSMOLALITY,URINE | 100 | 100 | 100 | 100 | 400 |
| 1706 | OSMOLALITY,URINE:SERUM RATIO | 100 | 100 | 100 | 100 | 400 |
| 1707 | Osmolality-Osmolarity-Urine | 600 | 100 | 100 | 100 | 900 |
| 1708 | Osmolarity-Urine | 100 | 100 | 100 | 100 | 400 |
| 1709 | OSMOTIC FRAGILITY TEST;RBC FRAGILITY TEST | 100 | 100 | 100 | 100 | 400 |
| 1710 | OSTEOCALCIN,SERUM;BONE GLA PROTEIN(BGP) | 100 | 100 | 100 | 100 | 400 |
| 1711 | OSTEOPOROSIS PANEL | 100 | 100 | 100 | 100 | 400 |
| 1712 | OSTEOSCREEN PANEL\*CALCIUM\*PHOSPHORUS\*VITAMIN D 25 HYDROXY\*PTH INTACT | 100 | 100 | 100 | 100 | 400 |
| 1713 | OVARIAN RESERVE PANEL\*FSH\*ESTRADIOL\*ANTI MULLARIAN HORMONE | 100 | 100 | 100 | 100 | 400 |
| 1714 | OXALATE,24 HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1715 | OXALATE,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1716 | P1NP(PROCOLLAGEN TYPE 1 AMINOTERMINAL PROPEPTIDE)TOTAL | 100 | 100 | 100 | 100 | 400 |
| 1717 | P-ANCA ,EIA | 100 | 100 | 100 | 100 | 400 |
| 1718 | PANCREATIC POLYPEPTIDE | 100 | 100 | 100 | 100 | 400 |
| 1719 | PAPPA-A(PREGNANCY ASSOCIATED PLASMA PROTEIN) | 100 | 100 | 100 | 100 | 400 |
| 1720 | PAPPa-Pregnancy associated plasma protein | 300 | 100 | 100 | 100 | 600 |
| 1721 | Parainfluenza virus 1 Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1722 | Parainfluenza virus 2 Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1723 | Parainfluenza virus 3 Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1724 | PARIETAL CELL ANTIBODY,IFA | 100 | 100 | 100 | 100 | 400 |
| 1725 | PARIETAL CELL ANTIBODY,IFA IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 1726 | PAROXETINE | 100 | 100 | 100 | 100 | 400 |
| 1727 | PAROXYSMAL NOCTURNAL HEMOGLOBINURIA(PNH),CONFIRMATORY TEST | 100 | 100 | 100 | 100 | 400 |
| 1728 | Partial Thromboplastin Time | 1500 | 100 | 100 | 100 | 1800 |
| 1729 | PARVOVIRUS B-19 ANTIBODIES PANEL,IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 1730 | PARVOVIRUS B-19 ANTIBODY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1731 | PARVOVIRUS B-19 ANTIBODY,IGM | 100 | 100 | 100 | 100 | 400 |
| 1732 | Parvovirus Qualitative -DNA | 100 | 100 | 100 | 100 | 400 |
| 1733 | PAS(PERIODIC ACID SCHIFF)STAIN,BLOOD/BONE MARROW | 100 | 100 | 100 | 100 | 400 |
| 1734 | PCNA (PROLIFERATING CELL NUCLEAR ANTIGEN),ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1735 | PCOD(POLYCYSTIC OVARIAN DISEASE)PANEL | 100 | 100 | 100 | 100 | 400 |
| 1736 | PCV,BODY FLUIDS | 100 | 100 | 100 | 100 | 400 |
| 1737 | PCV;HEMATOCRIT | 100 | 100 | 100 | 100 | 400 |
| 1738 | PDW | 100 | 100 | 100 | 100 | 400 |
| 1739 | Peripheral Smear Examination | 1500 | 100 | 100 | 100 | 1800 |
| 1740 | PERITONEAL DIALYSIS ADEQUACY TEST | 100 | 100 | 100 | 100 | 400 |
| 1741 | PERITONEAL EQUILIBRIUM &ADEQUACY TEST | 100 | 100 | 100 | 100 | 400 |
| 1742 | PERITONEAL EQUILIBRIUM TEST(PET) | 100 | 100 | 100 | 100 | 400 |
| 1743 | pH BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1744 | PHENCYCLIDINE(PCP),SCREEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1745 | PHENOBARBITONE | 100 | 100 | 100 | 100 | 400 |
| 1746 | PHENYLALANINE,NEWBORN SCREEN | 100 | 100 | 100 | 100 | 400 |
| 1747 | PHENYTOIN | 300 | 100 | 100 | 100 | 600 |
| 1748 | PHENYTOIN/DILANTIN | 100 | 100 | 100 | 100 | 400 |
| 1749 | PHEOCHROMOCYTOMA PROFILE,24 HR URINE\*VMA\*METANEOHRINES\*CATECHOLAMINES | 100 | 100 | 100 | 100 | 400 |
| 1750 | PHOSPHATIDYLSERINE ANTIBODIES PANEL,IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 1751 | PHOSPHATIDYLSERINE ANTIBODY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1752 | PHOSPHATIDYLSERINE ANTIBODY,IGM | 100 | 100 | 100 | 100 | 400 |
| 1753 | PHOSPHOLIPID ANTIBODIES IGG &IGM | 100 | 100 | 100 | 100 | 400 |
| 1754 | PHOSPHOLIPID ANTIBODY,IGG | 100 | 100 | 100 | 100 | 400 |
| 1755 | PHOSPHOLIPID ANTIBODY,IGM | 100 | 100 | 100 | 100 | 400 |
| 1756 | PHOSPHOLIPID SYNDROME PANEL | 100 | 100 | 100 | 100 | 400 |
| 1757 | Phospholipid.Ab.IgG | 1200 | 100 | 100 | 100 | 1500 |
| 1758 | PHOSPHOROUS ,24-HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1759 | PHOSPHOROUS,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1760 | PHOSPHOROUS,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1761 | Plasma OSMOLALITY | 1200 | 100 | 100 | 100 | 1500 |
| 1762 | PLASMA RENIN ACTIVITY | 100 | 100 | 100 | 100 | 400 |
| 1763 | PLASMINOGEN ACTIVATOR INHIBITOR -1(PAI-1) ACTIVITY | 100 | 100 | 100 | 100 | 400 |
| 1764 | PLATELET ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1765 | PLATELET COUNT | 100 | 100 | 100 | 100 | 400 |
