



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

TENDER DOCUMENT

For Tender Enquiry No.: Pathology Lab /X-Ray /25-26/01 For

"To provide Diagnostic facilities to BHEL beneficiaries, applications are invited from interested parties for establishments of: Pathological lab and X-Ray Centers at BHEL Hospital, Jhansi."

Contact persons:

Name: Monika

Designation: Sr. Manager (Trfr. MM-CCC)

Email: monikav@bhel.in PH: 0510-2770001-2414

OR

Name: Manindra Kumar Gupta

Designation: Engineer (Trfr. MM-CCC)

Email: manindra@bhel.in PH: 0510-2770001-2414

> Tender Due Date: 22/04/2025 at 13:15 Hrs Tender Opening Date: 22/04/2025 at 14:00 Hrs

Note: The Tender document can be collected from the office of Sr.Manager, (Trfr.MM-CCC) BHEL hospital Jhansi or can be downloaded from web site https://jhs.bhel.com/ or www.bhel.com

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

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Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

NOTICE FOR INVITING TENDER

S. No.	Name of Work	Description	
1	Scope of Work	Establishment of Pathology Lab /X-Ray Centre at BHEL Hospital Jhansi premises	
2	Tender Evaluation Criteria	As per Annexure "A"	
3	Duration of Contract	THREE YEARS from the date of award. Extendable on mutual consent.	
4	Last date of receipt of the Tender	22/04/2025 on 13.15 Hours	
5	Date of opening of Techno - Commercial Bid.	22/04/2025 on 14.00 Hours.	
6	Address for submitting the tender	Tender Box at CISF office Administrative Building gate BHEL, Jhansi-284120	
7	Earnest Money Deposit	Nill	
8	Cost of Tender	Nill	
9	Security Deposit	Nill	
10	Validity of Offer	120 Days from tender opening date.	

^{*}Other terms & conditions shall be followed as per JHS 2055C R02 (GTC).

वाण्याङ्गणाः सिद्धाः

BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT

MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

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SCOPE OF WORK AND WORKS SPECIFICATIONS

- 1. BHEL shall hand over area at BHEL Hospital located in BHEL Township Jhansi for eastablishment of Pathology Lab/X- Ray Centre in BHEL Jhansi Hospital premises.
- 2. The allotment will be done through tender process. The criteria for deciding the successful bid will be lowest overall cost to BHEL.
- 3. The working space for Pathology Lab/X- Ray Centre shall be provided free of cost. The party shall undertake to abide by the terms and conditions contained in the allotment letter by BHEL for the allocated premises. Other charges like electricity charges, water charges and cleaning charges will be applicable as per tender / BHEL policy.
- 4. The bidders will be required to quote their rates for various pathological / radiological tests in a sealed price bid as per prescribed format of tender.
- 5. The successful bidder will be awarded license for running the Pathology Lab/X-Ray Centre for a period of 3 (Three) years. This period may be extended for a further on mutual consent basis.
- 6. The successful bidder (hereinafter referred to as "Licensee") shall maintain record of all the tests done during the month. Only the tests which are referred by BHEL Doctors will be put up for payment by the licensee.
- 7. The Licensee shall carry out the pathological tests / X-Ray for the cases referred to it by BHEL Doctors as per standard online referral system / any other system duly notified by BHEL. The document specifying the test to be performed will be generated by BHEL Hospital and sent to the licensee through mail / by hand and based on this testing is to be carried out. No money is to be charged from the BHEL employees who have been referred by BHEL Doctors. The licensee will maintain a record of all referrals and send the invoice for the same to BHEL.
- 8. At the end of every month, the licensee will generate consolidated invoice and send to BHEL Medical Superintendent. Medical Superintendent will, after due verification of the invoice and all supporting documents forward the bill to Finance Department fo payment.

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9. Payment will be made within 30 days (Thirty days) from the receipt of the invoices complete in all respects. All statutory formalities shall have to be complied with. The payment will be made only to the bank account through EFT (Electronic Fund Transfer).in this regard, necessary forms for EFT shall be submitted.

- 10. The Licensee shall deploy its manpower with requisite educational qualifications based on the clinical requirement.
- 11. The Licensee shall give the following details of their manpower deployed at the Lab. Name of employee, Address, Contact details, Qualification, Experience, Type of employment and the remuneration part. shall be solely responsible for payment of wages, statutory benefits, bonus or incentives if any, etc to its employees who are deployed at Pathology Lab/X- Ray Centre Lab set up in the BHEL premises.
- 12. The proposed facility/lab shall be restricted to BHEL employees (both serving and retired) and their dependants.
- 13. Licensee shall set up the phlebotomy area at the peripheral of BHEL city dispensaery at address 333/3 Jhokan Bagh,Jhnasi-284001 and the samples will be transported to the lab at BHEL Hospital for the analysis.
- 14. Licensee shall employ a phlebotomist at the BHEL City Dispensary, from 9:00 AM to 11:30 AM on alternate days basis (i.e Monday, Wednesday and Friday).
- 15. Licensee shall keep runner boy to collet and carry the samples from BHEL city dispensay to the processing lab at Hospital Lab.
- 16. Normally Timing for X-Ray and Pathology BHEL Hospital at Khailar will be from 8:00 AM to 7:00 PM (6 days in a week) but in case of emergency necessary support is to be provided 24X7.
- 17. Center closing days: Pathology Lab/X- Ray Centre Lab shall be closed on Sundays, National Holidays, BHEL Holidays.

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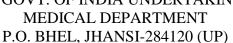
Date: 01-04-2025



18. The Licensee shall ensure that the investigations are being done as per the standard protocol as per NABL requirement.

- 19. The Licensee may be owner of Hospital with NABL accredited Pathology Lab or owner of NABL accredited Diagnostic centre.
- 20. Instruments proposed for installation should have valid calibration certificate.
- 21. The Licensee shall set up the Installation of High-end Medical Diagnostic Facility at their cost at the given premises.
- 22. The Licensee shall install, validate and commission the Immunoassay Machine, Electrolyte Analyzer, 5 Part Hematology Analyzer, ESR Analyzer, HbAIC Analyzer etc based on the sample load.
- 23. Once the sample load is sufficient enough for Pathology Lab/X- Ray Centre to have viable operation, the Microbiology facility shall be established in the Processing lab at BHEL Hospital-Jhansi.
- 24. If samples need to be transported to other Pathology Lab/X- Ray Centre locations for Specialty tests or any other tests due to unavoidable reasons, the licensee shall bear the cost of logistics of the sample transportation.
- 25. The Licensee shall ensure that all the samples transportations if any are being carried out as per NABL- protocol
- 26. The Licensee shall invest at its own costs for the necessary software support system required for the operation of the lab.
- 27. The Licensee shall be ready to integrate the LIS used at BHEL with their HMIS for transferring the data.
- 28. The Licensee shall release the Lab reports within the specified timeline (TAT) as mutually agreed with BHEL.
- 29. BHEL agrees to provide permission for the manpower deployed by The Licensee for the Lab services.

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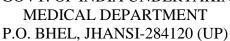
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30. The Licensee shall make arrangements for all statutory requirements related to establishment, maintenance, renewal in relation to Lab and equipment. However, in case of any documents need to be produced by BHEL shall be submitted by BHEL for compliance purpose.

- 31. BHEL will allow The Licensee to use the Bio-medical waste management system available at BHEL hospital.
- 32. In case of any dispute arises, either of the parties shall have the right to terminate the agreement after giving 03 (three) month's Written notice to the other party. Payment if any due to The Licensee shall be paid within 60 days from such date of termination.
- 33. In the event of termination, The Licensee agrees to hand over peaceful vacant possession of the premises occupied by them and neither The Licensee nor its employees shall be entitled to claim any money or other sum or damage or wages from BHEL.
- 34. If any test whose cost is beyond the contract rate of BHEL, prior permission / consent should be taken from M.S. of BHEL, Jhansi.
- 35. Interested parties may visit BHEL Hospital, Jhansi for discussion about the establishment of Pathology Lab / X- Ray Centre at BHEL, Hospital Jhansi.
- 36. Tenders received late /in open condition / not meeting the tender condition / incomplete in any respect are likely to be rejected.
- 37. BHEL will not be responsible for the postal delay under any circumstances for non-receipt of Tenders by due date & time.
- 38. BHEL has the right to reject all or any of the tenders and accept any tender(s) irrespective of its / their being the lowest / highest.
- 39. If any information/ documents submitted by the tenderer are found false/fake at any stage, the document submitted by tendere will not be considered for evaluation.

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- 40. The offer of the bidders who are on the banned list as also the offer of the bidders, who engage the services of the banned firms, shall be rejected. The list of the banned firms is available on BHEL web site www.bhel.in.
- 41. The bidder shall quote the discount percentage in English language and international numerals ONLY. The rates shall be entered in figures as well as in words. Rates shall be considered up to TWO decimal points only. Digits beyond TWO decimal points will be ignored and not rounded off. No representations on this account shall be entertained.
- 42. The Bidders are required to quote for the complete scope of services. Tenders for part of the services or incomplete in any respect are liable to be rejected.
- 43. Discount percentage quoted by the bidder will be firm for the contract period or extended period of contract. No price variation and escalation due to increase in labour / material cost will be allowed.
- 44. The discount percentage quoted by the bidder are after considering all cost, cost of site clearance and any other incidental works required to execute the services and inclusive of all including GST.
- 45. Bid should be free from correction, overwriting, using corrective fluid, etc. Any interlineation, cutting, erasure or overwriting shall be valid only if they are attested under full signature(s) of person(s) signing the bid else bid shall be liable for rejection.
- 46. If the discount percentage is not filled in the Price Bid and is not as per the requirement of the tender document, the same shall be omitted from evaluation.
- 47. The discount percentage should be indicated both in words and figures. All entries in the Tenders must be written in ink or typewritten.
- 48. <u>VALIDITY OF RATES:</u> Validity of rates will be **120 days** from the date of opening of the techno- commercial bid.
- 49. **EVALUATION CRITERIA:** The criteria of evaluation of techno-commercial bids will be on the basis of documents submitted by the bidders. Along with the scrutiny of the documents in line with tender terms & conditions, BHEL reserves the right to visit the dispensaries/ clinic/ hospital of the Bidder to assess and confirm their credibility. The criteria of evaluation of techno-commercial bids shall be on the basis of documents submitted by the Bidders. BHEL may finalize successful tenderer by **opening of sealed price bid**. Date of opening of sealed Price Bid will be intimated, by e-mail separately to the Bidders who qualify in the Techno-Commercial bid. The decision of BHEL will be final in this regard. The order will be placed on the Bidder, who quotes maximum discount percentage on the BHEL scheduled rates. Evaluation of bid will be on total cost to 'BHEL'.
- 50. <u>CORRECTION OF ARITHMETIC ERRORS:</u> Provided that the bid is substantially responsive, BHEL shall correct arithmetical errors on the following basis:

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- 51. If there is a discrepancy between words and figures, the amount in words shall prevail.
- 52. If any bidder does not accept the correction of errors, their bids are liable to be disqualified.
- 53. You should ensure the equipment to be provided under the contract against perils like fire, earthquake, theft, high voltage etc. i.e. your own cost.
- 54. <u>PENALTY FOR INFERIOR QUALITY OF SERVICES:</u> BHEL reserves the right to inspect the services of Pathology/X-ray treatment provided to the employees of BHEL. In case BHEL finds the Services as unsatisfactory the contractor will be penalized as per follows: -

SI.	Contract Agreement Defaults/ non-	Penalties/ Fines for non-compliance/
No.	compliance/ breach	breach of contract
1.	In case of non-operational of	Rs 2000/- per day or per occurrence
	Pathology/X-ray Centre on any	shall be deducted as fines from the
	working day without the approval of	monthly bill amount for each such
	Medical In-charge or for not	occurrence. Medical In-charge
	attending BHEL employees.	decision in determining the absence
		will be final and binding
2.	Feedback to be maintained by Bidder	Rs 500/- shall be deducted as fines
	in log book and same shall be verified	from the monthly bill amount for
	by Medical In-charge.	each complaint.

- 55. <u>CONTRACT PERIOD:</u> The contract period will be for **Three (03) years** from the date of award which can further be extended further on the same rates, terms & conditions on the mutual agreement between the company and the Bidder on satisfactory performance of the contract and will be decided later.
- 56. **SUBLETING:** The Contractor shall not sublet, transfer or assign the full work or any part thereof to any other person/company/organization.

57. TAXES AND DUTIES:

Acceptance of bidder: Seal & Sign

- i. To enable BHEL to avail GST input tax credit, contractor shall submit GST compliant Tax invoice containing all the particulars as stipulated under invoice Rules of GST Law. Payment shall be made to the contractor only after submission of GST complaint Tax invoice. The successful bidder shall raise GST compliant invoice affixing GSTIN of BHEL's unit availing the services.
- ii. BHEL reserves the right to protect its interest against any loss on account of availability of GST credit.
- iii. GSTIN of BHEL is "09AAACB4146P2ZC".
- iv. Any new/ change in statutory levy as and when made applicable by the Government shall become applicable against documentary evidence.

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I/ We agree with above



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- v. Payment to the contractor will be subjected to TDS as per rules in force from time to time. The Tax Deduction at Source (TDS) shall be done as per the provisions of Income Tax Act & GST, as amended from time to time and a certificate to this effect shall be provided to the contractor by BHEL.
- vi. Invoice submitted should be in the format as specified under GST Laws viz. all details as mentioned in Invoice Rules like GSTIN registration number, invoice number, quantity, rate, value, taxes with nomenclature CGST, SGST, IGST mentioned separately, HSN (Harmonized System of Nomenclature) Code/ SAC (Services Accounting Code) Code etc.
- vii. The Contractor has to give an undertaking that GST as mentioned in the invoice has been/ will be paid and also file returns as per respective extant rule.

58. ELECTRICITY CHARGES:

- a. The **Bidder shall** provide Pathology/X-ray facility to the employees of the BHEL, both serving and retired and their eligible family members, at a discount of percentage as quoted in the price bid on BHEL Schedule rates.
- b. Electricity for lab/X-ray center will be provided by BHEL on Commercial rates as per actual meter reading.

59. PAYMENT TERMS:

- a) The Bidder/ Contractor shall raise the bill on BHEL at the end of every month for services provided for the respective month.
- b) Bills raised by the Bidder/ Contractor shall be certified by the official incharge of BHEL and the payments will be made within 30 (Thirty) days from the date of receipt of GST complaint Tax invoice (if applicable) having no discrepancy and other relevant documents.
- c) The Bidder/ Contractor shall not be entitled to any interest with respect to any money which may be due to him from BHEL.
- d) The quoted rates will remain firm during the contract period except taxes as applicable by the Government against documentary evidence.
- e) The successful bidder shall submit the bank details along with the cancelled cheque for NEFT/RTGS.
- 60. Accommodation in any manner will not be provided to the workers of the contractor deployed in the execution of work.
- 61. No party shall be permitted to tender for work in BHEL in which any of their near relatives is an employee connected with the award and execution of the contract. They shall also intimate the names of persons who are working with them in any capacity or subsequently employed by them and who are near relatives of any employee of the BHEL. Any violation of this condition which comes to the Notice of the BHEL after the contract is awarded will entitle the BHEL to treat the

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contractors as having committed a breach of contract and to exercise all the rights and remedies available to the BHEL on account thereof.

- 62. BHEL looks forward to get excellent services from the bidder. The contractor will be responsible for the quality of the work.
- 63. The bidder along with its associate/ collaborators/ sub-contractors/ sub-bidders/ consultants/ Bidders shall strictly adhere to BHEL Fraud Prevention Policy displayed on BHEL website http://www.bhel.com and shall immediately bring to the notice of BHEL Management about any fraud or suspected fraud as soon as it comes to their notice.
- 64. <u>TERMINATION OF CONTRACT:</u> BHEL may terminate the contract by giving not less than thirty day's written notice of termination to the successful tenderer for the following reasons:
 - a. If the successful tenderer does not remedy a failure in performance of their obligation under the contract, within thirty days after being notified.
 - b. In the event of external factors (like natural disaster) which are beyond the control of the contractor or BHEL.
 - c. In case the personnel deployed by the contractor found to have indulged in any criminal activity.
 - d. In case of any misrepresentation while claiming the payment.
 - e. In the event of failure/inability of one party or the other.
 - f. In case of non-compliance of any statutory obligations during the contract.
 - g. Without prejudice to any of the rights or remedies under this contract, if the contractor dies, the accepting officer shall have the option of terminating the contract without compensation to the contractor's survivors.
- 65. SECRECY OF CONFIDENTIAL INFORMATION: The bidder(s)/contractor agree & acknowledge that in the course of their discussions and interaction, BHEL may disclose information of confidential proprietary nature relating to its business, products, know-how, technology, customers, employees and financial to the bidder(s)/contractor. Such information shall be considered as confidential. The contractor agrees to keep it confidential & secret at all times and not directly or indirectly disclose to any party other than its employees and authorized personnel's strictly on a need know basis, without the prior written permission of BHEL.
- 66. **RECOVERY FROM CONTRACTOR**: Whenever under the contract, any sum of money shall be recoverable from or payable by the contractor, the same may be deducted from any sum then due or which at any time thereafter may become due to the contractor under the contract or under any other contract with BHEL or the contractor shall pay the claim on demand without any terms & conditions.
- 67. **FORCE MAJEURE:** A Force Majeure (FM) means extraordinary events or circumstance beyond human control such as an event described as an Act of God (like a natural calamity) or events such as war, strike, riots, crimes (but not

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including negligence or wrong-doing, predictable/seasonal rain and any other events specifically excluded in the clause). An FM clause in the contract frees both parties from contractual liability or obligation when prevented by such events from fulfilling their obligations under the contract. An FM clause does not excuse a party's non-performance entirely, but only suspends it for the duration of the FM. The firm has to give notice of FM as soon as it occurs and it cannot be claimed expost facto. There may be a FM situation affecting the purchase organization only. In such a situation, the purchase organization is to communicate with the supplier along similar lines as above for further necessary action. If the performance in whole or in part or any obligation under this contract is prevented or delayed by any reason of FM for a period exceeding 90 (Ninety) days, either party may at its option terminate the contract without any financial repercussion on either side.

Notwithstanding the punitive provisions contained in the contract for delay or breach of contract, the supplier would not be liable for imposition of any such sanction so long as the delay and/or failure of the supplier in fulfilling its obligations under the contract is the result of an event covered in the FM clause.

68. POST TECHNICAL AUDIT OF WORK AND BILLS: BHEL reserves the right to carry out a post payment audit and technical examination of the work and final bill including all supporting vouchers, abstracts etc. and to enforce recovery of any sums becoming due as a result thereof in the manner provided into the proceeding subparagraph provided however, that no such recovery shall be enforced after three years of passing the final bill.