| 1766 | PLEURAL FLUID CELLS | 100 | 100 | 100 | 100 | 400 |
| 1767 | PLEURAL FLUID PROTIEN ALBUMIN | 100 | 100 | 100 | 100 | 400 |
| 1768 | PLEURAL FLUID SUGAR | 100 | 100 | 100 | 100 | 400 |
| 1769 | Pleural Fluid, Routine Examination | 1500 | 100 | 100 | 100 | 1800 |
| 1770 | PLEURAL FLUIDPROTIEN, SUGAR, CELLS | 100 | 100 | 100 | 100 | 400 |
| 1771 | PML-RARAGENE REARRANGEMENT ,QUALITATIVE,PCR | 100 | 100 | 100 | 100 | 400 |
| 1772 | PNEUMOSLIDE IGM | 100 | 100 | 100 | 100 | 400 |
| 1773 | POLARIZING MICROSCOPY ,BODY FLUIDS | 100 | 100 | 100 | 100 | 400 |
| 1774 | POMPE DISEASE.QUANTITATIVE BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1775 | PORPHOBILINOGEN (PBG),QUALITATIVE,URINE | 100 | 100 | 100 | 100 | 400 |
| 1776 | PORPHOBILINOGEN (PBG),QUANTITATIVE,24-HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1777 | PORPHYRINS TOTAL,QUALITATIVE ,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1778 | PORPHYRINS TOTAL,QUANTITATIVE ,24-HR URINE | 100 | 100 | 100 | 100 | 400 |
| 1779 | POTASSIUM, URINE | 100 | 100 | 100 | 100 | 400 |
| 1780 | POTASSIUM, FLUID | 100 | 100 | 100 | 100 | 400 |
| 1781 | POTASSIUM, SERUM | 100 | 100 | 100 | 100 | 400 |
| 1782 | POTASSIUM,RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1783 | PREALBUMIN | 100 | 100 | 100 | 100 | 400 |
| 1784 | PREGNENOLONE | 100 | 100 | 100 | 100 | 400 |
| 1785 | PRENATAL DIAGNOSIS , GM2 GANGLIOSIDOSIS | 100 | 100 | 100 | 100 | 400 |
| 1786 | PRENATAL DIAGNOSIS ,FABRY DISEASE | 100 | 100 | 100 | 100 | 400 |
| 1787 | PRENATAL DIAGNOSIS ,GAUCHER DISEASE | 100 | 100 | 100 | 100 | 400 |
| 1788 | PRENATAL DIAGNOSIS ,GM1 GANGLIOSIDOSIS | 100 | 100 | 100 | 100 | 400 |
| 1789 | PRENATAL DIAGNOSIS ,METACHROMATIC LEUKODYSTROPHY | 100 | 100 | 100 | 100 | 400 |
| 1790 | PRENATAL DIAGNOSIS ,MPS1 HURLER | 100 | 100 | 100 | 100 | 400 |
| 1791 | PRENATAL DIAGNOSIS ,NIEMANN PICK DISEASE | 100 | 100 | 100 | 100 | 400 |
| 1792 | PRENATAL DIAGNOSIS ,POMPE DISEASE | 100 | 100 | 100 | 100 | 400 |
| 1793 | PRENATAL DIAGNOSIS PANEL 1, CHORIONIC VILLUS BIOPSY | 100 | 100 | 100 | 100 | 400 |
| 1794 | PRENATAL DIAGNOSIS PANEL 2, AMNIOTIC FLUID \*MUCOPPLYSACCHARIDOSIS(MPS) | 100 | 100 | 100 | 100 | 400 |
| 1795 | PRENATAL SCREENING PANEL | 100 | 100 | 100 | 100 | 400 |
| 1796 | PREOPERATIVE PANEL \*BLOOD GROUP& RH\*UREA\*CREATININE\*GLUCOSE RANDOM\*HIV RAPID\*HBSAG RAPID\*HCV RAPID\*PT\*HEMOGLOBIN\*URINE R/E | 100 | 100 | 100 | 100 | 400 |
| 1797 | PROCAINAMIDE | 100 | 100 | 100 | 100 | 400 |
| 1798 | PROCALCITONIN | 100 | 100 | 100 | 100 | 400 |
| 1799 | Progesterone | 1500 | 415 | 100 | 100 | 2115 |
| 1800 | PROGESTERONE ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1801 | PROGESTERONE RECEPTOR,PR | 100 | 100 | 100 | 100 | 400 |
| 1802 | PROINSULIN | 100 | 100 | 100 | 100 | 400 |
| 1803 | PROLACTIN, SERUM | 100 | 100 | 456 | 660 | 1316 |
| 1804 | PROPERDIN FACTOR B; C3 PROACTIVATOR | 100 | 100 | 100 | 100 | 400 |
| 1805 | PROPOXYPHENE SCREEN,URINE | 100 | 100 | 100 | 100 | 400 |
| 1806 | Prostate Specific Ag.PSA (Free) | 3000 | 100 | 100 | 100 | 3300 |
| 1807 | PROTEIN & IMMUNOGLOBULIN PANEL | 100 | 100 | 100 | 100 | 400 |
| 1808 | PROTEIN C , FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 1809 | Protein C Activity | 300 | 100 | 100 | 100 | 600 |
| 1810 | PROTEIN C, ANTIGEN | 100 | 100 | 100 | 100 | 400 |
| 1811 | PROTEIN CREATININE RATIO ,URINE | 100 | 100 | 100 | 100 | 400 |
| 1812 | Protein Electrophoresis | 100 | 100 | 100 | 100 | 400 |
| 1813 | PROTEIN ELECTROPHORESIS &IFE, SERUM | 100 | 100 | 100 | 100 | 400 |
| 1814 | PROTEIN ELECTROPHORESIS ,24-HR URINE DOES NOT INCLUDE IFE. | 100 | 100 | 100 | 100 | 400 |
| 1815 | PROTEIN ELECTROPHORESIS SERUM | 100 | 100 | 100 | 100 | 400 |
| 1816 | PROTEIN S ,FUNCTIONAL | 100 | 100 | 100 | 100 | 400 |
| 1817 | Protein S Activity | 300 | 100 | 100 | 100 | 600 |
| 1818 | PROTEIN S, ANTIGEN | 100 | 100 | 100 | 100 | 400 |
| 1819 | PROTEIN, TOTAL ,24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 1820 | PROTEIN, TOTAL ,CSF | 100 | 100 | 100 | 100 | 400 |
| 1821 | PROTEIN, TOTAL ,SERUM\*TOTAL PROTEIN\* ALBUMIN\*A:G RATIO | 100 | 100 | 100 | 100 | 400 |
| 1822 | PROTEIN, TOTAL, BODY FLUIDS | 100 | 100 | 100 | 100 | 400 |
| 1823 | PROTHROMBIN GENE MUTATION ANALYSIS | 100 | 100 | 100 | 100 | 400 |
| 1824 | Prothrombin Time | 100 | 231 | 100 | 100 | 531 |
| 1825 | PROTHROMBIN TIME (PT) | 7500 | 100 | 100 | 420 | 8120 |
| 1826 | PROTIEN TOTAL | 100 | 100 | 100 | 100 | 400 |