69. **SETTLEMENT OF DISPUSTES:**

- **a. CONCILIATION:** if at any time (whether before, during or after the arbitral or judicial proceedings), any disputes (which term shall mean and include any dispute, difference, question or disagreement arising in connection with construction, meaning, operation, execution, effect, interpretation or breach of the Contract, which the Parties are unable to settle mutually, arise inter-se the Parties, the same may be referred by either Party to Conciliation to be conducted through Independent Experts Committee (IEC) to be appointed by competent authority from the BHEL Panel of Conciliators.
 - The proceedings of Conciliation shall broadly be governed by Part-III of the Arbitration & Conciliation Act, 1996 or any statutory modification thereof and as provided in the BHEL Conciliation Scheme as applicable from time to time.
- **b.** ARBITRATION: In the event of any dispute arising between the parties hereafter referred as BHEL and Contractor in respect of or connected with this contract, General & Special terms & conditions of tender, then the same

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shall be referred to Arbitration and Arbitrator will be nominated by the Head of Unit of BHEL JHANSI, whose decision shall be final and binding on both the parties. However, any differences or doubt pertaining to meaning/interpretation of any phrase word used in terms or in the schedule of services, their nature and manner of rendering of such services shall be the excepted matter and be referred to the Head of unit of BHEL JHANSI, whose decision shall be the final and binding. The provisions of Arbitration and Conciliation Act, 1996 or any statutory modification and re-enactment thereof will apply to such arbitration provided however, in all matters the venue of proceedings will be Jhansi and only Jhansi or appropriate Courts will have jurisdiction over the same.

70. RISK CLAUSE:

BHEL reserves the right to terminate the contract due to any failure on the part of the Contractor in discharging his obligations under the contact or in the event of his becoming insolvent or going into liquidation. The decision of the BHEL about the failure on the part of the Contractor shall be final and binding on the Contractor. In the event of any failure on the part of the Contractor, BHEL shall have the right without any prejudice to get the work done through any other alternate agency at the risk and cost of Contractor. The additional cost including loss (worked out after levying 30 % overheads as departmental charges on the cost of materials/ services so purchase/ hired), if any incurred by BHEL will be recovered from the Contractor.

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PART 'A' – TECHNO- COMMERCIAL BID

A. INSTRUCTIONS FOR THE BIDDERS:

- 1. The offer shall be submitted as per the instructions of tender document. Only one set of tender documents duly signed & stamped on each page shall be submitted as detailed further. Tenderer should note specifically that all pages of tender document, including the NIT page for this particular tender shall be submitted by them (after signing/ stamping on each page) as a part of their offer. Price shall not be mentioned by them anywhere in the techno-commercial portion of offer, except in the relevant price bid and submitted in separate sealed envelope. In case of any clarification, bidder may contact this office.
- 2. Tender documents are also available on BHEL web site www.bheljhs.co.in or www.bhel.com, which can be downloaded and used as tender document for submitting the bid.
- 3. All documents submitted by the Tenderer in his tender may be accompanied with a covering letter giving index interlinking all the documents.
- 4. Documents not signed & stamped by the authorized signatory of the bidder shall not be accepted and considered for evaluation of bid.
- 5. Tender must be submitted in two parts, i.e., (i) Techno-Commercial Bid along with unprice bid (Annexure-I) and (ii) Price Bid. Part - A 'Techno- commercial bid' and Part-B 'Price Bid' along with NIT No. & due date written on each of the envelope. These two separate envelopes shall together be kept in third envelop super scribed with name of Work, NIT No. & due date of opening.
- 6. Techno-commercial bid should contain all the documents in proof of Pre- qualifying criteria, signed tender document having NIT page, Instructions for tenderer, general conditions, Special Conditions, un-price bid, all the annexure duly filled & signed by the tenderer.
- 7. Bidder(s) has to provide at least one valid email ID for fast communications. Two email IDs are desirable. All communications related to the tender shall be sent to these email IDs and hard copies will not be sent. Such communication(s) shall be deemed as delivered and final. Bidder(s) has to regularly view their email and also remain in touch with the Notice Inviting Authority to remain updated.
- 8. The tenderer shall submit the Bank details along with a cancelled cheque for payment through NEFT/RTGS.
- 9. Price Bid should contain only the "Part-B, Price Bid Format" after quoting the rates as percentage discount is to be specified in the Price bid format.
- 10. On the date of opening of tender, only Techno-Commercial Bid shall alone be opened.
- 11. BHEL reserves the right to accept or reject any or all offers without assigning any reason thereof. Also, BHEL shall not entertain any correspondence from bidders in this matter.

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- 12. In case any typing error/other clerical errors is noticed by the tenderer, in the tender documents, the same must be pointed out and got clarified before submission of offer, or else, BHEL's interpretation shall prevail & shall be binding on the tenderer.
- 13. The Tenderer should accept all terms & conditions of the tender unconditionally. Tenders with deviations from terms and conditions are likely to be rejected.
- 14. In case any document required as per PQR is not submitted in techno-commercial bid (part-A) the party shall be asked to submit the same within stipulated time by email, etc. If the document(s) is/are not received within stipulated time the offer may be rejected.
- 15. Bidders are requested to go through the scope of work, visit the site/location etc. and get fully acquainted with the work place and prevailing working conditions to get all their doubts clarified regarding the above work before submitting the offer. Any queries regarding this tender may be clarified from AGM & Head (GYN &OBS) BHEL JHANSI, on e-mail: roohi@bhel.in.
- 16. The Bidders or their representative may attend the opening of techno-commercial bid (Part-A) and the technically qualified Bidders or their representative may attend the opening of Price bid (Part B), if they so desire. The tenders (both the parts) shall be opened on schedule date & time even if the bidders or their representative are not present.

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B. SPECIAL TERMS & CONDITIONS RELATED TO THE SUBJECT WORK:

In view to provide the freedom of work, independency, and minimum interference from BHEL, BHEL will only provide to the Bidder a portion of the already constructed building along with already installed fixtures, fittings, electricity and water supply. The available space and infrastructure can be examined by the Bidder before submitting the tender with prior permission from BHEL.

- 1) All arrangements, which are not in the scope of BHEL, as mentioned in the tender document, but required by the Bidder for smooth functioning of the services has to be done by the Bidder. Any modification/alteration/addition etc. in the already constructed building have to be done by the Bidder at its own cost and risk after seeking approval from BHEL.
- 2) The Bidder has to procure at its own cost, all medical and non-medical equipment's, stationary, drugs, dressings, consumables, non-consumables and any other material or service required to run the Pathology/X-ray services.
- 3) The Bidder shall be provided dedicated space (as per dimensions shown in Annexure VI). The room is adequately lighted, properly ventilated, affording protection from all kinds of weather etc. The space provided to the Bidder will not be utilized for any other purpose rather than running & managing the Pathology/X-ray services only.
- 4) BHEL shall provide Housekeeping, Cleaning and Maintenance to the Bidder for the proposed Centre.
- 5) The arrangement of electricity and water supply shall be made available to the Bidder by BHEL. In case there is any failure in the electricity or water supply, the adhoc or emergency arrangement for the proposed services has to be made by the Bidder at own cost before starting the service.
- 6) The Bidder has to procure all computers, telephones, internet connection and all other required facilities at its own Cost.
- 7) If Hospital/Agency submits the tender, then the Bidder, whose educational documents are submitted along with this bid in response to PQR, shall provide the services for entire period of contract.
- 8) **PATHOLOGY/X-RAY CENTRE TIMINGS:** Timing for operation of the Pathology/X-ray Centre shall be from 08:00 AM to 07:00 PM (6 days in a week) but in case of emergency necessary support is to be provided 24X7.
- 9) **PATHOLOGY/X-RAY CENTRE CLOSING DAYS:** Pathology/X-ray Centre shall be closed on Sunday, National Holidays, BHEL' Holidays.
- 10) In case of new installation of X-ray machine bidder will have to obtain AERB registration/certification within one month.

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I/ We agree with above	
Acceptance of bidder: Seal & Sign	



MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

- 11) The Bidder has to provide all services to the BHEL beneficiaries on priority basis only after referred by the BHEL Medical officer. The Bidder has to keep all equipment maintained and in working condition.
- 12) All waste should be disposed-off as per the standard guidelines issued by the State Government/ Central Government from time to time.
- 13) Running cost of all facilities including staff salaries, if any, to be borne by the Bidder.
- 14) Bidder should make alternative arrangements in the event of breakdown of the services at his/her own cost. In case the Bidder fails to make such arrangement and any damages claimed by the patient/BHEL shall be the responsibility of the Bidder.
- 15) Bidder must keep all records in the computerized form and should be able to provide all statistics and other records in the soft copy to the administration on demand.
- 16) Bidder must obtain insurance cover for all its equipment/employees at his/her own cost.
- 17) Bidder will ensure remedial measures with regard to any deficiency in services pointed out by the authorities.
- 18) BHEL beneficiaries reporting to the BHEL institution must be attended to by the Bidder without delay on the prescribed prescription/form issued by BHEL, along with attested signature of the patient/ attendant over it. The Bidder will undertake the services and maintain records for billing purposes. The Bidder will keep check on the patient's Identity.
- 19) Bidder will be authorized to make changes in fittings, cablings, etc. as per requirement of operating equipment's with permission from the administration.
- 20) No modifications of structure will be allowed without permission from the administration.
- 21) Any medico-legal issues arising in the course of or out of treatment of patients will be the responsibility of Bidder.
- 22) Provision of Consumer Protection Act, RTI act etc. shall be applicable to the Bidder also.
- 23) The contractor should get the character/ antecedence of all the workforce deployed by them at the work premises, verified by the Police authorities from engaging & deploying them in BHEL premises.
- 24) The Contractor will have full and exclusive liability for Wages, PF, ESI, Bonus, Insurance, Uniform etc.; for the personnel deployed by the contractor and other obligation referred under the law now and thereafter imposed by the Government / Local Bodies. The Contractor shall be fully responsible for the timely payment of wages, provident fund, bonus or any other benefits payable under the aforesaid Acts, Laws and regulations to the Workforce engaged by him at the work premises of the BHEL. BHEL shall not be responsible for these payments or any other liability on this account. The Contractor shall also indemnify and compensate BHEL for any liability incurred by BHEL, if any, including costs incurred thereon. In that event, the nominated officer of BHEL shall be entitled to recover the amount so paid, from the contractor, including

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MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

forfeiture of the Security Deposit; and, if the sum so payable and / the Security Deposit is less than BHEL's claim, it shall be lawful for BHEL to recover the balance amount as a debt from the Contractor.

C. Other Documents to be submitted along with bid:-

- a) Complete tender document in all respects duly signed & stamped on each and every page by the authorized signatory of the bidder as a token of acceptance of all the terms and conditions of tender.
- b) Bidder must submit the Un-Price bid in the enclosed format (Annexure-I).
- c) The Bidder must submit a Self-attested declaration enclosed at (Annexure –II).
- d) No deviation certificate as per Annexure III (enclosed) must be signed and stamped.
- e) Bidder must submit the Self-attested bidder's details in the enclosed format Annexure-IV.
- f) Bidder must submit Self-Attested Annexure-V (Rates of Pathology/X-Ray).
- g) Bidder must submit Self-Attested Annexure-VI (Dimesion of LAB/X-Ray area).
- h) Bidder must submit the Part 'B' Price bid in the enclosed format (Annexure-VII)

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I/ We agree with above

Acceptance of bidder: Seal & Sign

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

PRE-QUALIFYING CRITERIA:

Following are minimum qualifying criteria is required

(A) Pathology Lab

- 1. Bidder must have valid NABL accredited Certificate for operating lab. (Self-attested copy is to be submitted while quoting tender).
- 2. The Pathology labs should have registration with State/ local health authority (Self-attested copy is to be submitted while quoting tender).
- 3. GST registration is obligatory/copy of valid GST certificate is required with bid. (Self-attested copy is to be submitted while quoting tender)
- 4. For dedicated bank transactions, separate bank account and PAN Card is must at the of bid. (Self-attested copy is to be submitted while quoting tender)
- 5. Pathology Lab should have
 - a. Qualifying staff pathologist (MD/ DCP), Lab Technician (DMLT) with minimum 02 (Two years) Experience.
 - b. Equipment's- Haematology analyzer, Bio Chemistry analyzer, Electrolyte analyzer microscope, hot air oven etc
 - c. Facility of investigations in-Hematology, Bio chemistry, serology, microbiology, coagulation studies, Urine, stool & other body fluids examination etc

Note: Certificates and copies of support documents with respect the above requirement shall be submitted.

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Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

FORMAT TO BE FILLED BY THE INTERESTED PATHOLOGY LAB

BIODATA OF PATHOLOGIST

S. Nos.	Doctors	Qualification	Experience

BIODATA OF TECHINCAL STAFF

No.	Lab Technician (Name)	Qualification	Experience	Duty Hours

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

INFRASTRUCTURE FOR PATHOLOGY LAB		
Description of Instruments/ Machines	Yes / No.	Machine in working condition

Note:

Details of equipment's/facilities if any, shall be given separately. Other investigation facility available in lab if any may be enclosed separately.





Date: 01-04-2025



(B) X- Ray CENTRE:

- 1. The X- Ray Centre should have registration with local /state govt. health authority. (Self-attested copy is to be submitted while quoting tender).
- 2. GST registration is obligatory/copy of valid GST certificate is required with bid. (Self-attested copy is to be submitted while quoting tender).
- 3. For dedicated bank transactions, separate bank account and PAN Card is must at the of bid. (Self-attested copy is to be submitted while quoting tender)
- 4. Should have following facilities: X-Ray (Min. 100mA-200 mA)
 Trained radiographer.

Note: Certificates and copies of support documents with respect to the above requirement shall be submitted.

I/ We agree with above

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

FORMAT TO BE FILLED BY THE INTERESTED X-RAY CENTRE

Name of Establishment	
Doctor's Name/Proprietor	
Regn. No.	
AERB Registration No.	
PAN No. / TAN No.	
GST No.	

BIODATA OF RADIOLOGIST / RADIOGRAPHER

S. Nos.	Radiologist / Radiographer	Qualification	Experience

BIODATA OF TECHINCAL STAFF

No.	X-Ray Technician (Name)	Qualification	Experience	Duty Hours

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

INFRASTRUCTURE for X- Ray		
Description of Instruments/ Machines	Yes / No.	Machine in working condition

Note:

Acceptance of bidder: Seal & Sign

Details of equipment's/facilities if any, shall be given separately. Other investigation facility available in lab if any may be enclosed separately.

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I/ We agree with above	

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT

MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

How to Apply

Interested parties who meet the required criteria shall apply as per followings:

- 1. Application/ Offer shall be given in two parts.
- 2. Part A shall be technical in which all the required technical details along with un-price bid (Annexure-I), terms and conditions, required certificates and all the other details which the party wants to give shall be given in one sealed envelope marked as "Technical Details".
- 3. Part B shall be price details on the prescribed format in separate sealed envelope marked as "Price Details". No other details, conditions, alteration shall be made in the price list format.
- 4. Both the envelope shall be kept inside one envelope with clear marking as "Eastablishment of Pathology Lab/X-Ray/25-26/01".
- 5. Both the "Technical details" and "price details" sealed envelopes must be sent in a single envelope duly sealed and superscribed as "<u>Eastablishment of Pathology Lab/X-Ray/25-26/01"</u> NIT No. indicating DUE DATE OF OPENING The same should be dropped in the tender box kept in the Security gate of Administrative Building, BHEL, Khailar, Jhansi, within the specified date and time.
- 6. It is also to be noted that Party/Vender Name NIT Number & Due Date must be mentioned in envelopes & in case of submitting the documents through E-mail *NIT* Number & Due Date must be mentioned in subject of E-mail. The E-mail I.D. is tenderbox.jhs@bhel.in.
- 7. Dropping of application in the tender box within Schedule time and date is the responsibility of the applicant.
- 8. The offer should reach us on or before scheduled date and time.
- 9. Offer received after scheduled date and time will not be entertained.
- 10. Offer shall be submitted on the prescribed format attached only.
- 11. Last date of submission of Application / offer is 22-04-2025 before 01.15 PM.
- 12. Date of opening of Application / offer is 22-04-2025 at 02.00 PM.

Acceptance of bidder: Seal & Sign

13. All entries in the document should be in one ink. Corrections, over writing, cuttings, etc. will not be permitted.

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/ We agree with above	

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

Annexure-A

TENDER EVALUATION CRITERIA

The Evaluation of the tender will be carried out as follows:

- The bidders meeting all Techno-commercial conditions as given in qualifying requirement shall be evaluated.
- 2. The bidder quoting Maximum percentage discount over bhel rate in price bid format.

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT

P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

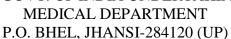
CONTRACT AGREEMENT

(To be executed on Rs. 100/- Stamp Paper)

Terms of Agreement between BHEL, TP-Jhansi and M/S

- 1. This agreement is valid for the period of 03 YEARS on agreed discounted rates. Which can be extended further on mutual understanding.
- 2. BHEL shall hand over adequate suitable space for LAB operation to LICENSEE in the BHEL-TP-Jhansi Hospital Premises.
- 3. LICENSEE shall set up the Installation of High-end Medical Diagnostic Facility at LICENSEE's cost at the Given Space.
- 4. LICENSEE shall deploy manpower based on the clinical requirement.
- 5. LICENSEE shall install, validate and commission the Immunoassay Machine, Electrolyte Analyser etc.
- If samples need to be transported to other LICENSEE locations for Specialty tests or any
 other tests due to unavoidable reasons, LICENSEE shall bear the cost of logistics of the
 sample transportation.
- 7. LICENSEE shall set up the phlebotomy area at the peripheral of BHEL city dispensary at address 333/3 Jhokan Bagh, Jhnasi-284001 and the samples will be transported to the lab at BHEL Hospital for the analysis.
- 8. LICENSEE shall employ a phlebotomist at the BHEL City Dispensary, from 9:00 AM to 11:30 AM (6 days in a week) but in case of emergency necessary support is to be provided 24X7.
- 9. Licensee shall keep runner boy to collect and carry the samples from BHEL city dispensary to the processing lab at Hospital Lab.
- 10. Normally Timing for X-Ray and Pathology will be from 8:00 AM to 7:00 PM (6 days in a week) but in case of emergency necessary support is to be provided 24X7.

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I/ We agree with above	
i/ we agree with above	





Date: 01-04-2025



11. Centre closing days: Pathology Lab/X- Ray Centre Lab shall be closed on Sundays, National Holidays, BHEL Holidays.

- 12. The Licensee shall ensure that the investigations are being done as per the standard protocol as per NABL requirement.
- 13. Once the sample load is sufficient enough for Pathology Lab/X- Ray Centre to have viable operation, the Microbiology facility shall be established in the Processing lab at BHEL Hospital-Jhansi.
- 14. The Licensee shall ensure that all the samples transportations if any are being carried out as per NABL- protocol.
- 15. The Licensee shall invest at its own costs for the necessary software support system required for the operation of the lab.
- 16. The Licensee shall release the Lab reports within the specified timeline (TAT) as mutually agreed with BHEL.
- 17. BHEL will allow The Licensee to use the Bio-medical waste management system available at BHEL hospital.
- 18. In case of any dispute arises, either of the parties shall have the right to terminate the agreement after giving 3 month's Written notice to the other party. Payment if any due to The Licensee shall be paid within 60 days from such date of termination.
- 19. In the event of termination, The Licensee agrees to hand over peaceful vacant possession of the premises occupied by them and neither The Licensee nor its employees shall be entitled to claim any money or other sum or damage or wages from BHEL.
- 20. If any test whose cost is beyond the contract rate of BHEL, prior permission / consent should be taken from M.S. of BHEL, Jhansi.
- 21. LICENSEE shall ensure that the following quality parameters are being carried out in the lab- Daily QC checks (DdC), EQAS & ILC.
- 22. LICENSEE shall be ready to integrate the LIS used at BHEL with their HMIS for transferring the data.

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Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

23. BHEL shall give the following details of the manpower they deployed at the Lab Name of employee, Address, Contact details, Qualification, Experience, Type of employment and

the remuneration part.

24. LICENSEE shall pay the electricity bill as per commercial rate and BHEL shall provide the

water supply free of cost.

25. Payment will be made within 30 days (thirty days) from the receipt and acceptance of

the invoices. All statutory formalities shall have to be complied with. The payment will

be made only to Bank account through EFT (Electronic Funds Transfer). In this regard,

necessary forms for EFT Shall be submitted.

26. LICENSEE shall make arrangements for all statutory requirements related to

establishment, maintenance, renewal in relation to Lab and equipment's.

27. LICENSEE Shall ensure payments and wages to their employees in line with the minimum

wages act as per government guidelines (Ministry of Labour & Employment) for

employment.

28. LICENSEE shall charge tests as per agreed discounted rates.

29. In case of any dispute arises, either of the party shall have the right to terminate the

agreement after giving 03 months' Written notice to the other party.

30. In the event of any dispute arising out of this agreement, such dispute shall be referred

to arbitration by a sole arbitrator to be appointed by mutual agreement between the

parties. The provision of the arbitration and conciliation Act 1996 shall apply to

arbitration proceedings.

31. This agreement is subject to TP-Jhansi, TP-Jhansi District Jurisdiction.

Date:

Enclosures:	
I. Copy of agreed rates	
Witness:	
1	Executer Primary
2	Executer Secondary
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I/ We agree with above

BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)





Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

DISPUTE RESOLUTION

Dispute Resolution: In case of any dispute between BHEL and Pathology Lab/X- Ray Centre in the contract then matter shall be referred to Sole arbitrator and the award passed by the Sole arbitrator shall be final and binding on both the parties. The Sole Arbitrator shall be appointed by the unit head of BHEL Jhansi. The venue of arbitration proceedings shall be Jhansi and language of arbitration shall be English. The Sole arbitrator shall act in accordance to Arbitration and Conciliation Act, 1996. The Courts situated at Jhansi shall have exclusive jurisdiction.

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P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

Un-Price Bid (Blank price Bid)

ANNEXURE-I

Name of Services : Setting-up & running Pathology/X-ray Services in BHEL

Hospital, JHANSI.

------ Dated: -----NIT No.

Period of Contract : Three Years from the date of placement of order.

Sr. No	Decryption of Item	Discount (In percentage)
	Discounted percentage over BHEL Scheduled	
	rates in monthly bills for providing Pathology/X-ray Services in BHEL Hospital, Jhansi.	
	Note: -Based on Past experience the likely total	XXXXXXXXX
	amount of monthly bills is Rs. 100000/- (One lac)	
	per month before discount. However, there is	
	no minimum bill guarantee.	
Discour	nt percentage in Words:XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXX

Note: Please quote your most competitive discount percentage on BHEL schedule rates as per Annexure-V.

(Signature & seal of the bidder)

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

ANNEXURE-II

DECLARATION

I / We, do hereby declare that the proprietor/firm/partner has not been suspended / delisted / blacklisted by any other Govt. Ministry / Department/Public Sector Undertaking/ Autonomous Body/Financial institution/Court. I / We also certify that either our firm or any of the partners are not involved in any scam or disciplinary proceedings settled or pending adjudication.

(Signature & seal of the bidder)

Place:

Date:

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वाण्याङ्गणनाः Hद्ग्रहार

BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

ANNEXURE-III

No Deviation Certificate

Notwithstanding anything mentioned in our bid, we hereby accept all the terms and conditions of the above tender and there is no deviation in the terms & conditions of tender. We confirm that the offer submitted by is confirming to all the terms and conditions mentioned in the tender document. We hereby undertake and confirm that we have understood the scope of services properly and shall carry out the job as mentioned in this tender.

understood the scope of services properly stender.	and shall carry out the job as mentioned in this
	(Signature of Party with seal)
Place:	
Date:	

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

ANNEXURE: IV

BIDDER'S DETAILS

Name of the Supplier /Party/ Firm		
Name of Authorized		
Representative		
Postal Address		
Phone/ Landline Nos.		
Mobile Nos.		
Fax No.		
E-Mail Address		
Web Site Address (If Any)		
Details of Local Service Centre: -		
	Name of Bank:	
Bank details for payment through	Branch:	
NEFT/RTGS	Account No.:	
	IFSC No.:	
	MICR No.:	

Note: Submit a cancelled cheque for verification of above bank details.

(Signature & seal of the contractor)

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I/ We agree with above

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

ANNEXURE: V

Schedule of Charges for Radiological Investigations			
Sl. No.	Department	Investigation	Rates
580	X-RAY	BARIUM ENEMA	2880
581	X-RAY	BARIUM MEAL FOLLOW THROUGH	2160
582	X-RAY	BARIUM MEAL UPPER GI	1440
583	X-RAY	BARIUM MEAL WITH UPPER GI	2880
584	X-RAY	CHEST X-RAY P.A. / A.P. / LATERAL VIEW	312
585	X-RAY	Contrast Hystero-Salpingography (HSG)	2880
586	X-RAY	DIGITAL X-RAY BOTH FEET AP VIEW	312
587	X-RAY	DIGITAL X-RAY BOTH FEET LATERAL VIEW / OBLIQUE VIEW	624
588	X-RAY	DIGITAL X-RAY BOTH KNEE SKYLINE VIEW	312
589	X-RAY	DIGITAL X-RAY ELBOW AP and LATERAL	624
590	X-RAY	DYNAMIC COCCYX (TAIL BONE) SKIAGRAMS-LATERAL DECUBITUS and SITTING	1176
591	X-RAY	FEMUR AP/LAT VIEW	480
592	X-RAY	FINGER AP/LAT/OBL VIEW	720
593	X-RAY	GASTROGRAFFIN	2160
594	X-RAY	GASTROGRAFFIN MEAL UGI	3840
595	X-RAY	General :Fistulography /Sinography/Sialo	1920
596	X-RAY	IVP (NON-IONIC ONTRAST)	2400
597	X-RAY	K.U.B. X-RAY	312
598	X-RAY	KNEE A.P. LATERAL	936
599	X-RAY	LEG A.P. LATERAL	624
600	X-RAY	LOOPOGRAM (IN FLOUROSCOPY EXAMINATION)	2472
601	X-RAY	MCU (NON-IONIC CONTRAST)	2160
602	X-RAY	PORTABLE X-RAY (ONE VIEW)	1200
603	X-RAY	RGU (NON-IONIC CONTRAST)	2160
604	X-RAY	RGU+MCU	3840
605	X-RAY	S.I. JOINT A.P. and BOTH OBLIQUE - 3 FILM	936
606	X-RAY	S.I.JOINT 1-FILM	312
607	X-RAY	SKULL A.P	312
608	X-RAY	SKULL AP and LATERAL	624
609	X-RAY	T-TUBE CHOLANGIOGRAPHY	2880
610	X-RAY	X-RAY ABDOMEN (ERECT and SUPINE)	624
611	X-RAY	X-RAY ADENOIDS	312
612	X-RAY	X-RAY BILATERAL HIP TO ANKLE	1032
613	X-RAY	X-RAY BONE AGE	960
614	X-RAY	X-RAY BOTH ANKLE AP and LATERAL	936
615	X-RAY	X-RAY BOTH ANKLE AP VIEW	312
616	X-RAY	X-RAY BOTH FEET AP & LATERAL / AP & OBLIQUE	936
617	X-RAY	X-RAY BOTH FEMUR AP	240
618	X-RAY	X-RAY BOTH HEEL AP and LAT	480
619	X-RAY	X-RAY BOTH HEEL LATERAL VIEW	312
620	X-RAY	X-RAY BOTH KNEE AP (STANDING) VIEW	312
621	X-RAY	X-RAY BOTH KNEE LATERAL VIEW	624
622	X-RAY	X-RAY BOTH KNEES AP (STANDING) and LATERAL VIEW	936
623	X-RAY	X-RAY BOTH LOWER LIMB AP VIEW	1032
624	X-RAY	X-RAY BOTH SHOULDER AP	480
625	X-RAY	X-RAY BOTH WRIST AP and LATERAL	1248
626	X-RAY	X-RAY BOTH WRIST AP VIEW	240



BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)

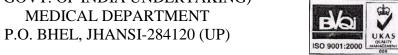


Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

627	X-RAY	X-RAY CERVICAL / DORSAL / LUMBAR / DL / LS / SACRAL SPINE / COCCYX - ANY ONE VIEW (FLEXION/EXTENSION/LATERAL BENDING)	312
628	X-RAY	X-RAY DYNAMIC COCCYX (TAIL BONE) SKIGRAMS LATERAL - DECUBITUS and SITTING	1176
629	X-RAY	X-RAY FACE	312
630	X-RAY	X-RAY FINGER AP and LATERAL	624
631	X-RAY	X-RAY FISTULOGRAM	2400
632	X-RAY	X-RAY FLEXION and EXTENSION VIEW	624
633	X-RAY	X-RAY FOOT AP / LATERAL VIEW (RIGHT /LEFT)	312
634	X-RAY	X-RAY HIP JOINT AP (RIGHT /LEFT)	312
635	X-RAY	X-RAY HIP LATERAL VIEW (RIGHT/LEFT)	624
636	X-RAY	X-RAY HIP TO ANKLE AP / LATERAL VIEW	1032
637	X-RAY	X-RAY KUB	312
638	X-RAY	X-RAY LEFT / RIGHT ANKLE AP and LATERAL	624
639	X-RAY	X-RAY LEFT ELBOW FOR BONE AGE	432
640	X-RAY	X-RAY LEFT FOOT AP and LATERAL / OBLIQUE	624
641	X-RAY	X-RAY LEFT HAND AP and LATERAL / OBLIQUE	624
642	X-RAY	X-RAY HAND AP / LATERAL VIEW	312
		X-RAY LEFT HAND WITH WRIST FOR BONE AGE (BY G.P. METHOD) AP	
643	X-RAY	VIEW	552
644	X-RAY	X-RAY LEFT HEEL AP / LATERAL	312
645	X-RAY	X-RAY LEFT HIP JOINT AP and LATERAL VIEW	624
646	X-RAY	X-RAY LEFT HIP JOINT AP / LATERAL VIEW	312
647	X-RAY	X-RAY LEFT / RIGHT KNEE AP and LATERAL	624
648	X-RAY	X-RAY LEFT KNEE FOR BONE AGE	432
649	X-RAY	X-RAY LEFT / RIGHT KNEE LATERAL VIEW	312
650	X-RAY	X-RAY LEFT LEG AP / LATERAL VIEW	312
651	X-RAY	X-RAY LEFT / RIGHT SHOULDER AP and LATERAL	624
652	X-RAY	X-RAY LEFT / RIGHT WRIST AP and LATERAL	624
653	X-RAY	X-RAY LEG AP and LATERAL (RIGHT and LEFT)	1248
654	X-RAY	X-RAY MANDIBLE	312
655	X-RAY	X-RAY MASTOID	864
656	X-RAY	X-RAY MICTURATING CYSTOURETHROGRAPHY (MCU)	2160
657	X-RAY	X-RAY NASAL BONE AP and LATERAL	936
658	X-RAY	X-RAY NECK AP and LATERAL	624
659	X-RAY	X-RAY NEPHROSTOGRAM	2880
660	X-RAY	X-RAY PELVIS LATERAL VIEW	312
661	X-RAY	X-RAY PELVIS WITH BOTH HIP AP	312
662	X-RAY	X-RAY PNS	312
663	X-RAY	X-RAY RIGHT FOOT AP and LATERAL / OBLIQUE	624
664	X-RAY	X-RAY FOREARM / HAND AP and LATERAL / OBLIQUE	624
665	X-RAY	X-RAY RIGHT HEEL AP / LATERAL	312
666	X-RAY	X-RAY RIGHT HIP JOINT AP and LATERAL	624
667	X-RAY	X-RAY RIGHT LEG AP and LATERAL	624
668	X-RAY	X-RAY RIGHT LEG AP / LATERAL VIEW	312
669	X-RAY	X-RAY SACRO COCCYX AP and LATERAL	624
670	X-RAY	X-RAY SCANOGRAM (HIP TO ANKLE AP and LATERAL)	3096
671	X-RAY	X-RAY SCANOGRAM BOTH UPPER LIMB AP	2064
672	X-RAY	X-RAY SCANOGRAM RIGHT / LEFT UPPER LIMB AP	1032
673	X-RAY	X-RAY SCAPHOID	1248
674	X-RAY	X-RAY SCAPULA/SHOULDER/AP/LATERAL VIEW	312
675	X-RAY	X-RAY SI JOINTS AP and LATERAL	936
676	X-RAY	X-RAY SINOGRAM /FISTULOGRAM	2400
677	X-RAY	X-RAY SKULL AP and LATERAL	696
678	X-RAY	X-RAY SKULL LATERAL VIEW	624
679	X-RAY	X-RAY STN AP / LATERAL VIEW X-RAY STN AP / LATERAL VIEW	312
680	X-RAY	X-RAY THIGH AP and LATERAL	1248
681	X-RAY	X-RAY TIBIA AP	240

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682	X-RAY	X-RAY TM JOINT (OPEN / CLOSE MOUTH)	768
683	X-RAY	X-RAY WHOLE SPINE AP / LATERAL - ANY ONE VIEW (FLEXION/EXTENSION/LATERAL BENDING)	1032
684	X-RAY	XRAY B/L HIP JOINT	312
685	X-RAY	XRAY CERVICAL ONE VIEW	312
686	X-RAY	XRAY MANDIBLE ONE VIEW	312
687	X-RAY	XRAY ORBIT ONE VIEW (AP/LATERAL/OBL)	312
688	X-RAY	XRAY SINGLE JOINT	312
689	X-RAY	XRAY TM JOINT	1248
690	X-RAY	XRAY WRIST ONE VIEW	312

Acceptance of bidder: Seal & Sign

I/ We agree with above





Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

1		Schedule of Charges for Pathological Investigations	1
SI. No.	Category	Investigation	Rates
1	Allergy	ALLERGY SCREEN	864
2	Allergy	ALLERGY,PENICILLIUM NOTATUM	576
3	Allergy	ALLERGY, CANDIDA ALBICANS	576
4	Allergy	ALLERGY, ASPERGILLUS FUMIGATUS	576
5	Allergy	ALLERGY, MILK (Doodh)	576
6	Allergy	ALLERGY, CLADOSPORIUM HERBARUM	576
7	Allergy	ALLERGY, HOUSE DUST	576
8	Allergy	ALLERGY, MITES	960
9	Allergy	ALLERGY, COCKROACH	576
10	Allergy	ALLERGY, CAT EPITHELIUM & DANDER	576
11	Allergy	ALLERGY, HORSE DANDER	576
12	Allergy	ALLERGY, COW DANDER	576
13	Allergy	ALLERGY, DOG DANDER	576
14	Allergy	ALLERGY, EGG WHITE (Anda)	576
15	Allergy	ALLERGY, SOYBEAN	576
16	Allergy	ALLERGY, WHEAT (Gehu)	576
17	Allergy	ALLERGY, GLUTEN (Lasa)	960
18	Allergy	ALLERGY, SHRIMP (Prawn / Jhinga)	576
19	Allergy	ALLERGY, PEANUT (Moongfali)	576
20	Allergy	ALLERGY, BERMUDA GRASS (Cynodon dactylon / Doob)	576
21	Allergy	ALLERGY, JOHNSON GRASS (Sorghum halepense / Jowar)	576
22	Allergy	ALLERGY, ACACIA (Babool)	576
23	Allergy	ALLERGY, MUG WORT (Artemisia vulgaris / Barna)	576
24	Allergy	ALLERGY, WHITE PINE	576
25	Allergy	ALLERGY, EUCALYPTUS (Nilgiri / Safeda)	576
26	Allergy	ALLERGY, ALTERNARIA TENUIS	576
27	Allergy	ALLERGY, RICE (Chawal)	576
28	Allergy	ALLERGY, CHICKEN (Murgi)	576
29	Allergy	ALLERGY, FISH (Machli)	576
30	Allergy	ALLERGY, OLIVE	576
31	Allergy	ALLERGY, WILLOW	576
32	Allergy	ALLERGY, MELALEUCA	576
33	Allergy	ALLERGY, OAT	576
34	Allergy	ALLERGY, MAIZE (Bhutta)	576
35	Allergy	ALLERGY, SESAME (Til)	576
36	Allergy	ALLERGY, BUCKWHEAT (Kutu)	576
37	Allergy	ALLERGY, PORK	576
38	Allergy	ALLERGY, BEEF	576
39	Allergy	ALLERGY, EGG YOLK (Anda)	576
40	Allergy	ALLERGY, TURKEY	576
41	Allergy	ALLERGY, TOMATO (Tamatar)	576
42	Allergy	ALLERGY, YEAST	576
43	Allergy	ALLERGY, GARLIC (Lasoon)	576
44	Allergy	ALLERGY, ONION (Pyaaz)	576