| 1827 | PSA (Free) | 100 | 100 | 100 | 100 | 400 |
| 1828 | PSA ,TOTAL | 100 | 100 | 912 | 600 | 1712 |
| 1829 | PSA PROFILE \*PSA,TOTAL PSA\*FREE\* | 100 | 100 | 100 | 100 | 400 |
| 1830 | PSA Total | 100 | 218 | 100 | 100 | 518 |
| 1831 | PSA, FREE | 100 | 100 | 264 | 100 | 564 |
| 1832 | PSUEDO CHOLINESTERASE | 100 | 100 | 100 | 100 | 400 |
| 1833 | PTH | 100 | 100 | 100 | 100 | 400 |
| 1834 | PTH(Intact Molecule) | 600 | 100 | 100 | 100 | 900 |
| 1835 | PTHRP, PARATHYROID HORMONE RELATED PEPTIDE | 100 | 100 | 100 | 100 | 400 |
| 1836 | PURKINJE CELL (YO) ANTIBODY , WITH REFLEX TO TITRE ,CSF | 100 | 100 | 100 | 100 | 400 |
| 1837 | PURKINJE CELL (YO) ANTIBODY , WITH REFLEX TO TITRE ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1838 | Pus Culture | 1500 | 100 | 100 | 100 | 1800 |
| 1839 | PUS FOR ANAEROBIC C/S | 600 | 100 | 100 | 100 | 900 |
| 1840 | Pus For Gram Stain | 600 | 100 | 100 | 100 | 900 |
| 1841 | PYRIDINIUM COLLAGEN CROSS-LINKS (PYD) , 2-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 1842 | PYRUVATE .,PYRUVIC ACID | 100 | 100 | 100 | 100 | 400 |
| 1843 | Q FEVER (COXIELLA BURNETTI)ABS ,IGG& IGM | 100 | 100 | 100 | 100 | 400 |
| 1844 | QUADRUPLE TEST | 120 | 100 | 100 | 100 | 420 |
| 1845 | Quantiferon TB Gold | 100 | 100 | 100 | 100 | 400 |
| 1846 | RA ,SERUM | 100 | 100 | 100 | 276 | 576 |
| 1847 | RA, IGA | 100 | 100 | 100 | 100 | 400 |
| 1848 | RA, SYNOVIAL FLUID | 100 | 100 | 100 | 100 | 400 |
| 1849 | RANDOM BLOOD GLUCOSE | 100 | 100 | 100 | 100 | 400 |
| 1850 | RAPID MALARIA TEST | 100 | 100 | 100 | 100 | 400 |
| 1851 | RAPID TB ANTIGEN MPT64 | 100 | 100 | 100 | 100 | 400 |
| 1852 | RBC | 100 | 100 | 100 | 100 | 400 |
| 1853 | RBC+PCV | 100 | 100 | 100 | 100 | 400 |
| 1854 | RBC+PCV+MCV+MCHC+MCH | 100 | 100 | 100 | 100 | 400 |
| 1855 | RDW | 100 | 100 | 100 | 100 | 400 |
| 1856 | RED CELL DISTRIBUTION WIDTH | 100 | 100 | 100 | 100 | 400 |
| 1857 | RED CELL FOLATE | 100 | 100 | 100 | 100 | 400 |
| 1858 | RETICULIN ANTIBODIES | 100 | 100 | 100 | 100 | 400 |
| 1859 | RETICULOCYTE COUNT | 3000 | 100 | 100 | 100 | 3300 |
| 1860 | RETROVIRAL SCREENING TEST CARD | 100 | 100 | 100 | 100 | 400 |
| 1861 | RFT | 100 | 100 | 100 | 100 | 400 |
| 1862 | RFT+S.E | 100 | 100 | 100 | 100 | 400 |
| 1863 | Rheumatoid Factor | 4500 | 100 | 100 | 100 | 4800 |
| 1864 | Rheumatoid Factor(Quantitative) | 1500 | 100 | 100 | 100 | 1800 |
| 1865 | Rheumatoid FACTOR(RF) test | 100 | 100 | 100 | 100 | 400 |
| 1866 | RHUEMATOID ARTHRITIS PANEL\*ANA\*RHUEMATOID FACTOR\* ANTI CCP | 100 | 100 | 100 | 100 | 400 |
| 1867 | RHUEMATOID AUTOIMMUNE COMPREHENSIVE PANEL | 100 | 100 | 100 | 100 | 400 |
| 1868 | RHUEMATOID AUTOIMMUNE PANEL \*ANA\*ANTI DS -DNA \*-\*SM\*U1RNP\*RA FACTOR\* C3\*C4 | 100 | 100 | 100 | 100 | 400 |
| 1869 | RIBOSOME P AB ,IGG | 100 | 100 | 100 | 100 | 400 |
| 1870 | RICKETTSIA AB PANEL | 100 | 100 | 100 | 100 | 400 |
| 1871 | RISTOCETIN COFACTOR | 100 | 100 | 100 | 100 | 400 |
| 1872 | RO & LA AB | 100 | 100 | 100 | 100 | 400 |
| 1873 | ROCKY MOUNTAIN SPOTTED FEVER ANTIBODIES \*RICKETTSIA RICKETTSII IGG &iGM | 100 | 100 | 100 | 100 | 400 |
| 1874 | ROMA(RISK OF OVARIAN MALIGNANCY),SERUM | 100 | 100 | 100 | 100 | 400 |
| 1875 | Rota virus Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1876 | RSV IgM - ELISA | 600 | 100 | 100 | 100 | 900 |
| 1877 | RSV Qualitative -RNA | 100 | 100 | 100 | 100 | 400 |
| 1878 | RUBELLA- IGG | 100 | 100 | 100 | 100 | 400 |
| 1879 | Rubella -IgG Antibodies | 1500 | 100 | 100 | 100 | 1800 |
| 1880 | Rubella Qualitative -RNA | 600 | 100 | 100 | 100 | 900 |
| 1881 | RUBELLA(GERMAN MEASELES) AB IGM | 100 | 100 | 100 | 100 | 400 |
| 1882 | RUBELLA(GERMAN MEASELES) AB IGG | 100 | 100 | 100 | 100 | 400 |
| 1883 | RUBELLA(GERMAN MEASELES) ABS PANEL IGG&IGM | 100 | 100 | 100 | 100 | 400 |
| 1884 | Rubella-IgM Antibodies | 1500 | 100 | 100 | 100 | 1800 |
| 1885 | S.TYPHI IgM (ENTERO CHECK) | 100 | 100 | 100 | 100 | 400 |
| 1886 | SALICYLTE | 100 | 100 | 100 | 100 | 400 |
| 1887 | SCL-70(SCLERODERMA)AB | 100 | 100 | 100 | 100 | 400 |
| 1888 | SCLERODERMA PANEL \*SCL-70\* CENTROMERE AB | 100 | 100 | 100 | 100 | 400 |
| 1889 | SCREENING(HIV,HBSAG,HCV) | 100 | 100 | 100 | 100 | 400 |
| 1890 | Scrub IgM - ELISA | 100 | 100 | 100 | 100 | 400 |
| 1891 | Scrub Typhus Qualitative - DNA | 100 | 100 | 100 | 100 | 400 |
| 1892 | SECRETIN STIMULATION TEST FOR GASTRIN | 100 | 100 | 100 | 100 | 400 |