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Date: 01-04-2025

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45	Allergy	ALLERGY, CELERY (Ajmoda)	576
46	Allergy	ALLERGY, ORANGE (Santara)	576
47	Allergy	ALLERGY, APPLE (Seb)	576
48	Allergy	ALLERGY, BANANA (Kela)	576
49	Allergy	ALLERGY, PEACH (Aaru)	576
50	Allergy	ALLERGY, SPINACH (Palak)	576
51	Allergy	ALLERGY, CABBAGE (Bandgobi)	576
52	Allergy	ALLERGY, PAPRIKA	576
53	Allergy	ALLERGY, STRAWBERRY	576
54	Allergy	ALLERGY, PEAR (Nashpati)	576
55	Allergy	ALLERGY, LEMON (Neembu)	576
56	Allergy	ALLERGY, PINEAPPLE (Ananas)	576
57	Allergy	ALLERGY, CARROT (Gajar)	576
58	Allergy	ALLERGY, POTATO (Aloo)	576
59	Allergy	ALLERGY, CUCUMBER (Kheera)	576
60	Allergy	ALLERGY, PECAN	576
61	Allergy	ALLERGY, CASHEWNUT (Kaju)	576
62	Allergy	ALLERGY, PISTACHIO (Pista)	576
63	Allergy	ALLERGY, WALNUT (Akhrot)	576
64	Allergy	ALLERGY, LENTIL (Dal)	576
65	Allergy	ALLERGY, PEA (Matar)	576
66	Allergy	ALLERGY, WHITE BEAN	576
67	Allergy	ALLERGY, CAROB	576
68	Allergy	ALLERGY, CHICKPEA (Kabuli chana)	576
69	Allergy	ALLERGY, COCOA	576
70	Allergy	ALLERGY, COFFEE	576
71	Allergy	ALLERGY, CHEDDAR (Cheese)	576
72	Allergy	ALLERGY, RYE	576
73	Allergy	ALLERGY, ALMOND (Badam)	576
74	Allergy	ALLERGY, COCONUT (Nariyal)	576
75	Allergy	ALLERGY, CASEIN	576
76	Allergy	ALLERGY, LOBSTER	576
77	Allergy	ALLERGY, MUTTON (Meat)	576
78	Allergy	ALLERGY, MANGO (Aam)	576
79	Allergy	ALLERGY, RYEGRASS	576
80	Allergy	ALLERGY, TIMOTHY GRASS	576
81	Allergy	ALLERGY, MEADOW GRASS (Lawn grass)	576
82	Allergy	ALLERGY, BAHIA GRASS	576
83	Allergy	ALLERGY, RAGWEED	576
84	Allergy	ALLERGY, GOOSEFOOT (Bathua)	576
85	Allergy	ALLERGY, COMMON PIGWEED (Kantewali Chauli)	576
86	Allergy	ALLERGY, ELM (Papdi Chibil)	576
87	Allergy	ALLERGY, MESQUITE (Pahari Keekar)	576
88	Allergy	ALLERGY, BRINJAL (Baingan)	576
89	Allergy	ALLERGY, ALDER (Bhidur)	576
90	Allergy	ALLERGY, OAK	576
91	Allergy	ALLERGY, COTTONWOOD	576
92	Allergy	ALLERGY, MULBERRY (Shahtoot)	576
93	Allergy	ALLERGY, COCKLEBUR (Bichha / Kutta)	576





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94	Allergy	ALLERGY, RAPESEED (Sarson)	576
95	Allergy	ALLERGY, MUSHROOM (Kukurmutta)	576
96	Allergy	ALLERGY PHADIATOR REPLATES	480
97	Allergy	ALLERGY PHADIATOP PEDIATRIC	480
98	Allergy	ALLERGY, MUSSEL	528
99	Allergy	ALLERGY, SALMON	576
100	Allergy	ALLERGY, TUNA	576
101	Allergy	ALLERGY MOLD PANEL	2064
102	Allergy	ALLERGY DUST PANEL	1824
103	Allergy	ALLERGY TREE PANEL	2352
104	Allergy	ALLERGY ANIMAL PANEL	1824
105	Allergy	ALLERGY COMPREHENSIVE PROFILE	816
106	Allergy	ALLERGY NON-VEGETARIAN PANEL 1	2352
107	Allergy	ALLERGY CEREAL PANEL	3408
108	Allergy	ALLERGY PULSES PANEL	1536
109	Allergy	ALLERGY NUT PANEL	2592
110	Allergy	ALLERGY FRUIT COMPREHENSIVE PANEL	4128
111	Allergy	ALLERGY GRASS PANEL	1824
112	Allergy	ALLERGY WEED PANEL	2352
113	Allergy	ALLERGY VEGETABLE COMPREHENSIVE PANEL	3648
114	Allergy	ALLERGY, ANY 5 ALLERGENS	2592
115	Allergy	ALLERGY, ANY 10 ALLERGENS	4656
116	Allergy	ALLERGY ECZEMA SCREENING PANEL, PEDIATRIC	2832
117	Allergy	ALLERGY VEGETABLE PANEL 1	1872
118	Allergy	ALLERGY VEGETABLE PANEL 2	1584
119	Allergy	ALLERGY VEGETABLE PANEL 3	1536
120	Allergy	ALLERGY ECZEMA PANEL FOR VEGETARIANS	2832
121	Allergy	ALLERGY FRUIT PANEL 1	1824
122	Allergy	ALLERGY, FRUIT PANEL 2	1824
123	Allergy	ALLERGY NON-VEGETARIAN PANEL 2	2352
124	Allergy	PIGEON SERUM PROTEIN, FEATHER & DROPPINGS - SPECIFIC IGG	1104
125	Allergy	PENICILLIUM CHRYSOGENUM - SPECIFIC IGG	1104
126	Allergy	CLADOSPORIUM HERBARUM - SPECIFIC IGG	1104
127	Allergy	ASPERGILLUS FUMIGATUS - SPECIFIC IGG	1104
128	Allergy	MUCOR RACEMOSUS - SPECIFIC IGG	1104
129	Allergy	ALTERNARIA ALTERNATA - SPECIFIC IGG	1104
130	Autoimmune	RHEUMATOID FACTOR (RA), SERUM	220.8
131	Autoimmune	RHEUMATOID FACTOR (RA), SYNOVIAL FLUID	240
132	Autoimmune	RHEUMATOID FACTOR, IgA	432
133	Autoimmune	SERUM RHEUMATOID FACTOR, QUALITATIVE	120
134	Autoimmune	ANTI NUCLEAR ANTIBODY / FACTOR (ANA/ANF), EIA	384
135	Autoimmune	ANTI NUCLEAR ANTIBODY / FACTOR (ANA / ANF), IFA (HEP-2)	1152
136	Autoimmune	ANTI DNASE B; ANTIDEOXYRIBONUCLEASE B	624
137		ANTI DINASE B, ANTIDEOXTRIBONOCLEASE B ANTI CYCLIC CITRULLINATED PEPTIDE; ANTI CCP	912
138	Autoimmune Autoimmune	ANTI CYCLIC CITROLLINATED PEPTIDE, ANTI COP ANTI SOLUBLE LIVER ANTIGEN; SLA	672
130	Autolillillulle	EXTRACTABLE NUCLEAR ANTIGENS (ENA)/ANTI NUCLEAR ANTIBODIES	0/2
139	Autoimmune	(ANA) QUALITATIVE PROFILE 23 ANTIĞENŚ, IGG	4032
140	Autoimmune	EXTRACTABLE NUCLEAR ANTIGENS (ENA)/ANTI NUCLEAR ANTIBODIES (ANA) QUALITATIVE PROFILE 18 ANTIGENS, IGG	2880





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141	Autoimmune	ANTI-ds DNA ANTIBODY, EIA	624
142	Autoimmune	ANCA-MPO (ANTI MYELOPEROXIDASE ANTIBODIES), EIA	960
143	Autoimmune	EXTRACTABLE NUCLEAR ANTIGENS (ENA)/ANTI NUCLEAR ANTIBODIES (ANA), QUALITATIVE PROFILE	2707.2
144	Autoimmune	ASCA (ANTI SACCHAROMYCES CEREVISIAE ANTIBODY), IgG	720
145	Autoimmune	ASCA (ANTI SACCHAROMYCES CEREVISIAE ANTIBODY), IgA	720
146	Autoimmune	ANTI NMDA RECEPTOR / ANTI-GLUTAMATE ANTIBODY, SERUM	3600
147	Autoimmune	ANTI NMDA RECEPTOR / ANTI-GLUTAMATE ANTIBODY	3600
148	Autoimmune	ANTI MITOCHONDIRAL ANTIBODY M2(EIA)	912
149	Autoimmune	ANTI STREPTOLYSIN O (ASO), QUALITATIVE	172.8
150	Autoimmune	RH ANTI BODY TITRE	96
151	Autoimmune	ASCA (ANTI SACCHAROMYCES CEREVISIAE ANTIBODY) PANEL IGA & IGG	1296
152	Autoimmune	EXTRACTABLE NUCLEAR ANTIGENS (ENA)/ANTI NUCLEAR ANTIBODIES (ANA), QUANTITATIVE PROFILE	3648
153	Autoimmune	ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY (ANCA) PANEL, SERUM (ANCA + ANCA-MPO + ANCA-PR3, EIA)	2448
154	Autoimmune	U1RNP ANTIBODIES	912
155	Autoimmune	Sm (SMITH) ANTIBODY, IgG	528
156	Autoimmune	SS-A/Ro ANTIBODY	768
157	Autoimmune	SS-B/La ANTIBODY	768
158	Autoimmune	CERULOPLASMIN	576
159	Autoimmune	ENDOMYSIAL ANTIBODY, IgA, IFA	912
160	Autoimmune	CENTROMERE ANTIBODY	720
161	Autoimmune	Jo-1 ANTIBODY	720
162	Autoimmune	MITOCHONDRIAL ANTIBODY (AMA), IFA IN DILUTIONS	1488
163	Autoimmune	STRIATED / SKELETAL MUSCLE ANTIBODY(ASKA), IFA	1056
164	Autoimmune	ENDOMYSIAL ANTIBODY, IgA, IFA IN DILUTIONS	1776
165	Autoimmune	PHOSPHATIDYLSERINE ANTIBODY, IgG	1152
166	Autoimmune	PHOSPHATIDYLSERINE ANTIBODY, IgM	1152
167	Autoimmune	GLIADIN DEAMIDATED ANTIBODY, IgA	912
168	Autoimmune	GLIADIN DEAMIDATED ANTIBODY, IgG	912
169	Autoimmune	ANCA (ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES), IFA	979.2
170	Autoimmune	ANCA (ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES), IFA IN DILUTIONS	2016
171	Autoimmune	STRIATED / SKELETAL MUSCLE ANTIBODY(ASKA) , IFA IN DILUTIONS	1728
172	Autoimmune	C3 & C4 COMPLEMENT PANEL	672
173	Autoimmune	FECAL CALPROTECTIN	1536
174	Autoimmune	SM/RNP ANTIBODY, SERUM	912
175	Autoimmune	HISTONE ANTIBODIES	720
176	Autoimmune	ANCA-PR3 (SERIN PROTEINASE 3 ANTIBODIES), EIA	960
177	Autoimmune	ScI-70 (SCLERODERMA) ANTIBODY	624
178	Autoimmune	EPIDERMAL (PEMPHIGUS) ANTIBODY, IFA in DILUTIONS	2016
179	Autoimmune	SCLERODERMA PANEL	1104
180	Autoimmune	ENA	2707.2
181	Autoimmune	SJOGREN'S SYNDROME ANTIBODIES (SS-A/RO ANTIBODY, SS-B/LA ANTIBODY)	1296
182	Autoimmune	SYSTEMIC SCLEROSIS PROFILE IGG	6960
183	Autoimmune	PHOSPHATIDYLSERINE ANTIBODIES PANEL, IgG & IgM	2160
184	Autoimmune	ANTI-ds DNA ANTIBODY, CRITHIDIA IFA in DILUTIONS	1872





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185	Cancer Genetic	JAK 2 MUTATION DETECTION, QUALITATIVE PCR	2736
186	Cancer Genetic	MPL (MYELOPROLIFERATIVE LEUKEMIA), GENE MUTATION	2352
187	Cancer Genetic	JAK 2 EXON 12, MUTATION DETECTION	2784
188	Cancer Genetic	CHRONIC LYMPHOCYTIC LEUKEMIA (CLL), MUTATIONS DETECTION PANEL 1	1824
189	Cancer Genetic	CHRONIC LYMPHOCYTIC LEUKEMIA (CLL) MUTATIONS DETECTION PANEL 2	1824
190	Cancer Genetic	CHRONIC LYMPHOCYTIC LEUKEMIA (CLL), MUTATIONS DETECTION COMPREHENSIVE PANEL	3120
191	Cancer Genetic	NOTCH3 MUTATION DETECTION; CADASIL	5184
192	Cancer Genetic	HEMOPHILIA A, HEMOPHILIA B AND VON WILLEBRAND DISEASE MUTATION DETECTION	11424
193	Cancer Genetic	CEBPA MUTATION DETECTION	4800
194	Cancer Genetic	C-KIT MUTATION DETECTION , PCR	3216
195	Cancer Genetic	CONNEXIN 26 MUTATION DETECTION	4704
196	Cancer Genetic	CONNEXIN 30 MUTATION DETECTION	3264
197	Cancer Genetic	MTHFR (METHYLENE TETRAHYDROFOLATE REDUCTASE) GENE MUTATION, QUALITATIVE PCR	1680
198	Cancer Genetic	G6PD GENE MUTATION DETECTION	2688
199	Cancer Genetic	WT-1 MUTATION DETECTION	4348.8
200	Cancer Genetic	COLON CANCER PANEL 5:EGFR EXONS 18 TO 21 AND KRAS MUTATION DETECTION	6720
201	Cancer Genetic	LUNG CANCER (NSCLC) SNV PANEL 5:EGFR EXONS 18 TO 21 AND KRAS MUTATION DETECTION	5760
202	Cancer Genetic	NPM1 GENE MUTATION	1795.2
203	Cancer Genetic	KRAS & NRAS MUTATION ANALYSIS PANEL	5712
204	Cancer Genetic	JAK 2 V617F REFLEX TO JAK 2 EXON 12, MUTATION DETECTION	3840
205	Cancer Genetic	JAK 2 V617F, CALR & MPL, MUTATION DETECTION PROFILE	5952
206	Cardio	CK-MB MASS	307.2
207	Cardio	TROPONIN - I, HIGH SENSITIVE (HSTNI)	864
208	Cardio	LIPID PROFILE BASIC (CHOLESTEROL TOTAL, HDL, LDL, NON-HDL , TRIGLYCERIDES, VLDL)	480
209	Cardio	LIPID PROFILE EXTENDED {(APO B/ APO A1 RATIO/ APO A1/ APO B/HDL RATIO/ LIPOPROTEIN (A)}	720
210	Cardio	APOLIPOPROTEIN A1 (APO A)	196.8
211	Cardio	APOLIPOPROTEIN B (APO B)	196.8
212	Cardio	HDL CHOLESTEROL, DIRECT	124.8
213	Cardio	LDL CHOLESTEROL, DIRECT	163.2
214	Cardio	VLDL CHOLESTEROL, SERUM	139.2
215	Cardio	CHOLESTEROL, TOTAL	86.4
216	Cardio	CHOLESTEROL, FLUID(PV)	105.6
217	Cardio	TRIGLYCERIDES, FLUID	139.2
218	Cardio	TRIGLYCERIDES, SERUM	158.4
219	Cardio	LIPOPROTEIN FRACTIONATION, ULTRACENTRIFUGATION	6576
220	Cardio	LIPOPROTEIN (a); Lp(a)	480
221	Cardio	LP-PLA2 (LIPOPROTEIN ASSOCIATED PHOSPHOLIPASE A2) ACTIVITY	1536
222	Cardio	HOMOCYSTEINE, QUANTITATIVE, SERUM	480
223	Cardio	CPK ISOENZYME ELECTROPHORESIS	4128
224	Cardio	CPK; CREATININE KINASE	168
225	Cardio	CPK- MB	288
226	Cardio	LDH (LACTATE DEHYDROGENASE), FLUID	187.2

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

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227	Cardio	LDH; LACTATE DEHYDROGENASE	192
228	Cardio	C-REACTIVE PROTEIN, CARDIO; hsCRP	384
229	Cardiow	BNP; B - TYPE NATRIURETIC PEPTIDE	912
230	Cardio	NT-PRO BNP (N-TERMINAL PRO B TYPE NATRIURETIC PEPTIDE)	1776
231	Cardio	TROPONIN T	720
232	Cardio	CARDIAC / MYOCARDIAL INFARCTION PANEL (CK-MB, MASS +	
233	Cyto/Histo	TROPONIN-I, HIGH SENSITIVE + TROPONIN T, HIGH PRESSURE) CYTOLOGY, FINE NEEDLE ASPIRATION:FNAC	1680 360
234	Cyto/Histo	CYTOLOGY, VAGINAL	168
235	Cyto/Histo	CYTOLOGY, RODY FLUIDS FOR MALIGNANT CELLS	360
236	Cyto/Histo	HISTOPATHOLOY, BIOPOSY, SOFT TISSUE	432
230	Cyto/i listo	HISTOPATHOLOGY, SPECIAL STAIN, MUCICARMINEPERIODIC ACID	432
237	Cyto/Histo	SCHIFF (PAS)	288
238	Diabetes	GLUCOSE, FASTING (F)	38.4
239	Diabetes	GLUCOSE, RANDOM (R)	38.4
240	Diabetes	GLUCOSE(1.5 H AFTER 75 G)	38.4
241	Diabetes	GLUCOSE(2.0 H AFTER 75 G)	38.4
242	Diabetes	GLUCOSE(1.5 H AFTER 100G)	38.4
243	Diabetes	GLUCOSE(2.0 H AFTER 100G)	38.4
244	Diabetes	GLUCOSE TOLERANCE TEST (GTT), PREGNANCY, 100g GLUCOSE	172.8
245	Diabetes	GLUCOSE, POST PRANDIAL (PP), PLASMA & URINE	48
246	Diabetes	GLUCOSE TOLERANCE TEST (GTT), PREGNANCY, 75g GLUCOSE	129.6
247	Diabetes	GLUCOSE, FLUID	43.2
248	Diabetes	GLUCOSE FASTING (F)	57.6
249	Diabetes	GLUCOSE, POST PRANDIAL (PP), 2 HOURS	57.6
250	Diabetes	GLUCOSE FASTING (F) & GLUCOSE POSTPRANDIAL (PP)	96
251	Diabetes	URINE, GLUCOSE	38.4
252	Diabetes	BLOOD GLUCOSE - BY GLUCOMETER (S83)	33.6
253	Diabetes	GLUCOSE, POST PRANDIAL (PP), 2 HOURS WITH URINE (S82)	72
254	Diabetes	GLUCOSE, FASTING (F) AND POST PRANDIAL (PP), 2 HOURS WITH URINE (S82)	96
255	Diabetes	C-PEPTIDE & GLUCOSE (BASAL/0.5H/1.0H/1.5H/2.0H/2.5H/3.0H/4.0H/5.0H)	542.4
256	Diabetes	INSULIN & GLUCOSE BASAL (Z084)	422.4
257	Diabetes	INSULIN & GLUCOSE 0.5 HR (Z084)	422.4
258	Diabetes	INSULIN & GLUCOSE 1.0 HR (Z084)	422.4
259	Diabetes	INSULIN & GLUCOSE 1.5 HR (Z084)	422.4
260	Diabetes	INSULIN & GLUCOSE 2.0 HR (Z084)	422.4
261	Diabetes	INSULIN & GLUCOSE 2.5 HR (Z084)	422.4
262	Diabetes	INSULIN & GLUCOSE 3.0 HR (Z084)	422.4
263	Diabetes	INSULIN & GLUCOSE 4.0 HR (Z084)	422.4
264	Diabetes	INSULIN & GLUCOSE 5.0 HR (Z084)	422.4
265	Diabetes	INSULIN & GLUCOSE CUSTOM (Z084)	422.4
266	Diabetes	GLUCOSE(1.0 H AFTER 100G)	38.4
267	Diabetes	GLUCOSE(3.0 H AFTER 100G)	38.4
268	Diabetes	GROWTH HORMONE SUPPRESSION BY GLUCOSE	1152
269	Diabetes	INSULIN RESPONSE TO GLUCOSE, 5 HOURS	3792
270	Diabetes	GLUCOSE, FASTING (F) AND POST MEAL (PP), 2 HOURS	72
271	Diabetes	HbA1c; GLYCOSYLATED HEMOGLOBIN	211.2
272	Diabetes	KETONE BODY (BETA HYDROXYBUTYRATE) SERUM	816
273	Diabetes	GAD-65 (GLUTAMIC ACID DECARBOXYLASE- 65), IgG	3216

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

274 Diabetes ISLET CELL ANTIBODY, IN DILUTIONS	1900.8
276 Diabetes INSULIN, RANDOM 277 Diabetes INSULIN, FASTING 278 Diabetes PROINSULIN 279 Diabetes C-PEPTIDE, POST PRANDIAL, SERUM 280 Diabetes INSULIN, FASTING (F) & POST PRANDIAL (PP), PANEL 281 Diabetes C-PEPTIDE, 24-HOUR URINE 282 Diabetes C-PEPTIDE, 24-HOUR URINE 283 Drug DIGOXIN 284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENYTOIN 286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug WANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVERCILIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS, FREE 294 Drug CLONAZEPAM 295 Drug CLONAZEPAM <td>1032</td>	1032
277 Diabetes INSULIN, FASTING 278 Diabetes PROINSULIN 279 Diabetes PROINSULIN 280 Diabetes INSULIN ANTIBODIES 281 Diabetes INSULIN, FASTING (F) & POST PRANDIAL (PP), PANEL 282 Diabetes C-PEPTIDE, 24-HOUR URINE 283 Drug DIGOXIN 284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENYTOIN 287 Drug CARBAMAZEPINE 288 Drug METHOTREKATE 289 Drug WANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug SIROLIMUS (RAPAMYCIN) 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CLONAZEPAM 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMERIASONE	384
278 Diabetes PROINSULIN 279 Diabetes C-PEPTIDE, POST PRANDIAL, SERUM 280 Diabetes INSULIN, ANTIBODIES 281 Diabetes INSULIN, FASTING (F) & POST PRANDIAL (PP), PANEL 282 Diabetes C-PEPTIDE, 24-HOUR URINE 283 Drug DIGOXIN 284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug WETHOTREXATE 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug SIROLIMUS (RAPAMYCIN) 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLONAZEPAM 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN </td <td>384</td>	384
279 Diabetes C-PEPTIDE, POST PRANDIAL, SERUM 280 Diabetes INSULIN ANTIBODIES 281 Diabetes INSULIN, FASTING (F) & POST PRANDIAL (PP), PANEL 282 Diabetes C-PEPTIDE, 24-HOUR URINE 283 Drug DIGOXIN 284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug VANCOMYCIN 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE <t< td=""><td>7728</td></t<>	7728
280 Diabetes INSULIN, FASTING (F) & POST PRANDIAL (PP), PANEL 281 Diabetes INSULIN, FASTING (F) & POST PRANDIAL (PP), PANEL 282 Diabetes C-PEPTIDE, 24-HOUR URINE 283 Drug DIGOXIN 284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENYBARBITONE 287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug CYCLOSPORINE A 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 293 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug DEXAMETHASONE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug THOSUXIMIDE 300 Drug THOSUXIMIDE	504
281 Diabetes INSULIN, FASTING (F) & POST PRANDIAL (PP), PANEL 282 Diabetes C-PEPTIDE, 24-HOUR URINE 283 Drug DIGOXIN 284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug CYCLOSPORINE A 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug DRAMOTRIGINE 302	955.2
282 Diabetes C-PEPTIDE, 24-HOUR URINE 283 Drug DIGOXIN 284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug CARRAMAZEPINE, FREE 294 Drug CARBAMAZEPINE, FREE 295 Drug CLOXAZEPAM 296 Drug CLOXAZEPAM 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug ETHOSUXIMIDE 301 Drug HALOPERIDOL 302 Drug LEVETINGETAM 303 Drug ORGANIC ACI	744
283 Drug DIGOXIN 284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug SIROLIMUS (RAPAMYCIN) 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPINE 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug	504
284 Drug VALPROIC ACID; VALPROATE 285 Drug PHENYTOIN 286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug DRAGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug <td>480</td>	480
285 Drug PHENYTOIN 286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLOXAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DEXAMETHASONE 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug THALLIUM, BLOOD 305 Drug THALLIUM, BLOOD 306 Drug	432
286 Drug PHENOBARBITONE 287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug CARBAMAZEPINE, FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DETHOSUXIMIDE 300 Drug ETHOSUXIMIDE 301 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, BLOOD <t< td=""><td>528</td></t<>	528
287 Drug CARBAMAZEPINE 288 Drug METHOTREXATE 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308	480
288 Drug METHOTREXATE 289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, BLOOD 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309	432
289 Drug VANCOMYCIN 290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB, ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY	1392
290 Drug CYCLOSPORINE A 291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLOXAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, CHORU URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB; ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE <td>2448</td>	2448
291 Drug EVEROLIMUS 292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB, ANTI-TNF BLOCKER 309 Drug INFLIXIMAB, ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug 5 DRUGS PANEL, DRUGS OF AB	1248
292 Drug SIROLIMUS (RAPAMYCIN) 293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLOXAPINE 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, BLOOD 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	2400
293 Drug TACROLIMUS; FK506 294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	2400
294 Drug CARBAMAZEPINE, FREE 295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	1824
295 Drug CLONAZEPAM 296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, BLOOD URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB, ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	2880
296 Drug CLOZAPINE 297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	3456
297 Drug DEXAMETHASONE 298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	3600
298 Drug DIGITOXIN 299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	3552
299 Drug ETHOSUXIMIDE 300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	5568
300 Drug FLUOXETINE 301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	3648
301 Drug HALOPERIDOL 302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	4464
302 Drug LAMOTRIGINE 303 Drug ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL 304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	3456
303DrugORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL304DrugLEVETIRACETAM305DrugTHALLIUM, BLOOD306DrugTHALLIUM, 24 HOUR URINE307DrugTHALLIUM, RANDOM URINE308DrugINFLIXIMAB; ANTI-TNF BLOCKER309DrugINFLIXIMAB ANTIBODY310DrugOPIATES SCREEN, RANDOM URINE311DrugTOPIRAMATE312Drug5 DRUGS PANEL, DRUGS OF ABUSE313Drug9 DRUG PANEL	2544
304 Drug LEVETIRACETAM 305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	1824
305 Drug THALLIUM, BLOOD 306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	4944
306 Drug THALLIUM, 24 HOUR URINE 307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	1584
307 Drug THALLIUM, RANDOM URINE 308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	1584
308 Drug INFLIXIMAB; ANTI-TNF BLOCKER 309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	1584
309 Drug INFLIXIMAB ANTIBODY 310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	11760
310 Drug OPIATES SCREEN, RANDOM URINE 311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	11808
311 Drug TOPIRAMATE 312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	336
312 Drug 5 DRUGS PANEL, DRUGS OF ABUSE 313 Drug 9 DRUG PANEL	3360
313 Drug 9 DRUG PANEL	576
	672
	816
315 Drug 5 DRUG PANEL	1728
316 Drug AMPHETAMINE SCREEN, URINE	384
317 Drug BARBITURATE SCREEN, QUALITATIVE, URINE	384
318 Drug BENZODIAZEPINE SCREEN, QUALITATIVE, URINE	384
319 Fish FISH - BCR / ABL or Philadelphia translocation	2112
320 Fish FISH - t (15;17) or LSI PML/RARA	2208
321 Fish FISH - t(8;21) or LSI ETO/AML1	2208
322 Fish FISH - inv (16) or LSI CBFB	2208

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

323	Fish	FISH - del 13q or LSI D 13S319	2256
324	Fish	FISH - t(11;14) or LSI IGH/CCNDI	2304
325	Fish	FISH - 11g 23 or LSI MLL Gene breakapart	2208
326	Fish	FISH - t (12;21) or LSI TEL/AML1	2208
327	Fish	FISH - 14q 32.3 or LSI IGH Gene breakapart	2208
328	Fish	FISH - EGFR Gene amplification	4464
329	Fish	FISH - 1p and 19q Codeletion	4656
330	Fish	FISH - 22g deletion or LSI Di George / VCFS	2880
331	Fish	FISH - Prader Willi Syndrome SNRPN	3312
332	Fish	FISH - MDS Panel - Chromosomes 5q, 7q, 8q & 20q.	4272
333	Fish	FISH - CLL Panel (DLEU (13g 14), P53(17p13), ATM(11	4464
334	Fish	FISH - 17 p	2400
335	Fish	FISH - C-MYC	2208
336	Fish	FISH - T(8;14) OR MYC/IGH FOR BURKITT'S & NON-HODGKIN LYMPHOMA	2208
337	Fish	FISH-PDGFR ALPHA (4Q12) GENE REARRANGEMENT	2160
338	Fish	FISH-PDGFR BETA (5Q33) GENE REARRANGEMENT	2160
339	Fish	FISH-FGFR1 (8P12) GENE REARRANGEMENT	2160
		FISH-EOSINOPHILIC LEUKEMIA PANEL (PDGFRA, PDGFRB, FGFR1 AND	
340	Fish	CBFB)	6480
341	Fish	FISH-MYCN AMPLIFICATION	4512
342	Fish	FISH - SYNOVIAL SARCOMA (SS18 / SYT) 18q11.2 GENE	
342	1,1911	REARRANGEMENT	4464
343	Fish	FISH-EWING SARCOMA (EWS), 22q12 (EWSR1) REARRANGEMENT	3360
344	Fish	FISH- ROS1 (6Q22) REARRANGEMENT	3360
345	Fish	FISH-MET (7Q31) AMPLIFICATION	3360
346	Fish	FISH-FOLLICULAR LYMPHOMA (IGH / BCL2) T(14;18)	3360
347	Fish	FISH-MONOSOMY 7 / DELETION 7Q31 FOR AML/MDS	2064
348	Fish	FISH-RET GENE (10Q11.2) REARRANGEMENT ASSAY	4128
349	Fish	FISH-MDM2 (12Q15) GENE AMPLIFICATION	3648
350	Fish	FISH - BCL6 (3Q27) GENE REARRANGEMENT	3120
351	Fish	FISH-MONOSOMY 5 / DELETION 5Q31	2736
352	Fish	MINIMAL RESIDUAL DISEASE (MRD) MONITORING FOR MULTIPLE MYELOMA	6240
353	Fish	MULTIPLE MYELOMA SCREENING PANEL	4128
354	Fish	FISH-MULTIPLE MYELOMA EXTENDED PANEL WITH POSITIVE SELETION OF CD138 CELLS: HYPODIPLOIDY/HYPERDIPLOIDY	11376
355	Fish	FISH-MONOSOMY 20/DELETION 20Q12	2736
356	Fish	FISH - TRISOMY 21 / DOWN SYNDROME, POSTNATAL	1680
357	Fish	FISH: B-LYMPHOBLASTIC LEUKEMIA / LYMPHOMA, BCR-ABL LIKE (PH LIKE ALL)	8640
358	Fish	LOW GRADE GLIOMA PANEL (IHC+FISH)	8832
359	Fish	NSCLC (Non-small cell lung cancer) FISH panel ALK1 and ROS1	6240
360	Fish	FISH-ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) EXTENDED PANEL: HYPODIPLOIDY/HYPERDIPLOIDY	8976
361	Fish	FISH- MYELOPROLIFERATIVE NEOPLASM PANEL	3648
362	Gastro	LIVER PANEL 1; LFT (SGOT, SGPT, GGTP, BILIRUBIN, PROTEIN TOTAL, ALKALINE PHOSPHATASE)	384
363	Gastro	ALBUMIN, SERUM	67.2
364	Gastro	URINE - ALBUMIN	28.8
365	Gastro	ALBUMIN, CSF	672
366	Gastro	SERUM ASCITES ALBUMIN GRADIENT (SAAG)	158.4

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Acceptance of bidder: Seal & Sign





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367	Gastro	ALBUMIN, FLUID	62.4
368	Gastro	PROTEIN, TOTAL, SERUM *TOTAL PROTEIN *ALBUMIN *A : G RATIO	86.4
369	Gastro	PREALBUMIN	3648
370	Gastro	ALBUMIN & IgG, CSF	1248
371	Gastro	ALKALINE PHOSPHATASE; ALP	91.2
372	Gastro	SGOT; ASPARTATE AMINOTRANSFERASE (AST)	91.2
373	Gastro	SGPT; ALANINE AMINOTRANSFERASE (ALT)	91.2
374	Gastro	LIVER SCREEN 1; *SGOT *SGPT *BILIRUBIN TOTAL	153.6
375	Gastro	SGOT & SGPT	153.6
376	Gastro	BILIRUBIN, TOTAL	67.2
377	Gastro	BILIRUBIN, DIRECT	67.2
378	Gastro	BILIRUBIN, FLUID	139.2
379	Gastro	BILIRUBIN TOTAL, DIRECT & INDIRECT	139.2
380	Gastro	GGTP (GAMMA GLUTAMYL TRANSPEPTIDASE)	139.2
381	Gastro	PROTEIN, TOTAL, SERUM	81.6
382	Gastro	PROTEIN ELECTROPHORESIS, SERUM	360
383	Gastro	BETA 2 GLYCOPROTEIN 1, IgG	480
384	Gastro	BETA 2 GLYCOPROTEIN 1, IgM	480
385	Gastro	BETA 2 GLYCOPROTEIN 1, IgA	480
386	Gastro	BETA 2 GLYCOPROTEIN 1 PANEL, IgG, IgM, IgA	1344
387	Gastro	DES-GAMMA CARBOXY PROTHROMBIN (DCP)/PIVKA II, SERUM	1824
388	Gastro	LIVER KIDNEY MICROSOMAL (LKM) ANTIBODY IN DILUTIONS, IFA	1488
389	Gastro	LIVER KIDNEY MICROSOMAL (LKM) ANTIBODY, IFA	768
390	Gastro	LKM-1	864
391	Gastro	HEPATITIS C VIRAL, PCR, QUALITATIVE; HCV RNA, PCR, QUALITATIVE	2064
392	Gastro	HEPATITIS B VIRUS, PCR, QUALITATIVE; HBV DNA PCR, QUALITATIVE	2304
393	Gastro	HEPATITIS B VIRAL DNA (HBV DNA) QUANTITATIVE, REAL TIME PCR	3888
394	Gastro	HEPATITIS C VIRAL RNA (HCV RNA) QUANTITATIVE, REAL TIME PCR	720
395	Gastro	HEPATITIS B VIRAL DRUG RESISTANCE & GENOTYPING	5184
396	Gastro	HEPATITIS E VIRUS DETECTION, PCR	2352
397	Gastro	HEPATITIS B VIRAL (HBV DNA), QUANTITATIVE REAL TIME PCR	2400
398	Gastro	HEPATITIS A VIRUS (HAV) RNA DETECTION QUALITATIVE, PCR	2928
399	Gastro	HEPATITIS A VIRUS RNA DETECTION, PCR	2928
400	Gastro	HEPATITIS D VIRUS DETECTION, PCR	4176
401	Gastro	HEPATITIS G VIRUS RNA DETECTION , PCR	3600
402	Gastro	H3 PROFILE (HIV, HEPATITIS B, HEPATITIS C)	960
		HEPATITIS C VIRUS (HCV) RNA, PCR, QUALITATIVE REFLEX	
403	Gastro	QUANTITATIVE, PLASMA	3480
404	Gastro	HEPATITIS B SURFACE ANTIGEN; HBsAg; AUSTRALIA ANTIGEN	264
405	Gastro	HEPATITIS B SURFACE ANTIBODY; ANTI HBs	384
406	Gastro	HEPATITIS B CORE ANTIBODY (Anti-HBC), IGM	528
407	Gastro	HEPATITIS Be ANTIGEN; HBeAg	480
408	Gastro	HEPATITIS BE ANTIBODY; Anti-Hbe	384
409	Gastro	HEPATITIS C ANTIBODY (Anti-HCV)	768
410	Gastro	HEPATITIS A ANTIBODY (Anti-HAV), IGM	571.2
411	Gastro	HEPATITIS A ANTIBODY (Anti-HAV), IGG	571.2
412	Gastro	HEPATITIS DELTA ANTIBODY (Anti-HDV), IgM	1344
413	Gastro	HEPATITIS E ANTIBODY (Anti-HEV), IGG/IGM	864
414	Gastro	HEPATITIS C VIRUS (HCV) RAPID SCREENING TEST	211.2

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415	Gastro	HEPATITIS B SURFACE ANTIGEN (HBsAg), RAPID SCREENING TEST	120
416	Gastro	HEPATITIS B SURFACE ANTIGEN (HBsAg), QUANTITATIVE	720
417	Gastro	HEPATITIS B SURFACE ANTIGEN NEXT (HBSAG NX), QUALITATIVE, SERUM	312
418	Gastro	HEPATITIS VIRAL MARKER(S43)	1056
419	Gastro	AUTOIMMUNE HEPATITIS PANEL (SMOOTH MUSCLE ANTIBODY, MITOCHONDRIAL ANTIBODY, LIVER KIDNEY MICROSOMAL, ANTI NUCLEAR ANTIBODY)	3744
420	Gastro	MITOCHONDRIAL ANTIBODY (AMA), IFA	912
421	Gastro	AMYLASE, SERUM	240
422	Gastro	ALDOLASE	364.8
423	Gastro	LIPASE	302.4
424	Gastro	GASTRIN (BASAL, 5M, 10M,15M, 20M, 25M, 30M)	624
425	Gastro	GASTRIN STIMULATION BY SECRETIN	4368
426	Gastro	INTRINSIC FACTOR ANTIBODY	1248
427	Gastro	PARIETAL CELL ANTIBODY, IFA IN DILUTIONS	1536
428	Gastro	PARIETAL CELL ANTIBODY, IFA	768
429	Gastro	TISSUE TRANSGLUTAMINASE (tTG) ANTIBODY, IgA	528
430	Gastro	TISSUE TRANSGLUTAMINASE (TTG) ANTIBODY, IGG	528
431	Gastro	BILRUBIN TOTAL, DIRECT & INDIRECT	139.2
432	Gastro	BILE ACIDS, TOTAL,SERUM (F)(PV)	720
433	Gastro	BILE ACIDS, TOTAL,SERUM (PP)(PV)	720
434	Gastro	HEPCIDIN SERUM	1440
435	Gastro	IgA SUBCLASSES	4272
436	Gastro	IMMUNOGLOBULIN IgM, CSF	2160
437	Gastro	HELICOBACTER PYLORI, IgG	864
438	Gastro	HELICOBACTER PYLORI, IgA	864
439	Gastro	FECAL ELASTASE	2592
440	Gastro	STOOL EXAMINATION, ROUTINE; STOOL, R/E	62.4
441	Gastro	STOOL EXAMINATION, OCCULT BLOOD	76.8
442	Gastro	STOOL EXAMINATION, pH & REDUCING SUBSTANCES	67.2
443	Gastro	HISTOPATHOLOGY, LIVER BIOPSY PANEL	960
444	Gastro	GLIADIN DEAMIDATED ANTIBODIES PANEL, IgA & IgG	1824
445	Gastro	PANCREATIC POLYPEPTIDE	6432
446	Gastro	SMOOTH MUSCLE ANTIBODY (ASMA), IFA	912
447	Gastro	HEPATITIS B PROFILE (ANTI-HBC IGM, ANTI HBC TOTAL, ANTI HBS, HBSAG QUANTITATIVE, ANTI-HBE, HBEAG)	2016
448	Gastro	HEPATITIS B IMMUNITY SCREEN (ANTI-HBC-TOTAL, ANTI HBS, HBSAG QUANTITATIVE)	1200
449	Gastro	HEPATITIS Be PANEL (ANTI-HBE, HBEAG)	720
450	Gastro	HEPATITIS B VIRUS GENOTYPING, DRUG RESISTANCE & QUANTITATIVE PCR	8016
451	Gastro	HEPATITIS B & C, SCREENING TEST (HEPATITIS B SURFACE ANTIGEN; HEPATITIS C VIRUS ANTIBODY)	316.8
452	Gastro	PROTHROMBIN TIME STUDIES (INR/PT/Patient Value/prothrombin ratio)	168
453	Gastro	HBSAG	264
454	Gastro	AMYLASE, FLUID	240
455	Gastro	AMYLASE ISOENZYMES	3408
456	Gastro	AMYLASE (DIASTASE), URINE	264
457	Hematonco	FLOW CYTOMETRY, CD 2	1056
458	Hematonco	FLOW CYTOMETRY, CD 3	1056