| 1893 | SELENIUM ,24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 1894 | SELENIUM ,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1895 | SELENIUM, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1896 | Semen Analysis | 1500 | 100 | 100 | 100 | 1800 |
| 1897 | SEMEN ANALYSIS., SEMENOGRAM | 100 | 100 | 100 | 100 | 400 |
| 1898 | SEMEN CULTURE & SENSITIVITY | 300 | 100 | 100 | 100 | 600 |
| 1899 | SEMEN FRUCTOSE QUALITATIVE | 100 | 100 | 100 | 100 | 400 |
| 1900 | Serotonin | 1500 | 100 | 100 | 100 | 1800 |
| 1901 | SEROTONIN (5-HT),SERUM | 100 | 100 | 100 | 100 | 400 |
| 1902 | Serum Acid Phosphatase | 3000 | 100 | 100 | 100 | 3300 |
| 1903 | Serum Albumin | 6000 | 100 | 100 | 100 | 6300 |
| 1904 | SERUM ALBUMIN ASCITES GRADIENT(SAAG) | 100 | 100 | 100 | 100 | 400 |
| 1905 | Serum ALFA FETO-PROTEIN: | 1500 | 100 | 100 | 100 | 1800 |
| 1906 | Serum Alkaline Phosphatase | 4500 | 100 | 100 | 100 | 4800 |
| 1907 | Serum Amylase | 900 | 100 | 100 | 100 | 1200 |
| 1908 | Serum Bicarbonate | 600 | 100 | 100 | 100 | 900 |
| 1909 | Serum Bilirubin | 6000 | 100 | 100 | 100 | 6300 |
| 1910 | Serum CA - 125 | 600 | 100 | 100 | 100 | 900 |
| 1911 | SERUM CALCITONIN | 600 | 100 | 100 | 100 | 900 |
| 1912 | Serum Calcium | 4500 | 100 | 100 | 100 | 4800 |
| 1913 | Serum Carcino-Embryonic Antigen | 1500 | 100 | 100 | 100 | 1800 |
| 1914 | Serum Chloride | 4500 | 100 | 100 | 100 | 4800 |
| 1915 | Serum Creatine Kinase ( MB ): | 1500 | 100 | 100 | 100 | 1800 |
| 1916 | Serum Creatinine | 7500 | 100 | 100 | 100 | 7800 |
| 1917 | SERUM CYSTALIN-C | 100 | 100 | 100 | 100 | 400 |
| 1918 | Serum Electrolytes | 7500 | 100 | 100 | 100 | 7800 |
| 1919 | SERUM ELECTROPHORESIS | 600 | 100 | 100 | 100 | 900 |
| 1920 | SERUM FOLATE LEVEL | 300 | 100 | 100 | 100 | 600 |
| 1921 | Serum Free T3 | 7500 | 100 | 100 | 100 | 7800 |
| 1922 | Serum Free T3 + T4 | 7500 | 100 | 100 | 100 | 7800 |
| 1923 | Serum Free T4 | 7500 | 100 | 100 | 100 | 7800 |
| 1924 | Serum Gamma GT | 3000 | 100 | 100 | 100 | 3300 |
| 1925 | Serum Iron | 3000 | 100 | 100 | 100 | 3300 |
| 1926 | Serum Lactate Dehydrogenase | 1500 | 100 | 100 | 100 | 1800 |
| 1927 | Serum LH | 15000 | 100 | 100 | 100 | 15300 |
| 1928 | Serum Lipase | 1500 | 100 | 100 | 100 | 1800 |
| 1929 | Serum Magnesium | 4500 | 100 | 100 | 100 | 4800 |
| 1930 | Serum Osmolality | 3000 | 100 | 100 | 100 | 3300 |
| 1931 | Serum Phosphorus | 4500 | 100 | 100 | 100 | 4800 |
| 1932 | Serum Potassium | 4500 | 100 | 100 | 100 | 4800 |
| 1933 | Serum Prolactin | 7500 | 100 | 100 | 100 | 7800 |
| 1934 | Serum Prostate Specific Ag.(Total) | 9000 | 100 | 100 | 100 | 9300 |
| 1935 | Serum Protein | 3000 | 100 | 100 | 100 | 3300 |
| 1936 | Serum Protein Electrophoresis | 300 | 100 | 100 | 100 | 600 |
| 1937 | Serum Sodium | 4500 | 100 | 100 | 100 | 4800 |
| 1938 | Serum T3 | 6000 | 100 | 100 | 100 | 6300 |
| 1939 | Serum T4 | 6000 | 100 | 100 | 100 | 6300 |
| 1940 | Serum Total Bilirubin | 6000 | 100 | 100 | 100 | 6300 |
| 1941 | Serum Triglycerides | 7500 | 100 | 100 | 100 | 7800 |
| 1942 | SEX HORMONE BINDING GLOBULIN.,SBG | 100 | 100 | 100 | 100 | 400 |
| 1943 | SGOT | 6000 | 100 | 100 | 100 | 6300 |
| 1944 | SGPT | 6000 | 100 | 100 | 100 | 6300 |
| 1945 | SHBG | 600 | 100 | 100 | 100 | 900 |
| 1946 | SHBG\*TESTOSTERONE BINDING GLOBULIN | 100 | 100 | 100 | 100 | 400 |
| 1947 | Sickling Test | 300 | 100 | 100 | 100 | 600 |
| 1948 | SICKLING,SCREENING TEST | 100 | 100 | 100 | 100 | 400 |
| 1949 | SILVER NITROPRUSSIDE TEST,URINE | 100 | 100 | 100 | 100 | 400 |
| 1950 | SIROLIMUS(RAPAMYCIN) | 100 | 100 | 100 | 100 | 400 |
| 1951 | SJOGREN'S SYNDROME ANTIBODIES \*SS-A/RO\*SS-B/LA | 100 | 100 | 100 | 100 | 400 |
| 1952 | SLE DIAGNOSTIC PANEL | 100 | 100 | 100 | 100 | 400 |
| 1953 | SM(SMITH) AB,IGG | 100 | 100 | 100 | 100 | 400 |
| 1954 | SMEAR EXAMINATION,GONOCOCCUS | 100 | 100 | 100 | 100 | 400 |
| 1955 | SMEAR EXAMINATION,ROUTINE | 100 | 100 | 100 | 100 | 400 |
| 1956 | SMOOTH MUSCLE ANTIBODY(ASMA),IFA | 100 | 100 | 100 | 100 | 400 |
| 1957 | SODIUM, URINE 24 HOUR | 100 | 100 | 100 | 100 | 400 |
| 1958 | SODIUM, FLUID | 100 | 100 | 100 | 100 | 400 |
| 1959 | SODIUM, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 1960 | SODIUM, SERUM | 100 | 100 | 100 | 100 | 400 |
| 1961 | SODIUM:OSMOLALITY RATIO,SERUM | 100 | 100 | 100 | 100 | 400 |
| 1962 | SOMATOSTATIN,PLASMA | 100 | 100 | 100 | 100 | 400 |
| 1963 | SPECIAL STAIN | 100 | 100 | 100 | 100 | 400 |
| 1964 | SPECIFIC GRAVITY,URINE | 100 | 100 | 100 | 100 | 400 |
| 1965 | SPHINGOLIPIDOSIS PANEL 1 | 100 | 100 | 100 | 100 | 400 |