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459	Hematonco	FLOW CYTOMETRY, CD 5	1056
460	Hematonco	FLOW CYTOMETRY, CD 7	1104
461	Hematonco	FLOW CYTOMETRY, CD 10 (CALLA)	1056
462	Hematonco	FLOW CYTOMETRY, CD 11c	1104
463	Hematonco	FLOW CYTOMETRY, CD 13	1104
464	Hematonco	FLOW CYTOMETRY, CD 14	1056
465	Hematonco	FLOW CYTOMETRY, CD 15	1056
466	Hematonco	FLOW CYTOMETRY, CD 19	1056
467	Hematonco	FLOW CYTOMETRY, CD 20	1056
468	Hematonco	FLOW CYTOMETRY, CD 22	1056
469	Hematonco	FLOW CYTOMETRY, CD 23	1056
470	Hematonco	FLOW CYTOMETRY, CD 25	1056
471	Hematonco	FLOW CYTOMETRY, CD 33	1056
472	Hematonco	FLOW CYTOMETRY, CD 34	1200
473	Hematonco	FLOW CYTOMETRY, CD 38	1056
474	Hematonco	FLOW CYTOMETRY, CD 41a	1104
475	Hematonco	FLOW CYTOMETRY, CD 45	1056
476	Hematonco	FLOW CYTOMETRY, CD 61	1056
477	Hematonco	FLOW CYTOMETRY, FMC-7	1056
478	Hematonco	FLOW CYTOMETRY, GLYCOPHORIN	1056
479	Hematonco	FLOW CYTOMETRY, HLA DR	1104
480	Hematonco	FLOW CYTOMETRY, IgG Heavy Chain (Cytoplasmic)	1104
481	Hematonco	FLOW CYTOMETRY, IgG Heavy Chain (Surface)	1104
482	Hematonco	FLOW CYTOMETRY, IgM Heavy Chain (Cytoplasmic)	1104
483	Hematonco	FLOW CYTOMETRY, IgM Heavy Chain (Surface)	1056
484	Hematonco	FLOW CYTOMETRY, Kappa & Lambda Light Chains	2016
485	Hematonco	FLOW CYTOMETRY, CD MPO	1056
486	Hematonco	FLOW CYTOMETRY, CD 79a	1104
487	Hematonco	FLOW CYTOMETRY, CD 117	1056
488	Hematonco	FLOW CYTOMETRY, ZAP-70	1056
489	Hematonco	FLOW CYTOMETRY, CD 138	1056
490	Hematonco	FLOW CYTOMETRY, CD 36	1104
491	Hematonco	FLOW CYTOMETRY, CD 1A	1056
492	Hematonco	FLOW CYTOMETRY, CD 79b	1056
493	Hematonco	FLOW CYTOMETRY, CD 34 (STEM CELL) ENUMERATION	1200
494	Hematonco	HLA-B27, FLOW CYTOMETRY	1152
495	Hematonco	HLA-B27 BY FLOW-CYTOMETRY, REFLEXED TO PCR	912
496	Hematonco	FLOW CYTOMETRY, - CD 8	1248
497	Hematonco	FLOW CYTOMETRY, CD 16 + 56	2016
498	Hematonco	FLOW CYTOMETRY, CD 4	864
499	Hemogram	HEMOGRAM *CBC * ESR	216
500	Hemogram	BLOOD GROUP ABO & RH FACTOR	67.2
501	Hemogram	COMPLETE BLOOD COUNT; CBC	168
502	Hemogram	HEMOGLOBIN HPLC/ELECTROPHORESIS	456
503	Hemogram	HEMOGLOBIN; Hb	52.8
504	Hemogram	MEAN CORPUSCULAR HEMOGLOBIN; MCH	62.4
505	Hemogram	MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION; MCHC	62.4
506	Hemogram	IMMUNOHISTIOCHEMISTRY - HEMOGLOBIN	1152
507	Hemogram	HEMOGLOBIN, FREE, URINE	100.8

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508	Hemogram	MEAN CORPUSCULAR VOLUME; MCV	62.4
509	Hemogram	ABSOLUTE LYMPHOCYTE COUNT	76.8
510	Hemogram	NLR (NEUTROPHIL TO LYMPHOCYTE RATIO)	81.6
511	Hemogram	PLATELET COUNT	24
512	Hemogram	PLATELET DISTRIBUTION WIDTH; PDW	91.2
513	Hemogram	IMMATURE PLATELET FRACTION (IPF)	316.8
514	Hemogram	HB, TC, DC, ESR, PLATELET COUNT S72	62.4
515	Hemogram	ESR; ERYTHROCYTE SEDIMENTATION RATE	62.4
516	Hemogram	HB, TC, DC, ESR, ABNORMAL CELLS S72	48
517	Hemogram	C-REACTIVE PROTEIN; CRP	211.2
518	Hemogram	ABSOLUTE EOSINOPHIL COUNT; AEC	76.8
519	Hemogram	ABSOLUTE NEUTROPHIL COUNT	76.8
520	Hemogram	RED BLOOD CELLS; RBC COUNT	57.6
521	Hemogram	NEUTROPHIL - BAND CELL COUNT	38.4
522	Hemogram	TLC (TOTAL LEUCOCYTE COUNT)	52.8
523	Hemogram	TLC (TOTAL LEUCOCYTE COUNT), FLUID	52.8
524	Hemogram	DLC (DIFFERENTIAL LEUCOCYTE COUNT), AUTOMATED	72
525	Hemogram	DLC (DIFFERENTIAL LEUCOCYTE COUNT), FLUID	81.6
526	Hemogram	PACKED CELL VOLUME (PCV); HEMATOCRIT / BODY FLUID	62.4
527	Hemogram	HEINZ BODIES, PERIPHERAL BLOOD	67.2
528	Hemogram	BLOOD PICTURE; PERIPHERAL BLOOD SMEAR EXAMINATION(PV)	192
529	Hemogram	HB ELECTROPHORESIS(M01)	139.2
530	Hemogram	HAEMOGLOBIN ELECTROPHORESIS+PERIPHERAL SMEAR	691.2
531	Hemogram	THALASSEMIA PROFILE (CBC,IRON STUDIES,HEMOGLOBIN HPLC/ELECTROPHORESIS)	816
532	Hemogram	FIBRINOGEN DEGRADATION PRODUCTS (FDP), BLOOD	528
533	Hemogram	SICKLING, SCREENING TEST	86.4
534	Hemogram	PROTEIN C, FUNCTIONAL	2064
535	Hemogram	C3 COMPLEMENT	336
536	Hemogram	C4 COMPLEMENT	336
537	Hemogram	ADAMTS13 ACTIVITY	10368
538	Hemogram	CRYOGLOBULINS PANEL	2976
539	Hemogram	CRYOGLOBULINS QUALITATIVE TEST	480
540	Hemogram	D – DIMER, QUANTITATIVE	504
541	Hemogram	MIXING STUDIES - APTT	1440
542	Hemogram	COAGULATION SCREEN	460.8
543	Hemogram	DISSEMINATED INTRAVASCULAR COAGULATION (DIC) PROFILE	1536
544	Hemogram	BLOOD GAS ANALYSIS, ARTERIAL	432
545	Hemogram	BLOOD GAS ANALYSIS, VENOUS	432
546	Hemogram	OSMOTIC FRAGILITY TEST; RBC FRAGILITY TEST	259.2
547	Hemogram	PARTIAL THROMBOPLASTIN TIME, ACTIVATED; PTT; APTT	264
548	Hemogram	BLEEDING TIME; BT	120
549	Hemogram	CLOTTING TIME; CT	110.4
550	Hemogram	RED CELL DISTRIBUTION WIDTH; RDW	62.4
551	Hemogram	BLOOD PICTURE; PERIPHERAL BLOOD SMEAR EXAMINATION	76.8
552	Hemogram	MEAN PLATELET VOLUME; MPV	91.2
553	Hemogram	CLOT RETRACTION TEST	134.4
554	Hemogram	THROMBIN TIME; TT	384
555	Hemogram	ANTI A TITRE, IgM	220.8





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556	Hemogram	ANTI B TITRE, IgM	220.8
557	Hemogram	ANTI A TITRE, IGG	528
558	Hemogram	ANTI B TITRE, IGG	528
559	Hemogram	IRON STUDIES (Iron/TIBC/Transferrin Saturation)	264
560	Hemogram	BONE MARROW, IRON STAIN	225.6
561	Hemogram	IRON STUDIES (SERUM IRON, TOTAL IRON BINDING CAPACITY & TRANSFERRIN SATURATION/FERRITIN)	576
562	Hemogram	FERRITIN	316.8
563	Hemogram	SOLUBLE TRANSFERRIN RECEPTOR (STFR), SERUM	816
564	Hemogram	TRANSFERRIN	576
565	Hemogram	IRON,SERUM	72
566	Hemogram	FIBRINOGEN, CLOTTING ACTIVITY	364.8
567	Hemogram	OSMOLAL GAP, SERUM	528
568	Hemogram	COMPLEMENT TOTAL (CH50)	1776
569	Hemogram	LEUCOCYTE ADHESION DEFICIENCY (LAD I & II)	2064
570	Hemogram	NATURAL KILLER CELLS	2016
571	Hemogram	OSMOLALITY, SERUM	364.8
572	Hemogram	BONE MARROW EXAMINATION PANEL	960
573	Hemogram	RETICULOCYTE COUNT	168
574	Hemogram	TOTAL IGE	432
575	Hemogram	BONE MARROW EXAMINATION PANEL 1 (CBC, IRON STAIN, MEGAKARYOCTES, MYELOID, ERYTHROID, PS)	576
576	Hemogram	BONE MARROW EXAMINATION PANEL 2 (PANEL 1 + BONE MARROW IRON STAIN)	1531.2
577	HEMOPHILIA	C1Q COMPLEMENT	2112
578	HEMOPHILIA	HEPARIN, ANTI Xa ASSAY	5808
579	HEMOPHILIA	C1 ESTERASE INHIBITOR, FUNCTIONAL ACTIVITY; C1 INACTIVATOR, FUNCTIONAL	2208
580	HEMOPHILIA	IMMUNE COMPLEX DETECTION BY C1q BINDING	4128
581	HEMOPHILIA	PLASMINOGEN ACTIVATOR INHIBITOR-1 (PAI-1)	5280
582	HEMOPHILIA	ANTITHROMBIN ACTIVITY, FUNCTIONAL	1488
583	HEMOPHILIA	FACTOR II, FUNCTIONAL	3744
584	HEMOPHILIA	FACTOR V, FUNCTIONAL	1680
585	HEMOPHILIA	FACTOR IX, FUNCTIONAL	912
586	HEMOPHILIA	FACTOR X, FUNCTIONAL	2448
587	HEMOPHILIA	FACTOR XI, FUNCTIONAL	1584
588	HEMOPHILIA	FACTOR VII FUNCTIONAL	1488
589	HEMOPHILIA	FACTOR XII, FUNCTIONAL	1680
590	HEMOPHILIA	FACTOR V LEIDEN MUTATION ANALYSIS	2832
591	HEMOPHILIA	FACTOR VIII FUNCTIONAL	960
592	HEMOPHILIA	FACTOR XIII (CLOT SOLUBILITY), FUNCTIONAL, QUALITATIVE	187.2
593	HEMOPHILIA	von WILLEBRAND FACTOR ANTIGEN; vWF Ag	5184
594	HEMOPHILIA	VON WILLEBRAND FACTOR RISTOCETIN COFACTOR ACTIVITY (VWF:RCO)	5136
595	HEMOPHILIA	VON WILLEBRAND FACTOR COLLAGEN BINDING ACTIVITY (VWF:CB)	5136
596	HLA	HLA T & B CELL LYMPHOCYTE CROSS MATCH AHG (ANTI HUMAN GLOBULIN) AUGMENTED	960
597	HLA	HLA - PANEL REACTIVE IgG ANTIBODIES (PRA), SCREEN	3024
598	HLA	HLA - AB (CLASS 1) TYPING	3840
599	HLA	HLA - DR (CLASS II) TYPING	3840





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600	HLA	HLA - B8 (B*08)	2208
601	HLA	HLA - B5 (B*51/52)	2208
602	HLA	HLA - B38 (B*38)	2208
603	HLA	HLA - B15 (B*15)	2208
604	HLA	HLA - DR2 (DRB1*02)	2208
605	HLA	HLA - DR3 (DRB1*03)	2208
606	HLA	HLA - DR4 (DRB1*04)	2208
607	HLA	HLA - DR5 (DRB1*11/12)	2208
608	HLA	HLA - DR7 (DRB1*07)	2208
609	HLA	HLA - CELIAC DISEASE (DR-DQB1-DQA1 HAPLOTYPE ASSOCIATION INCLUDING DQ2,DQ8)	2976
610	HLA	HLA - DR & DQB1 (CLASS II) TYPING	4608
611	HLA	HLA - B22 (B*22)	2208
612	HLA	HLA - Cw6 (C*06)	2208
613	HLA	HLA - A2 (A*02)	2208
614	HLA	HLA DSA (DONOR SPECIFIC IgG ANTIBODIES), CLASS I & II	2592
615	HLA	HLA - PANEL REACTIVE IgG ANTIBODIES (PRA), CLASS I, QUANTITATIVE	5424
616	HLA	HLA - PANEL REACTIVE IgG ANTIBODIES (PRA), CLASS II, QUANTITATIVE	5424
617	HLA	HLA - ABC (CLASS 1) TYPING	5328
618	HLA	HLA - B7 (B*07)	2208
619	HLA	HLA-DQA1 & -DQB1 TYPING	2208
620	HLA	HLA DONOR SPECIFIC IgG ANTIBODIES & PANEL REACTIVE ANTIBODIES SCREEN PROFILE	6960
621	HLA	HLA CADAVERIC CROSS MATCH	1320
622	HLA	HLA-DPA1 & -DPB1 TYPING	3120
623	HLA	HLA MIXED ANTIBODY SCREEN - PRA CLASS I, II & MICA	4128
624	HLA	HLA - B27, QUALITATIVE PCR	1536
625	HISTOPATHOLOGY	HISTOPATHOLOGY, BIOPSY, LARGE SPECIMEN	720
626	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, ACID FAST (Z.N STAIN)	288
627	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, AMYLOID (CONGO RED)	288
628	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, PERIODIC ACID SCHIFF (PAS)	288
629	HISTOPATHOLOGY	SUDAN IV STAIN	288
630	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, RETICULIN	288
631	HISTOPATHOLOGY	CYTOLOGY, CELL BLOCK EXAMINATION	336
632	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, FONTANA MASSON	288
633	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, GOMORI'S METHENAMINE SILVER	288
634	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, MUCICARMINE	288
635	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, MASSON TRICHROME	288
636	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, PHOSPHOTUNGSTIC ACID HEMATOXYLIN (PTAH)	288
637	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, VAN GIESONS	288
638	HISTOPATHOLOGY	HISTOPATHOLOGY, SPECIAL STAIN, ALCIAN BLUE	288
639	HISTOPATHOLOGY	HISTOPATHOLOGY, BIOPSY, MEDIUM SPECIMEN	432
640	HISTOPATHOLOGY	HISTOPATHOLOGY, POLARISING MICROSCOPY	211.2
641	HISTOPATHOLOGY	HISTOPATHOLOGY, BIOPSY, LARGE COMPLEX / CANCER SPECIMEN	2160
642	HISTOPATHOLOGY	HISTOPATHOLOGY, BIOPSY, BONE	720
643	HISTOPATHOLOGY	HLSTOPATHOLOGY, BIOPSY, LARGE SPECIMEN(PV)	576
644	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CD 45 (LCA)	912
645	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CD 45 Ro (PAN T)	912
646	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CD 15	912