| 1966 | SPHINGOLIPIDOSIS PANEL 2\*GAUCHER DISEASE\*NIEMANN PICK DISEASE | 100 | 100 | 100 | 100 | 400 |
| 1967 | SPHINGOLIPIDOSIS PANEL 3\*GM1 GANGLIOSIDOSIS \*GAUCHER DISEASE\*NIEMANN PICK DISEASE | 100 | 100 | 100 | 100 | 400 |
| 1968 | SPUTUM EXAMINATION, ROUTINE | 100 | 100 | 240 | 100 | 540 |
| 1969 | SPUTUM EXAMINATION,AFB INCLUDES AURAMINE AND ZIEHL NEELSEN | 100 | 100 | 100 | 100 | 400 |
| 1970 | SPUTUM EXAMINATION,OVA&PARASITES | 100 | 100 | 100 | 100 | 400 |
| 1971 | SPUTUM FOR EOSINOPHILS | 100 | 100 | 100 | 100 | 400 |
| 1972 | Sputum Gram stain | 100 | 100 | 100 | 100 | 400 |
| 1973 | SS-A/RO ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1974 | SS-B/LA ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 1975 | STD PANEL | 100 | 100 | 100 | 100 | 400 |
| 1976 | Stone Analysis | 600 | 100 | 100 | 100 | 900 |
| 1977 | STONE ANALYSIS WITH PICTURE | 100 | 100 | 100 | 100 | 400 |
| 1978 | Stool Culture&Sensitivity | 600 | 100 | 100 | 100 | 900 |
| 1979 | STOOL EXAMINATION ,HANGING DROP PREPARATION | 100 | 100 | 100 | 100 | 400 |
| 1980 | STOOL EXAMINATION ,OCCULT BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1981 | STOOL EXAMINATION ,PH & REDUCING SUBSTANCES | 100 | 100 | 100 | 100 | 400 |
| 1982 | STOOL EXAMINATION ,ROUTINE.,STOOL,R/E | 100 | 100 | 180 | 100 | 480 |
| 1983 | Stool for Occult blood | 180 | 100 | 100 | 100 | 480 |
| 1984 | Stool Reducing Substance and p H | 100 | 100 | 100 | 100 | 400 |
| 1985 | Stool,Hanging Drop preparation | 100 | 100 | 100 | 100 | 400 |
| 1986 | STRAITED/SKELETAL MUSCLE ANTIBODY ,IFA | 100 | 100 | 100 | 100 | 400 |
| 1987 | STRAITED/SKELETAL MUSCLE ANTIBODY ,IFA IN DILUTIONS | 100 | 100 | 100 | 100 | 400 |
| 1988 | STREPTOCOCCUS GROUP B ANTIGEN DETECTION | 100 | 100 | 100 | 100 | 400 |
| 1989 | STREPTOZYME | 100 | 100 | 100 | 100 | 400 |
| 1990 | SUCCINYLACETONE , BLOOD | 100 | 100 | 100 | 100 | 400 |
| 1991 | SUCCINYLACETONE , URINE | 100 | 100 | 100 | 100 | 400 |
| 1992 | SUDAN BLACK B STAIN, BLOOD/BONE MARROW | 100 | 100 | 100 | 100 | 400 |
| 1993 | SUDAN IV STAIN | 100 | 100 | 100 | 100 | 400 |
| 1994 | SWINE FLU SCREEN | 100 | 100 | 100 | 100 | 400 |
| 1995 | T(1;19)(Q23;P13.3);TCF3-PBX1(E2A-PBX1),PCR | 100 | 100 | 100 | 100 | 400 |
| 1996 | T(11;19)(Q23;P13.3),(MLL-ENL),PCR | 100 | 100 | 100 | 100 | 400 |
| 1997 | T(12;21)(P13;Q22);ETV6-RUNX1(TEL-AML1),PCR | 100 | 100 | 100 | 100 | 400 |
| 1998 | T(4;11)(Q21;Q23)(MLL-AF4),PCR | 100 | 100 | 100 | 100 | 400 |
| 1999 | T(9;11)(P21-22;Q23);(MLL-AF9),PCR | 100 | 100 | 100 | 100 | 400 |
| 2000 | T3 | 100 | 100 | 100 | 100 | 400 |
| 2001 | T3 ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 2002 | T3 FREE; FT3 | 100 | 100 | 100 | 100 | 400 |
| 2003 | T3, TOTAL | 100 | 100 | 100 | 100 | 400 |
| 2004 | T3,REVERSE | 100 | 100 | 100 | 100 | 400 |
| 2005 | T4 | 100 | 100 | 100 | 100 | 400 |
| 2006 | T4 ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 2007 | T4, FREE & T3, FREE; FT4 & FT3 | 100 | 100 | 100 | 100 | 400 |
| 2008 | T4, TOTAL | 100 | 100 | 100 | 100 | 400 |
| 2009 | T4,FREE & TSH, ULTRASENSITIVE | 100 | 100 | 100 | 100 | 400 |
| 2010 | TACROLIMUS; FK506 | 100 | 100 | 100 | 100 | 400 |
| 2011 | TB GOLD - QUANTIFERON | 100 | 100 | 100 | 100 | 400 |
| 2012 | TB GOLD-Blood | 100 | 100 | 100 | 100 | 400 |
| 2013 | TB PCR | 100 | 100 | 100 | 100 | 400 |
| 2014 | TB PCR (MYCOREAL) | 100 | 100 | 100 | 100 | 400 |
| 2015 | TBG; THYROXINE BINDING GLOBULIN | 100 | 100 | 100 | 100 | 400 |
| 2016 | TBII; THYROTROPIN-BINDING INHIBITORY IMMUNOGLOBULIN | 100 | 100 | 100 | 100 | 400 |
| 2017 | TC | 100 | 100 | 100 | 100 | 400 |
| 2018 | TC+DC | 100 | 100 | 100 | 100 | 400 |
| 2019 | TC+PLATELET | 100 | 100 | 100 | 100 | 400 |
| 2020 | TC+PLATELET+DC | 100 | 100 | 100 | 100 | 400 |
| 2021 | TC+PLATELET+ESR | 100 | 100 | 100 | 100 | 400 |
| 2022 | TESTOSTERONE FREE, BIO AVAILABLE & TOTAL | 100 | 100 | 100 | 100 | 400 |
| 2023 | TESTOSTERONE PANEL, TOTAL & FREE,SHGB,ALBUMIN | 100 | 100 | 100 | 100 | 400 |
| 2024 | TESTOSTERONE STIMULATION BY HCG | 100 | 100 | 100 | 100 | 400 |
| 2025 | TESTOSTERONE TOTAL, BASAL (Z083) | 100 | 100 | 100 | 100 | 400 |
| 2026 | TESTOSTERONE TOTAL, CUSTOM (Z083) | 100 | 100 | 100 | 100 | 400 |
| 2027 | TESTOSTERONE TOTAL, POST HCG 72 HRS (Z083) | 100 | 100 | 100 | 100 | 400 |
| 2028 | TESTOSTERONE, FREE | 100 | 100 | 100 | 120 | 420 |
| 2029 | TESTOSTERONE, FREE & SEX HORMONE BINDING GLOBULIN | 100 | 100 | 100 | 100 | 400 |
| 2030 | TESTOSTERONE, TOTAL | 100 | 100 | 240 | 240 | 680 |
| 2031 | Testosterone,Total | 1500 | 100 | 100 | 100 | 1800 |
| 2032 | TETANUS TOXOID ANTIBODY,IGG | 100 | 100 | 100 | 100 | 400 |
| 2033 | THALASSEMIA PROFILE \* IRON STUDIES \* CBC \*HB ELECTROPHORESIS | 100 | 100 | 100 | 100 | 400 |
| 2034 | Thalassemia Studies | 100 | 100 | 100 | 100 | 400 |
| 2035 | THALLIUM, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 2036 | THALLIUM, BLOOD | 100 | 100 | 100 | 100 | 400 |
| 2037 | THALLIUM, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 2038 | THEOPHYLINE | 100 | 100 | 100 | 100 | 400 |
| 2039 | THROAT SWAB ROUTINE EXAMINATION | 100 | 100 | 100 | 100 | 400 |
| 2040 | THROMBIN TIME; TT | 100 | 100 | 100 | 100 | 400 |
| 2041 | THROMBOPHILIA COMPREHENSIVE PROFILE | 100 | 100 | 100 | 100 | 400 |
| 2042 | THROMBOPHILIA PROFILE | 100 | 100 | 100 | 100 | 400 |
| 2043 | THROMBOTIC RISK SCREEN | 100 | 100 | 100 | 100 | 400 |
| 2044 | THYRO PEROXIDASE | 100 | 100 | 100 | 100 | 400 |
| 2045 | THYROGLOBULIN; TG CANCER MARKER | 100 | 100 | 100 | 100 | 400 |
| 2046 | THYROID FUNCTION TEST / THYROID PROFILE, TOTAL (T3,T4,TSH) | 100 | 100 | 100 | 100 | 400 |
| 2047 | Thyroid Hormones (T3 & T4 ) | 3000 | 100 | 100 | 100 | 3300 |
| 2048 | Thyroid Hormones (T3 ,T4 & TSH) | 9000 | 100 | 100 | 100 | 9300 |
| 2049 | THYROID PROFILE, FREE \* FREE T3 \* FREE T4 \* TSH | 100 | 100 | 480 | 2400 | 3080 |
| 2050 | THYROID PROFILE, FREE \* FREE T3 \* FREE T4 \* TSH, ULTRASENSITIVE | 100 | 100 | 100 | 100 | 400 |
| 2051 | Thyroid Stimulating Hormone | 4500 | 100 | 100 | 100 | 4800 |
| 2052 | THYROID, COMPREHENSIVE PANEL \* THYROID PROFILE, FREE \* ANTITHYROID ANTIBODIES | 100 | 100 | 100 | 100 | 400 |
| 2053 | TIBC | 100 | 100 | 120 | 100 | 420 |
| 2054 | TISSUE CULTURE & SENCEVITY | 100 | 100 | 100 | 100 | 400 |
| 2055 | TISSUE TRANSGLUTAMINASE (TTG) ANTIBODY, IGA | 100 | 100 | 336 | 100 | 636 |
| 2056 | TISSUE TRANSGLUTAMINASE TTG-DGP SCREEN | 100 | 100 | 100 | 100 | 400 |
| 2057 | TLC (TOTAL LEUCOCYTE COUNT) | 100 | 100 | 100 | 100 | 400 |
| 2058 | TLC (TOTAL LEUCOCYTE COUNT), FLUID | 100 | 100 | 100 | 100 | 400 |
| 2059 | TOPIRAMATE | 100 | 100 | 100 | 100 | 400 |
| 2060 | Torch IgG | 1500 | 100 | 100 | 100 | 1800 |
| 2061 | TORCH IgM | 1500 | 100 | 100 | 100 | 1800 |
| 2062 | Torch Panel | 1500 | 100 | 100 | 100 | 1800 |
| 2063 | TORCH PANEL , IGG | 100 | 100 | 100 | 100 | 400 |
| 2064 | TORCH PANEL AVIDITY, IGG | 100 | 100 | 100 | 100 | 400 |
| 2065 | TORCH PANEL, IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 2066 | TORCH PANEL, IGM | 100 | 100 | 100 | 100 | 400 |
| 2067 | Total Alb /Glob ratio | 100 | 100 | 100 | 100 | 400 |
| 2068 | TOTAL BILE ACIDS | 100 | 100 | 100 | 100 | 400 |
| 2069 | Total Granulocyte Count | 4500 | 100 | 100 | 100 | 4800 |
| 2070 | TOTAL IRON BINDING CAPACITY | 1500 | 100 | 100 | 100 | 1800 |
| 2071 | Total Protein Alb ratio | 1500 | 100 | 100 | 100 | 1800 |
| 2072 | TOTAL PROTIEN | 100 | 100 | 100 | 100 | 400 |
| 2073 | TOTAL PROTIEN ALBUMIN/GLOBULIN RATIO | 100 | 100 | 100 | 100 | 400 |
| 2074 | TOTAL T3 & TOTAL T4 | 100 | 100 | 100 | 100 | 400 |
| 2075 | TOXICOLOGY SCREEN, BLOOD; DRUG SCREEN | 100 | 100 | 100 | 100 | 400 |
| 2076 | TOXOPLASMA ANTIBODIES PANEL, IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 2077 | TOXOPLASMA ANTIBODY, IGG | 100 | 100 | 100 | 100 | 400 |
| 2078 | TOXOPLASMA ANTIBODY, IGM | 100 | 100 | 100 | 100 | 400 |
| 2079 | TOXOPLASMA AVIDITY IGG | 100 | 100 | 100 | 100 | 400 |
| 2080 | Toxoplasma IgG | 1500 | 100 | 100 | 100 | 1800 |
| 2081 | Toxoplasma-IgM | 1500 | 100 | 100 | 100 | 1800 |
| 2082 | TPHA (Treponema Pallidium Hemagglutination Assay) | 1500 | 100 | 100 | 100 | 1800 |
| 2083 | TPHA; TREPONEMA PALLIDUM HEMAGGLUTINATION | 100 | 100 | 100 | 100 | 400 |
| 2084 | TPMT (THIOPURINE METHYL TRANSFERASE) GENOTYPING | 100 | 100 | 100 | 100 | 400 |
| 2085 | TRANSFERRIN | 1500 | 100 | 100 | 100 | 1800 |
| 2086 | TRICYCLIC ANTIDEPRESSANTS SCREEN SERUM | 100 | 100 | 100 | 100 | 400 |
| 2087 | Triglycerides | 100 | 100 | 100 | 100 | 400 |
| 2088 | TRIGLYCERIDES, FLUID | 100 | 100 | 100 | 100 | 400 |
| 2089 | TRIGLYCERIDES, SERUM | 100 | 100 | 100 | 100 | 400 |
| 2090 | TRIMIPRAMINE | 100 | 100 | 100 | 100 | 400 |
| 2091 | Triple Test(1st Trimester) | 100 | 100 | 100 | 100 | 400 |
| 2092 | Triple Test(2nd Trimester) | 100 | 100 | 100 | 100 | 400 |
| 2093 | TRIPPLE MARKER | 100 | 100 | 100 | 180 | 480 |
| 2094 | TROP- I/ TROPONIN - I | 4500 | 100 | 100 | 100 | 4800 |
| 2095 | TROP T / TROPONIN - T | 1500 | 100 | 100 | 100 | 1800 |
| 2096 | TRYPSIN | 100 | 100 | 100 | 100 | 400 |