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648 IMMUNOHISTOCHEMISTRY	647	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CD 20	912
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IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, S100 912	670	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, DESMIN	912
IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, VIMENTIN 912 674 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, NEUROFILAMENT POLYPEPTIDE 912 675 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GLIAL FIBRILLARY ACIDIC PROTEIN (GFAP) 912 676 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, NEURON SPECIFIC ENOLASE (NSE) 912 677 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, NEURON SPECIFIC ENOLASE (NSE) 912 678 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CATHEPSIN D 912 678 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HER-2/ERBB2 816 679 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PS3 912 680 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, Ki67 1104 681 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, THYROGLOBULIN 1056 682 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin) 912 683 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) 1104 684 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA) 912 685 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, ROSTATE SPECIFIC ANTIGEN (PSA) 912 686 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA) 912 687 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROLACTIN 912 688 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROLACTIN 912 689 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CHROMOGRANIN A 912 690 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CHROMOGRANIN A 912 691 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 912 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 912 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912 692 IMMUNOHISTOCHEM	671	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, EPITHELIAL MEMBRANE ANTIGEN (EMA)	912
IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, NEUROFILAMENT POLYPEPTIDE 912	672	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, S100	912
IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GLIAL FIBRILLARY ACIDIC PROTEIN (GFAP) 912 676 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, NEURON SPECIFIC ENOLASE (NSE) 912 677 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CATHEPSIN D 912 678 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CATHEPSIN D 912 678 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HER-2 / ERBB2 816 679 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, p53 912 680 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, Ki67 1104 681 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, THYROGLOBULIN 1056 682 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin) 912 683 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) 1104 684 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA) 912 685 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, BCL-2 912 686 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HMB 45 912 687 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROLACTIN 912 688 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GROWTH HORMONE 1104 689 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GROWTH HORMONE 1104 690 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CHOMOGRANIN A 912 691 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CHOMOGRANIN A 912 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 912 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912 692 IMMUNOHIS	673	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, VIMENTIN	912
676 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, NEURON SPECIFIC ENOLASE (NSE) 677 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CATHEPSIN D 912 678 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CATHEPSIN D 916 679 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PS3 912 680 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, Ki67 1104 681 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, Ki67 1105 682 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin) 912 683 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) 1104 684 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA) 915 685 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, BCL-2 916 686 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HMB 45 917 687 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROLACTIN 918 688 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROLACTIN 919 689 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GROWTH HORMONE 1104 1105 1106 1107 1107 1108 1109 1109 1109 1109 1109 1109 1109	674	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, NEUROFILAMENT POLYPEPTIDE	912
677 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CATHEPSIN D 678 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HER-2 / ERBB2 816 679 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, p53 912 680 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, Ki67 1104 681 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, Ki67 1105 682 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, THYROGLOBULIN 683 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin) 912 684 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) 685 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA) 912 686 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, BCL-2 912 686 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HMB 45 912 687 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HMB 45 914 688 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GROWTH HORMONE 1104 689 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GROWTH HORMONE 1104 1105 1106 1107 1107 1108 1109 1109 1109 1109 1109 1109 1109	675	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, GLIAL FIBRILLARY ACIDIC PROTEIN (GFAP)	912
678IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, HER-2 / ERBB2816679IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, p53912680IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, Ki671104681IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, THYROGLOBULIN1056682IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin)912683IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR)1104684IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA)912685IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, BCL-2912686IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, HMB 45912687IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROLACTIN912688IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, GROWTH HORMONE1104689IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CHROMOGRANIN A912690IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH196.8691IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN912692IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CYTOKERATIN 7912	676	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, NEURON SPECIFIC ENOLASE (NSE)	912
679 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, p53 912 680 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, Ki67 1104 681 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, THYROGLOBULIN 1056 682 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin) 912 683 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) 1104 684 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA) 912 685 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, BCL-2 912 686 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HMB 45 912 687 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROLACTIN 912 688 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GROWTH HORMONE 1104 689 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CHROMOGRANIN A 912 690 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CHROMOGRANIN A 912 691 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 912 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912	677	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CATHEPSIN D	912
680IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, Ki671104681IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, THYROGLOBULIN1056682IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin)912683IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR)1104684IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA)912685IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, BCL-2912686IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, HMB 45912687IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROLACTIN912688IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, GROWTH HORMONE1104689IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CHROMOGRANIN A912690IMMUNOHISTOCHEMISTRYHISTO / CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH196.8691IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN912692IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CYTOKERATIN 7912	678	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, HER-2 / ERBB2	816
681IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, THYROGLOBULIN1056682IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin)912683IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR)1104684IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA)912685IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, BCL-2912686IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, HMB 45912687IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROLACTIN912688IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, GROWTH HORMONE1104689IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CHROMOGRANIN A912690IMMUNOHISTOCHEMISTRYHISTO/CYTOPATHOLOGY/IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH196.8691IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN912692IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CYTOKERATIN 7912	679	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, p53	912
682IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin)912683IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR)1104684IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA)912685IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, BCL-2912686IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, HMB 45912687IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROLACTIN912688IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, GROWTH HORMONE1104689IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CHROMOGRANIN A912690IMMUNOHISTOCHEMISTRYHISTO / CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH196.8691IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN912692IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CYTOKERATIN 7912	680	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, Ki67	1104
IMMUNOHISTOCHEMISTRY	681	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, THYROGLOBULIN	1056
1104	682	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, ACTIN (Smooth Muscle Actin)	912
685 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, BCL-2 912 686 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, HMB 45 912 687 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, PROLACTIN 912 688 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GROWTH HORMONE 1104 689 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CHROMOGRANIN A 912 690 IMMUNOHISTOCHEMISTRY HISTO / CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH 196.8 691 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 912 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912	683	IMMUNOHISTOCHEMISTRY	· ·	1104
686IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, HMB 45912687IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROLACTIN912688IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, GROWTH HORMONE1104689IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CHROMOGRANIN A912690IMMUNOHISTOCHEMISTRYHISTO / CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH196.8691IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN912692IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CYTOKERATIN 7912	684	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PROSTATE SPECIFIC ANTIGEN (PSA)	912
687IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, PROLACTIN912688IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, GROWTH HORMONE1104689IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CHROMOGRANIN A912690IMMUNOHISTOCHEMISTRYHISTO / CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH196.8691IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN912692IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CYTOKERATIN 7912	685	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, BCL-2	912
688 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, GROWTH HORMONE 1104 689 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CHROMOGRANIN A 912 690 IMMUNOHISTOCHEMISTRY HISTO / CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH 196.8 691 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 912 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912	686	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, HMB 45	912
689IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CHROMOGRANIN A912690IMMUNOHISTOCHEMISTRYHISTO / CYTOPATHOLOGY / IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH196.8691IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN912692IMMUNOHISTOCHEMISTRYIMMUNOHISTOCHEMISTRY, CYTOKERATIN 7912	687	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PROLACTIN	912
690 IMMUNOHISTOCHEMISTRY HISTO/CYTOPATHOLOGY/IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH 691 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912	688	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, GROWTH HORMONE	1104
690 IMMUNOHISTOCHEMISTRY HISTO/CYTOPATHOLOGY/IMMUNOHISTOCHEMISTRY (IHC), PHOTOMICROGRAPH 691 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912				912
691 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, SYNAPTOPHYSIN 912 692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912	690	IMMUNOHISTOCHEMISTRY		196.8
692 IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY, CYTOKERATIN 7 912	691	IMMUNOHISTOCHEMISTRY		





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694	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, TdT	912
695	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CYCLIN-D1	1104
696	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, C4d	1104
697		·	1104
	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, WT-1	
698	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, AFP (Alpha Feto Protein)	912
699	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, LAMBDA LIGHT CHAINS	1104
700	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, KAPPA LIGHT CHAINS	1104
701	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CALRETININ	912
702	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MYELOPEROXIDASE	960
703	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, TTF-1	1104
704	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CEA	912
705	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, POLYOMA BK VIRUS (SV 40)	1104
706	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CK 5 / 6	912
707	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CALCITONIN	912
708	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, p63	912
709	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, HEPATOCYTE SPECIFIC ANTIGEN (HSA)	912
710	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, SERUM ASSOCIATED AMYLOID (SAA)	1056
711	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, IgA	912
712	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, IgG	912
713	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, DOG-1	912
714	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, BCL-6	1008
715	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PAX -5	1056
716	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, AMACR	1056
717	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CDX-2	1104
718	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CYTOKERATIN 19	1104
719	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MELAN-A	1104
720	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MYOGENIN	1152
721	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, INI-1	1104
722	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, UROPLAKIN - II	1104
723	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, 34-BETA E12	1104
724	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, BETA-CATENIN	1104
725	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, Ber-Ep4 (EpCAM)	1104
726	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, GATA-3	1104
727	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, GLYPICAN - 3	1104
728	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PD-L1	1728
729	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY ATRX	1104
730	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PLA2R (PHOSPHOLIPASE A2 RECEPTOR)	1056
731	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CD61	1056
732	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CDK4	1056
733	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, E-CADHERIN	1056
734	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MDM2	1056
735	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MUM1	1056
736	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, P16	1056
737	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PLAP	1056
738	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, SOX10	1056
739	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, ROS1	2160
740	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, P40	1152
741	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, ALKD5F3	2304
742	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, NKX 3.1	1056
142	ININIONODISTOCHENISTRY		1026





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743	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, ARGINASE-3	1152
744	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, GLYCOPHORIN - A	1152
745	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, LANGERIN	1152
746	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, HHV-8	1344
747	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, LMW-CK	1152
748	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PERFORIN	1152
749	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, GLUTAMINE SYNTHETASE	1152
750	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, SOX-11	1152
751	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PD-1	2592
752	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MUC4	1152
753	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, H3K27M	1296
754	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY EXOSTOCIN 1	1296
755	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY MYOGLOBIN	1296
756	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY SEMA 3B	1296
757	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY THROMBOSPONDIN (THSD7A)	1296
758	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, LMO2	1152
759	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PODOPLANIN (D2-40)	1152
760	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, P57	1152
761	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CD163	1152
762	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MESOTHELIAL CELL (HBME1)	1152
763	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CD103	1152
764	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CARBONIC ANHYDRASE 9 (CA-9)	1152
765	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, FLI-1	1152
766	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, BRAF V600E	1296
767	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, HSP70	1152
768	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MOC31	1152
769	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, STAT6	1152
770	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, SAT-B2	1152
771	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, OLIG2	1152
772	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CD57	1152
773	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MUC5AC	1152
774	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, LIN-28	1152
775	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, ANDROGEN RECEPTOR (AR)	1296
776	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, HEPPAR1	1152
777	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY SDHB	1152
778	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MYOD1	1152
779	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, MTODI	1152
780	IMMUNOHISTOCHEMISTRY		1152
781	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY,OCT 3/4 IMMUNOHISTOCHEMISTRY,BOB1	1152
782	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY,SOX2	1152
		·	1152
783	IMMUNOHISTOCHEMISTRY IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY,GLUT1 IMMUNOHISTOCHEMISTRY,NKX2.2	1152
784 785		HISTO/CYTOPATHOLOGY, SLIDE(S) / BLOCK(S), ISSUE	<u> </u>
100	IMMUNOHISTOCHEMISTRY	HISTO/CYTOPATHOLOGY, SLIDE(S) / BLOCK(S), ISSUE HISTO/CYTOPATHOLOGY/IMMUNOHISTOCHEMISTRY (IHC).	158.4
786	IMMUNOHISTOCHEMISTRY	MICROPHOTOGRAPH (PV)	144
787	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, LUNG NON SMALL CELL CARCINOMA PANEL	7536
788	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, NEUROENDOCRINE TUMOUR PANEL	2592
789	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, GERM CELL TUMOUR PANEL	2592





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790	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, PITUITARY ADENOMA PANEL	3360
791	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, IGG & IGG4	2064
792	IMMUNOHISTOCHEMISTRY	ELECTRON MICROSCOPY (TEM)	3648
793	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRT, C-MYC	1104
794	IMMUNOHISTOCHEMISTRY	TLE1 (1F5)	1104
795	IMMUNOHISTOCHEMISTRY	GALECTIN-3	1104
796	IMMUNOHISTOCHEMISTRY	PAX 8	1104
797	IMMUNOHISTOCHEMISTRY	CD 7	1104
798	IMMUNOHISTOCHEMISTRY	TFE 3	1104
799	IMMUNOHISTOCHEMISTRY	SALL 4	1104
800	IMMUNOHISTOCHEMISTRY	IMMUNOHISTOCHEMISTRY, CYTOMEGALOVIRUS (CMV)	
			960
801	Infection	ANTI STREPTOLYSIN - O (ASO) TITRE	288
802	Infection	MALARIA PARASITE / BLOOD PARASITE IDENTIFICATION	62.4
803	Infection	MALARIA VIVAX AND FALCIPARUM ANTIGEN	336
804	Infection	MALARIA ANTIGEN	211.2
805	Infection	WIDAL SLIDE AGGLUTINATION TEST	139.2
806	Infection	WIDAL TUBE AGGLUTINATION TEST	168
807	Infection	DENGUE FEVER NS1 ANTIGEN, RAPID	1008
808	Infection	DENGUE VIRUS, PCR QUALITATIVE	1536
809	Infection	DENGUE FEVER ANTIBODIES PANEL, IgG & IgM	864
810	Infection	DENGUE FEVER IgM ANTIBODY, EIA	288
811	Infection	DENGUE FEVER IgG ANTIBODY, EIA	288
812	Infection	DENGUE FEVER NS1 ANTIGEN, EIA	288
813	Infection	DENGUE PANEL (IgM & IgG & NS1), EIA	864
814	Infection	CHIKUNGUNYA VIRUS, PCR QUALITATIVE	720
815	Infection	CHIKUNGUNYA VIRUS ANTIBODY, IgM	465.6
816	Infection	CHIKUNGUNYA VIRUS ANTIBODY, IGM, EIA	480
817	Infection	TYPHI DOT/ SALMONELLA TYPHI IgM	216
818	Infection	TYPHIDOT / SALMONELLA TYPHI IGG	240
819	Infection	TYPHIDOT/SALMONELLA TYPHI IGG & IGM	432
820	Infection	SARS COV-2 (COVID-19) ANTIGEN, RAPID	576
821	Infection	SARS-CoV-2 (COVID-19) QUALITATIVE REAL TIME RT-PCR	336
822	Infection	SARS-CoV-2 (COVID-19) QUALITATIVE REAL TIME RT-PCR (TESTING ONLY)	576
823	Infection	SARS-CoV-2 (COVID-19) QUALITATIVE REAL TIME RT-PCR(POOLED TESTING)	1152
824	Infection	SARS-COV-2 (COVID-19) IGG ANTIBODY	288
825	Infection	SARS-COV-2 (COVID-19) NEUTRALIZING ANTIBODY	1200
826	Infection	ANTI-SPIKE SARS COV-2 IGG ANTIBODY, QUANTITATIVE	384
827	Infection	H1N1 (SWINE FLU) QUALITATIVE, REAL TIME PCR	2160
828	Infection	H3N2 & INFLUENZA B QUALITATIVE, PCR	2352
829	Infection	LEPTOSPIRA ANTIBODY IGM, ICT	316.8
830	Infection	LEPTOSPIRA DNA DETECTION, QUALITATIVE, PCR	1200
831	Infection	LEPTOSPIROSIS; MAT	384
832	Infection	LEPTOSPIRA ANTIBODY IgG, EIA	720
833	Infection	LEPTOSPIRA ANTIBODY IgM, EIA	720
834	Infection	LEPTOSPIRA ANTIBODIES PANEL IgG & IgM, EIA	1296
835	Infection	SCRUB TYPHUS (TSUTSUGAMUSHI) ANTIBODY IgM, RAPID ASSAY	432
836	Infection	SCRUB TYPHUS (TSUTSUGAMUSHI) ANTIBODY IGG, RAPID ASSAY	432

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



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837	Infection	SCRUB TYPHUS (TSUTSUGAMUSHI) ANTIBODY IGM / IGG, EIA	576
838	Infection	TSUTSUGAMUSHI (SCRUB TYPHUS) ANTIBODY,SERUM	451.2
839	Infection	SCRUB TYPHUS (TSUTSUGAMUSHI) ANTIBODIES PANEL, IGG & IGM, SERUM	1056
840	Infection	CULTURE, FUNGUS, BLOOD / BODY FLUIDS RAPID	631.2
841	Infection	CULTURE, FUNGUS INCLUDES ANTIFUNGAL SENSITIVITY FOR YEAST ONLY IF INDICATED	480
842	Infection	FUNGUS EXAMINATION, ROUTINE, KOH CALCOFLUOR WHITE PREPARATION	168
843	Infection	CHLAMYDIA ANTIGEN,RAPID	480
844	Infection	CHLAMYDIA TRACHOMATIS, PCR	1680
845	Infection	CHLAMYDIA PNEUMONIAE IGM	1152
846	Infection	CHLAMYDIA TRACHOMATIS IgG	384
847	Infection	CHLAMYDIA TRACHOMATIS AND NEISSERIA GONORRHOEAE, PCR QUALITATIVE	2448
848	Infection	CULTURE, STOOL	391.2
849	Infection	CULTURE, AEROBIC, THROAT SWAB	439.2
850	Infection	CULTURE, AEROBIC, BLOOD, RAPID	631.2
851	Infection	CULTURE, AEROBIC, SPUTUM	439.2
852	Infection	CULTURE, AEROBIC, PUS	439.2
853	Infection	CULTURE, AEROBIC, SEMEN	439.2
854	Infection	CULTURE, AEROBIC, EYE SWAB	439.2
855	Infection	CULTURE, AEROBIC, EAR SWAB	439.2
856	Infection	CULTURE, AEROBIC, VAGINAL SWAB	439.2
857	Infection	CULTURE, AEROBIC, NASAL SWAB	439.2
858	Infection	CULTURE, GONOCOCCUS	576
859	Infection	CULTURE, AEROBIC, MISCELLANEOUS	439.2
860	Infection	CULTURE, ANAEROBIC/BLOOD/RAPID	672
861	Infection	CULTURE, CLOSTRIDIUM DIFFICILE	672
862	Infection	CULTURE, ACTINOMYCES	624
863	Infection	CULTURE, CHOLERA	439.2
864	Infection	CULTURE, DIPHTHERIA	631.2
865	Infection	CULTURED ANAEROBIC BACTERIA IDENTIFICATION	576
866	Infection	CULTURE, HAEMOPHILUS	583.2
867	Infection	CULTURE, NOCARDIA	672
868	Infection	CULTURE, AEROBIC, BODY FLUIDS, RAPID	631.2
869	Infection	CULTURE, ANAEROBIC, BODY FLUID, RAPID	672
870	Infection	CULTURED AEROBIC BACTERIA SENSITIVITY	583.2
871	Infection	CULTURE, AEROBIC, CSF	439.2
872	Infection	CULTURE ESBL (EXTENDED SPECTRUM BETA-LACTAMASE), SCREENING	432
873	Infection	CULTURE MRSA (METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS), SCREENING	432
874	Infection	CULTURE KPC (CARBAPENEMASE), SCREENING	432
875	Infection	CULTURED MOLD ANTIFUNGAL DRUG SENSITIVITY (DST) TEST	5424
876	Infection	CULTURE,AEROBIC,BRONCHOALVEOLAR LAVAGE(BAL)	439.2
877	Infection	CULTURE, AEROBIC, ENDOTRACHEAL (ET) SECRETIONS	439.2
878	Infection	CULTURE, AEROBIC, BLOOD, RAPID & CONVENTIONAL IDENTIFICATION WITH ANTIBIOTIC SENSITIVITY	432
879	Infection	CULTURE BORDETELLA	624
880	Infection	CULTURE CAMPYLOBACTER	672