| 2097 | TRYPTASE | 100 | 100 | 100 | 100 | 400 |
| 2098 | TRYPTOPHAN, QUANTITATIVE, PLASMA | 100 | 100 | 100 | 100 | 400 |
| 2099 | TSH (THYROID STIMULATING HORMONE), ULTRASENSITIVE | 100 | 100 | 100 | 100 | 400 |
| 2100 | TSH RECEPTOR ANTIBODY | 100 | 100 | 100 | 100 | 400 |
| 2101 | TSH STIMULATION BY TRH | 100 | 100 | 100 | 100 | 400 |
| 2102 | TSH, TOTAL | 100 | 100 | 100 | 3180 | 3480 |
| 2103 | TSI; THYROID STIMULATING IMMUNOGLOBULIN (THYROID RECEPTOR ANTIBODY) | 100 | 100 | 100 | 100 | 400 |
| 2104 | TTG-Tissue transglutasminase-IgA | 100 | 100 | 100 | 100 | 400 |
| 2105 | TUBERCULIN Ab IGM | 100 | 100 | 100 | 100 | 400 |
| 2106 | TUBERCULIN Ab (IGG & IGM) | 100 | 100 | 100 | 100 | 400 |
| 2107 | TUBERCULIN Ab IGG | 100 | 100 | 100 | 100 | 400 |
| 2108 | Tuberculosis(MTB),RT PCR | 100 | 100 | 100 | 100 | 400 |
| 2109 | TUMOUR NECROSIS FACTOR (TNF), ALPHA | 100 | 100 | 100 | 100 | 400 |
| 2110 | Typhi Dot | 600 | 100 | 100 | 100 | 900 |
| 2111 | TYPHUS FEVER ANTIBODIES, IGG & IGM | 100 | 100 | 100 | 100 | 400 |
| 2112 | U1 RNP ANTIBODIES | 100 | 100 | 100 | 100 | 400 |
| 2113 | UPT | 100 | 100 | 100 | 100 | 400 |
| 2114 | Urea | 6000 | 100 | 100 | 100 | 6300 |
| 2115 | UREA CYCLE DISORDER PANEL | 100 | 100 | 100 | 100 | 400 |
| 2116 | UREA FLUID | 100 | 100 | 100 | 100 | 400 |
| 2117 | UREA NITROGEN, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 2118 | UREA NITROGEN, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 2119 | UREA RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 2120 | UREA, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 2121 | UREA, SERUM | 100 | 100 | 100 | 100 | 400 |
| 2122 | Urea,Creatinine(Fluid) | 1500 | 100 | 100 | 100 | 1800 |
| 2123 | Uric acid | 4500 | 100 | 100 | 100 | 4800 |
| 2124 | URIC ACID, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 2125 | URIC ACID, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 2126 | URIC ACID, SERUM | 100 | 100 | 100 | 100 | 400 |
| 2127 | Urinary 17-Ketosteroid | 600 | 100 | 100 | 100 | 900 |
| 2128 | Urinary Albumin, Random | 600 | 100 | 100 | 100 | 900 |
| 2129 | Urinary Amylase | 600 | 100 | 100 | 100 | 900 |
| 2130 | Urinary Calcium, Random | 3000 | 100 | 100 | 100 | 3300 |
| 2131 | Urinary Chloride | 1500 | 100 | 100 | 100 | 1800 |
| 2132 | Urinary Creatinine, Random | 1500 | 100 | 100 | 100 | 1800 |
| 2133 | Urinary Ketone Bodies | 4500 | 100 | 100 | 100 | 4800 |
| 2134 | Urinary Potassium | 1500 | 100 | 100 | 100 | 1800 |
| 2135 | Urinary Protein, Random | 3000 | 100 | 100 | 100 | 3300 |
| 2136 | Urinary Sodium | 1500 | 100 | 100 | 100 | 1800 |
| 2137 | Urinary-24Hrs Calcium | 1500 | 100 | 100 | 100 | 1800 |
| 2138 | Urinary-24HrsMetanephrine | 1500 | 100 | 100 | 100 | 1800 |
| 2139 | URINE - CREATININE | 100 | 100 | 100 | 100 | 400 |
| 2140 | URINE A/C RATIO | 100 | 100 | 100 | 100 | 400 |
| 2141 | URINE ALBUMIN | 100 | 100 | 100 | 100 | 400 |
| 2142 | URINE ALBUMIN+DEPO | 100 | 100 | 100 | 100 | 400 |
| 2143 | Urine Analysis | 12000 | 100 | 100 | 100 | 12300 |
| 2144 | Urine Bile Pigment and Salt | 6000 | 100 | 100 | 100 | 6300 |
| 2145 | URINE BILEPIGMENT | 100 | 100 | 100 | 100 | 400 |
| 2146 | URINE BILESALT | 100 | 100 | 100 | 100 | 400 |
| 2147 | Urine Calcium/Creatinine Ratio | 4500 | 100 | 100 | 100 | 4800 |
| 2148 | URINE DEPOSIT | 100 | 100 | 100 | 100 | 400 |
| 2149 | URINE DYSMORPHIC RBC | 100 | 100 | 100 | 100 | 400 |
| 2150 | URINE EXAMINATION, ROUTINE; URINE, R/E | 100 | 100 | 100 | 100 | 400 |
| 2151 | URINE FOR EOSINOPHILS | 100 | 100 | 100 | 100 | 400 |
| 2152 | URINE FOR REDUCING SUBSTANCE | 100 | 100 | 100 | 100 | 400 |
| 2153 | URINE GLUCOSE/ALBUMIN QUANTITATIVE | 100 | 100 | 100 | 100 | 400 |
| 2154 | Urine Haemoglobin | 1500 | 100 | 100 | 100 | 1800 |
| 2155 | URINE HB | 100 | 100 | 100 | 100 | 400 |
| 2156 | URINE NITRITE | 100 | 100 | 100 | 100 | 400 |
| 2157 | URINE OCCULT BLOOD | 1200 | 100 | 100 | 100 | 1500 |
| 2158 | URINE P/C RATIO | 100 | 100 | 100 | 100 | 400 |
| 2159 | URINE PH | 100 | 100 | 100 | 100 | 400 |
| 2160 | Urine Phosphorous | 1500 | 100 | 100 | 100 | 1800 |
| 2161 | URINE POTTASSIUM | 100 | 100 | 100 | 100 | 400 |
| 2162 | URINE PROTEIN- 24 Hours urine | 100 | 100 | 100 | 100 | 400 |
| 2163 | URINE PROTEIN ELECTROPHORESIS | 100 | 100 | 100 | 100 | 400 |
| 2164 | Urine Protein/Creatinine Ratio | 3000 | 100 | 100 | 100 | 3300 |
| 2165 | URINE RE & MICROSCOPY | 100 | 100 | 100 | 100 | 400 |
| 2166 | URINE REDUCING SUBSTANCES | 3000 | 100 | 100 | 100 | 3300 |
| 2167 | URINE ROUTINE SINGLE PARAMETER | 100 | 100 | 100 | 100 | 400 |
| 2168 | URINE SODIUM | 100 | 100 | 100 | 100 | 400 |
| 2169 | Urine Specific Gravity | 3000 | 100 | 100 | 100 | 3300 |
| 2170 | URINE SUGAR | 100 | 100 | 100 | 100 | 400 |
| 2171 | URINE SUGAR ACETONE | 100 | 100 | 100 | 100 | 400 |
| 2172 | URINE TOTAL PROTIEN | 100 | 100 | 100 | 100 | 400 |
| 2173 | URINE UROBILINOGEN | 100 | 100 | 100 | 100 | 400 |
| 2174 | URINE& BLOOD RE | 100 | 100 | 100 | 100 | 400 |
| 2175 | Urine,Culture &Sensitivity | 7500 | 100 | 100 | 100 | 7800 |
| 2176 | Urine-Urea | 1500 | 100 | 100 | 100 | 1800 |
| 2177 | Urobilinogen | 1500 | 100 | 100 | 100 | 1800 |
| 2178 | UROBILINOGEN, QUALITATIVE, 24- HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 2179 | VALPROIC ACID; VALPROATE | 1500 | 100 | 100 | 100 | 1800 |
| 2180 | VARICELLA ZOSTER VIRUS (VZV) ANTIBODIES PANEL, IGG & IGM (CHIKEN POX/ HERPES ZOSTER/ SHINGLES) | 100 | 100 | 100 | 100 | 400 |
| 2181 | VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IGM (CHIKEN POX/ HERPES ZOSTER/ SHINGLES) | 100 | 100 | 100 | 100 | 400 |
| 2182 | VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IGG (CHIKEN POX/ HERPES ZOSTER/ SHINGLES) | 100 | 100 | 100 | 100 | 400 |
| 2183 | Varicella Zoster Virus Qualitative -DNA | 100 | 100 | 100 | 100 | 400 |
| 2184 | VASCULITIS PANEL \*ANA \* ANCA-MPO \* ANCA PR3 \* ANTI DS-DNA | 100 | 100 | 100 | 100 | 400 |
| 2185 | VASOACTIVE INTESTINAL POLYPEPTIDE; VIP | 100 | 100 | 100 | 100 | 400 |
| 2186 | VDRL | 1500 | 100 | 100 | 100 | 1800 |
| 2187 | VDRL (RPR), SERUM | 100 | 100 | 100 | 100 | 400 |
| 2188 | VDRL, CSF | 100 | 100 | 100 | 100 | 400 |
| 2189 | VENOUS THROMBOSIS RISK ANALYSIS, PANEL | 100 | 100 | 100 | 100 | 400 |
| 2190 | VISCOSITY, SERUM | 100 | 100 | 100 | 100 | 400 |
| 2191 | VITAMIN A (RETINOL) | 100 | 100 | 100 | 100 | 400 |
| 2192 | VITAMIN B1 ( THIAMINE), WHOLE BLOOD | 100 | 100 | 100 | 100 | 400 |
| 2193 | VITAMIN B12 | 3000 | 473 | 1740 | 1560 | 6773 |
| 2194 | VITAMIN B12 BINDING CAPACITY, UNSATURATED; TRANSCOBALAMIN | 100 | 100 | 100 | 100 | 400 |
| 2195 | VITAMIN B2; RIBOFLAVIN | 100 | 100 | 100 | 100 | 400 |
| 2196 | VITAMIN B6; PYRIDOXINE | 100 | 100 | 100 | 100 | 400 |
| 2197 | VITAMIN C; ASCORBIC ACID | 100 | 100 | 100 | 100 | 400 |
| 2198 | VITAMIN D COMPREHENSIVE \* CALCIUM \* PHOSPHORUS \* ALKALINE PHOSPHATASE \* VITAMIN D 25-HYDROXY | 100 | 100 | 100 | 100 | 400 |
| 2199 | VITAMIN D SCREEN \* CALCIUM \* VITAMIN D 25-HYDROXY | 100 | 100 | 100 | 100 | 400 |
| 2200 | VITAMIN D, 1, 25-DIHYDROXY | 100 | 100 | 100 | 100 | 400 |
| 2201 | VITAMIN D, 25-HYDROXY | 100 | 100 | 4140 | 100 | 4440 |
| 2202 | VITAMIN D, LC-MS/MS | 100 | 100 | 100 | 100 | 400 |
| 2203 | Vitamin D3 25-Hydroxy | 100 | 212 | 100 | 100 | 512 |
| 2204 | Vitamin E | 100 | 100 | 100 | 100 | 400 |
| 2205 | VITAMIN E (TOCOPHEROL) | 100 | 100 | 100 | 100 | 400 |
| 2206 | VITAMIN K | 100 | 100 | 100 | 100 | 400 |
| 2207 | VITAMIN-D (25 HYDROXY) | 3000 | 2328 | 100 | 100 | 5528 |
| 2208 | VMA (VANILMANDELIC ACID), 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 2209 | VMA-Vanyl Mandelic Acid,24hrs Urine | 100 | 100 | 100 | 100 | 400 |
| 2210 | VON WILLEBRAND FACTOR ANTIGEN; VWF AG | 100 | 100 | 100 | 100 | 400 |
| 2211 | WEIL FELIX TEST \* PROTEUS ANTIGEN OX19, OX 2 & OX K | 100 | 100 | 100 | 100 | 400 |
| 2212 | WestNile IgM - ELISA | 100 | 100 | 100 | 100 | 400 |
| 2213 | WestNile Qualitative - RNA | 100 | 100 | 100 | 100 | 400 |
| 2214 | Widal Test | 4500 | 100 | 100 | 100 | 4800 |
| 2215 | WIDAL TUBE AGGLUTINATION TEST | 100 | 100 | 100 | 100 | 400 |
| 2216 | YEAST (CANDIDA SPECIES) IDENTIFICATION | 100 | 100 | 100 | 100 | 400 |
| 2217 | YEAST (CANDIDA SPECIES) SUSCEPTIBILITY TESTING | 100 | 100 | 100 | 100 | 400 |
| 2218 | ZINC, 24-HOUR URINE | 100 | 100 | 100 | 100 | 400 |
| 2219 | ZINC, RANDOM URINE | 100 | 100 | 100 | 100 | 400 |
| 2220 | ZINC, SERUM/PLASMA | 100 | 100 | 100 | 100 | 400 |

|  |  |  |  |  |
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| **ANNEXURE IV** | | | |  |
| 1. **FORMAT FOR QUOTING PRICE FOR TESTS NOT IN ANNEXURE III (OPTIONAL)**   **PLEASE NOTE THE RATES QUOTED FOR THESE TESTS WILL NOT BE CONSIDERED WHILE FINALIZING THE L1 PARTY** | | | |  |
| **S. No.** | **TEST NAME** | **RATE PER TEST** | | **TAX** |
|  |  |  | |  |
|  |  |  | |  |
|  |  |  |  |  |
|  |  |  |  |  |

I agree that our service meets the mentioned technical specification and have attached the relevant documentation proof.

Signature:

Date