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881	Infection	CULTURE HELICOBACTER PYLORI	672
882	Infection	CULTURE, AEROBIC PAIRED BLOOD(PBS),RAPID	727.2
883	Infection	AEROBIC CULTURE	67.2
884	Infection	CULTURE BLOOD	139.2
885	Infection	FUNGAL CULTURE	96
886	Infection	CULTURED AEROBIC BACTERIA IDENTIFICATION DOES NOT INCLUDE ANTIBIOTIC SENSITIVITY	480
887	Infection	CULTURE, AEROBIC, BLOOD, RAPID INCLUDES ANTIBIOTIC SENSITIVITY	624
888	Infection	CULTURE, AEROBIC, BODY FLUIDS, RAPID INCLUDES ANTIBIOTIC SENSITIVITY	528
889	Infection	CULTURE, AEROBIC, CSF INCLUDES ANTIBIOTIC SENSITIVITY IF INDICATED	432
890	Infection	CULTURE, AEROBIC, EAR SWAB INCLUDES ANTIBIOTIC SENSITIVITY I	432
891	Infection	CULTURE, AEROBIC, EYE SWAB INCLUDES ANTIBIOTIC SENSITIVITY I	432
892	Infection	CULTURE, AEROBIC, MISCELLANEOUS INCLUDES ANTIBIOTIC SENSITIV	432
893	Infection	CULTURE, AEROBIC, NASAL SWAB INCLUDES ANTIBIOTIC SENSITIVITY	432
894	Infection	CULTURE, AEROBIC, PUS INCLUDES ANTIBIOTIC SENSITIVITY IF IND	432
895	Infection	CULTURE, AEROBIC, SEMEN INCLUDES ANTIBIOTIC SENSITIVITY IF I	432
896	Infection	CULTURE, AEROBIC, SPUTUM INCLUDES ANTIBIOTIC SENSITIVITY IF	432
897	Infection	CULTURE, AEROBIC, THROAT SWAB INCLUDES ANTIBIOTIC SENSITIVIT	432
898	Infection	CULTURE, AEROBIC, VAGINAL SWAB INCLUDES ANTIBIOTIC SENSITIVI	432
899	Infection	CULTURE, STOOL INCLUDES ANTIBIOTIC SENSITIVITY IF INDICATED.	432
900	Infection	"CULTURE, URINE Includes Antibiotic Sensitivity if indicated"	432
901	Infection	STOOL- CULTURE, ANAEROBIC BACTERIA IDENTIFICATION	624
902	Infection	CULTURE, ANAEROBIC, BLOOD, RAPID	672
903	Infection	CULTURE, ANAEROBIC	624
904	Infection	SEPSIS PANEL*Procalcitonin *C-Reactive Protein * Culture Aerobic Paired blood Rapid	1776
905	Infection	PROCALCITONIN	1440
906	Infection	CRYPTOSPORIDIUM ANITGEN, STOOL	1200
907	Infection	ENTEROVIRUS ANTIGEN, STOOL	864
908	Infection	ROTAVIRUS ANTIGEN, STOOL	480
909	Infection	ADENOVIRUS ANTIGEN FOR RESPIRATORY INFECTIONS	816
910	Infection	GROUP A STREPTOCOCCAL ANTIGEN	720
911	Infection	LEGIONELLA ANTIGEN, URINE	1296
912	Infection	COCCIDIOIDES ANTIBODY	3120
913	Infection	VANCOMYCIN RESISTANT ENTEROCOCCI (VRE) , SCREENING	432
914	Infection	PNEUMOCYSTIS,IFA	1296
915	Infection	TB PLATINUM, INTERFERON GAMMA RELEASE ASSAY (IGRA)	1056
916	Infection	LEISHMANIA (KALA AZAR) RK-39 ANTIBODY, SERUM	336
917	Infection	CRYPTOCOCCUS ANTIGEN RAPID	816
918	Infection	HELICOBACTER PYLORI ANTIGEN, RAPID STOOL TEST	768
919	Infection	ENTAMOEBA ANTIGEN TEST , RAPID, STOOL	336
920	Infection	GIARDIA ANTIGEN TEST, RAPID, STOOL	302.4
921	Infection	HELICOBACTER PYLORI ANTIBODY TEST, RAPID, SERUM	187.2
922	Infection	BIOFIRE GI (GASTROINTESTINAL PANEL),STOOL	10368
923	Infection	BIOFIRE ME (MENINGOENCEPHALITIS PANEL), CSF	10368
924	Infection	GRAM STAIN FOR BACTERIAL VAGINOSIS (BV), VAGINAL SWAB	211.2
925	Infection	BIOFIRE ,PNEUMOINIA PLUS PANEL	10368
926	Infection	FILARIA ANTIBODY IGM	432
927	Infection	FILARIA ANTIBODY IGG	432

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928	Infection	BIOFIRE RESPIRATORY PATHOGEN PANEL	10368
929	Infection	RESPIRATORY PANEL 1 (INFLUENZA A, INFLUENZA B, RHINO VIRUS)	1536
930	Infection	RESPIRATORY PANEL 2 (PARAINFLUENZA VIRUS 2 + PARAINFLUENZA VIRUS 3 + PARAINFLUENZA VIRUS 4)	1536
931	Infection	RESPIRATORY PANEL 5 (ADENOVIRUS + CYTOMEGALOVIRUS +	
931	Infection	ENTEROVIRUS/PARECHOVIRUS+ RESPIRATORY SYNCYTIAL VIRUS A/B)	3648
932	Infection	RESPIRATORY PANEL 6 (CHLAMYDIA PNEUMONIAE + HAEMOPHILUS INFLUENZAE TYPE B + STAPHYLOCOCCUS AUREUS + STREPTOCOCCUS PNEUMONIAE)	1536
933	Infection	RESPIRATORY PANEL 7 (KLEBSIELLA PNEUMONIAE + LEGIONELLA + PNEUMOCYSTIS JIROVECI + SALMONELLA SPECIES)	1536
934	Infection	RESPIRATORY PANEL 8 (BORDETELLA PERTUSSIS + HAEMOPHILUS INFLUENZAE + INFLUENZA C+ MORAXELLA CATARRHALIS)	1536
935	Infection	RESPIRATORY PANEL (ADENOVIRUS + BOCAVIRUS + BORDETELLA PERTUSSIS + CHLAMYDIA PNEUMONIAE + CORONAVIRUS 229E + CORONAVIRUS HKU1 + CORONAVIRUS NL63 + CORONOVIRUS OC43 + INFLUENZA A + INFLUENZA B + MYCOPLASMA + PARAINFLUENZA VIRUS 1 + PARAINFLUENZA VIRUS 2 + PARAINFLUENZA VIRUS 3+ PARAINFLUENZA VIRUS 4 + RESPIRATORY SYNCYTIAL VIRUS A/B)	1536
936	Infection	PARVOVIRUS B19, QUALITATIVE PCR	1296
937	Infection	ENTEROVIRUSES, QUALITATIVE PCR	2064
938	Infection	ADENOVIRUS, QUALITATIVE PCR	2064
939	Infection	EPSTEIN BARR VIRUS (EBV), QUALITATIVE PCR	2064
940	Infection	VARICELLA ZOSTER VIRUS (VZV), QUALITATIVE PCR	1536
941	Infection	LYME DISEASE (BORRELIA BURGDORFERI), IgG & IgM, IMMUNOBLOT	7632
942	Infection	LYME DISEASE (BORRELIA BURGDORFERI), IgG, IMMUNOBLOT	4128
943	Infection	PNEUMOCYSTIS JIROVECII , QUANTITATIVE	1440
944	Infection	PARVOVIRUS B19 DNA DETECTION, QUANTITATIVE	1435.2
945	Infection	HIV-2 RNA QUANTITATIVE REAL TIME PCR	2400
946	Infection	JC VIRUS, QUANTITATIVE, REAL TIME PCR	2160
947	Infection	C. DIFFICILE / CLOSTRIDIOIDES TOXIN QUALITATIVE PCR, STOOL	1920
948	Infection	HUMAN ADENOVIRUS (HADV) DNA DETECTION QUANTITATIVE PCR	4032
949	Infection	HELICOBACTER PYLORI WITH CLARITHROMYCIN RESISTANCE QUALITATIVE ,PCR	2784
950	Infection	HELICOBACTER PYLORI- IgM ANTIBODIES	1152
951	Infection	HELICOBACTER PYLORI IGM	1152
952	Infection	EBV (NA) IGM ANTIBODIES	1104
953	Infection	EBV (NA) IGG ANTIBODIES	1104
954	Infection	HPV, CHLAMYDIA TRACHOMATIS & NEISSERIA GONORRHEA PCR PANEL, QUALITATIVE	2496
955	Infection	AUTO IMMUNE ENCEPHATTIS PANEL	10368
956	Infection	BRUCELLA ANTIBODY, IGM	480
957	Infection	BRUCELLA ANTIBODY, IGG	480
958	Infection	BRUCELLA AGGLUTINATION TEST(PV)	336
959	Infection	MICROFILARIA DETECTION	105.6
960	Infection	MICROFILARIA, QBC	158.4
961	Infection	HIV 1 RNA QUANTITATIVE, GENEXPERT REAL TIME PCR	1440
962	Infection	YEAST (CANDIDA SPECIES) IDENTIFICATION	631.2
963	Infection	YEAST (CANDIDA SPECIES) SUSCEPTIBILITY TESTING	631.2
964	Infection	HIV 1 RNA QUANTITATIVE, REAL TIME PCR	2592





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965	Infection	HPV (HUMAN PAPILLOMA VIRUS) DETECTION & GENOTYPING, QUALITATIVE, PCR	696
966	Infection	BK VIRUS, PCR, QUALITATIVE	2016
967	Infection	NEISSERIA GONORRHEA, PCR QUALITATIVE	1824
968	Infection	BK VIRUS, PCR, QUANTITATIVE	2736
969	Infection	JAPANESE ENCEPHALITIS VIRUS (JEV), DETECTION PCR	1536
970	Infection	EPSTEIN BARR VIRUS (EBV), PCR QUANTITATIVE	3120
971	Infection	HEPATITS E VIRUS (HEV) DETECTION, QUANTITATIVE PCR	6240
972	Infection	HIV 1 RNA QUANTITATIVE, REAL TIME	2592
973	Infection	JC/BK VIRUS PANEL, QUANTITATIVE, PCR	4896
974	Infection	BACTERIAL MENINGITIS PANEL	2784
975	Infection	BACTERIAL PNEUMONIA PANEL , PCR	3744
976	Infection	CRYTOCOCCUS NEOFORMANS DETECTION, PCR	5376
977	Infection	FLUID EXAMINATION, ROUTINE, CSF/ NASAL FLUID / BODY FLUIDS	211.2
978	Infection	SPUTUM EXAMINATION, ROUTINE	76.8
979	Infection	THROAT SWAB, ROUTINE	72
980	Infection	SMEAR EXAMINATION, ROUTINE	91.2
981	Infection	GRAM STAIN	187.2
982	Infection	SMEAR EXAMINATION, GONOCOCCUS	168
983	Infection	INDIA INK PREPARATION, CSF	168
984	Infection	SPUTUM FOR EOSINOPHILS	67.2
985	Infection	SPUTUM EXAMINATION, OVA & PARASITES	67.2
986	Infection	INDIA INK PREPARATION, FLUID	168
987	Infection	ECHINOCOCCUS DETECTION FOR SCOLICES IN HYDATID CYST FLUID	264
988	Infection	RABIES ANTIBODY SERUM (RABIES TITRE) BY RFFIT	3840
989	Infection	BABESIA DETECTION, (PCR ARRAY)	720
990	Infection	EHRLICHIA DETECTION, PCR	432
991	Infection	FOOT AND MOUTH DISEASE (FMD), SERUM (ELISA)	331.2
992	Infection	BABESIA ANTIBODIES, IgG & IgM	2736
993	Infection	LYME DISEASE (BORRELIA BURGDORFERI) DNA, QUALITATIVE REAL TIME PCR	11376
994	Infection	COXSACKIE A ANTIBODY PANEL	4848
995	Infection	CRYPTOCOCCUS ANTIBODY	2784
996	Infection	EPSTEIN-BARR VIRUS, ANTIBODY TO EARLY ANTIGEN (D), IgG	3504
997	Infection	EPSTEIN-BARR VIRUS, ANTIBODY TO NUCLEAR ANTIGEN (EBNA), IgG	3168
998	Infection	HISTOPLASMA ANTIBODY, IMMUNODIFFUSION	2352
999	Infection	LEGIONELLA PNEUMOPHILA TOTAL ANTIBODY, SERUM	11328
1000	Infection	EPSTEIN-BARR VIRUS ANTIBODY TO VIRAL CAPSID ANTIGEN (VCA), IgG	864
1001	Infection	EPSTEIN-BARR VIRUS ANTIBODY TO VIRAL CAPSID ANTIGEN (VCA), IgM	864
1002	Infection	MEASLES (RUBEOLA) ANTIBODY, IgG	864
1003	Infection	MEASLES (RUBEOLA) ANTIBODY, IgM	864
1004	Infection	VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IgM	624
1005	Infection	MUMPS VIRUS ANTIBODY, IgM	864
1006	Infection	VARICELLA ZOSTER VIRUS (VZV) ANTIBODY, IgG	624
1007	Infection	LYME DISEASE (BORRELIA BURGDORFERI) ANTIBODIES, IgG & IgM	1728
1008	Infection	PARVOVIRUS B19 ANTIBODY, IgG	1248
1009	Infection	PARVOVIRUS B19 ANTIBODY, IgM	1248
1010	Infection	STREPTOCOCCUS GROUP B ANTIGEN DETECTION	480
1011	Infection	FILARIA ANTIGEN	432





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1012	Infection	EPIDERMAL (PEMPHIGUS) ANTIBODY, IFA	1056
1013	Infection	FILARIA ANTIBODIES PANEL IGG & IGM	768
1014	Infection	MYCOPLASMA PNEUMONIAE IgM, SERUM	1056
1015	Infection	MYCOPLASMA PNEUMONIAE IGG, SERUM	1056
1016	Infection	SYPHILIS SEROLOGY	816
1017	Infection	AUTOIMMUNE ENCEPHALITIS PANEL, CSF	10368
1018	Infection	BORDETELLA PERTUSSIS ANTIBODY IGG, SERUM	1296
1019	Infection	CANDIDA MANNAN ANTIGEN, SERUM	2832
1020	Infection	JAPANESE ENCEPHALITIS VIRUS ANTIBODY IGM	1296
1021	Infection	GALACTOMANNAN (ASPERGILLUS ANTIGEN), BRONCHOALVEOLAR LAVAGE	2640
1022	Infection	(1, 3)-BETA-D-GLUCAN (BDG)	5184
1023	Infection	CRYPTOSPORIDIUM / ISOSPORA IDENTIFICATION, STOOL	187.2
1024	Infection	STOOL EXAMINATION, HANGING DROP PREPARATION	62.4
1025	Infection	TYPHOID ANTIBODIES, IGG & IGM	158.4
1026	Infection	VDRL, CSF	124.8
1027	Infection	AMOEBIC SEROLOGY, IgG, SERUM	720
1028	Infection	ALDEHYDE CHOPRA TEST FOR KALA AZAR	134.4
1029	Infection	LEISHMANIA (KALA AZAR) ANTIBODY IgG	864
1030	Infection	CYSTICERCOSIS (TAENIA SOLIUM) ANTIBODY, IgG	672
1031	Infection	ECHINOCOCCUS (HYDATID SEROLOGY) IgG, SERUM	624
1032	Infection	MUMPS VIRUS ANTIBODY, IgG	864
1033	Infection	GALACTOMANNAN (ASPERGILLUS ANTIGEN), SERUM	2640
1034	Infection	TYPHUS FEVER (RICKETTSIA) ANTIBODIES, IgG & IgM	3792
1035	Infection	TPHA; TREPONEMA PALLIDUM HEMAGGLUTINATION	288
1036	Infection	WEIL FELIX TEST	432
1037	Infection	MONO TEST (INFECTIOUS MONONUCLEOSIS)	624
1038	Infection	HIV 1 & 2 ANTIBODIES, SCREENING TEST	254.4
1039	Infection	HIV 1 RNA QUANTITATIVE, REAL TIME PCR WITH CD3 / CD4 (IMMUNE DEFICIENCY PANEL 4) MARKERS	3216
1040	Infection	HIV 1 RNA QUANTITATIVE, REAL TIME PCR WITH CD3, CD4 / CD8 (IMMUNE DEFICIENCY PANEL 2) MARKERS	3648
1041	Infection	HIV RAPID SCREENING TEST	124.8
1042	Infection	FLUORESCENT TREPONEMAL ANTIBODIES (FTA-ABS)	960
1043	Infection	MUMPS VIRUS ANTIBODIES PANEL, IgG & IgM	1584
1044	Infection	ALLERGIC BRONCHOPULMONARY ASPERGILLOSIS PANEL IMMUNOGLOBULIN IGE, SERUM + ALLERGY, ASPERGILLUS FUMIGATUS + ASPERGILLUS FUMIGATUS - SPECIFIC IGG)	1536
1045	Infection	Q FEVER (COXIELLA BURNETTI) ANTIBODIES, IgG & IgM	3792
1046	Infection	ROCKY MOUNTAIN SPOTTED FEVER ANTIBODIES	4080
1047	Infection	ASPERGILLUS ANTIBODIES ,IGG	2640
1048	Infection	ASPERGILLUS ANTIBODIES IGM, SERUM	2640
1049	Infection	HCV ANTIBODY CONFIRMATORY TEST, LIA, SERUM	3072
1050	Infection	C. DIFFICILE TOXIN A & B, STOOL	1344
1051	Infection	HBS AG (CTL) IN DILUTION	316.8
1052	Infection	HEPATITS C RNA QUANTITATIVE	1200
1053	Infection	MEASLES (RUBEOLA) ANTIBODIES PANEL, IgG & IgM	1536
1054	Infection	VARICELLA ZOSTER VIRUS (VZV) ANTIBODIES PANEL, IgG & IgM	1152
1055	Infection	HELICOBACTER PYLORI ANTIBODIES PANEL, IgA & IgG	1584
1056	Infection	MYCOPLASMA PNEUMONIAE IgG & IgM, ANTIBODIES PANEL, SERUM	1872





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1057	Infection	EPSTEIN BARR VIRUS ANTIBODIES TO VIRAL CAPSID ANTIGEN (VCA), IgG & IgM	1536
1058	Kidney	HLA DNA TYPING FOR KIDNEY / LIVER TRANSPLANT, PCR	7680
1059	Kidney	KIDNEY SCREEN *UREA *CREATININE	144
1060	Kidney	KIDNEY PANEL; KFT (a: g Ratio, Albumin, BUN/Creat Ratio, Calcium Total, Chloride, Creatinine, GFR Category, GFR Estimated, Globulin, Phosphorous, Potassium, Sodium, Total Protein, Urea, Urea Nitrogen Blood, Uric Acid)	384
1061	Kidney	LIVER & KIDNEY PANEL	744
1062	Kidney	CKD (CHRONIC KIDNEY DISEASE) MANAGEMENT PANEL (KFT + BICARBONATE +HB+PTH- INTACT+25 HYDROXY VITAMIN D+ACR CATEGORY + GFR CATEGORY+MICROALBUMIN/ALBUMIN, 1ST MORNING / RANDOM URINE))	1440
1063	Kidney	HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 1	2112
1064	Kidney	HISTOPATHOLOGY, KIDNEY BIOPSY PANEL 2	1008
1065	Kidney	KIDNEY DIALYSIS PANEL {RBS, CREATINIE, SERM + URIC ACID, SERUM + CHOLESTROL, TOTAL + PROTEIN TOTAL+ALP+CALCIUM+PHOSPHORUS+SODIUM+POTASSIUM, CHLORIDE+BUN+CBC+URINE ROUTINE	792
1066	Kidney	KIDNEY PANEL EXTENDED {A:G RATIO, ALBUMIN, ALKALINE PHOSPHATES (ALP), BICARBONATE, CALCIUM TOTAL, CHLORIDE, CREATININE, GULCOSE RANDOM, PHOSPHORUS, POTASSIUM, SODIUM, TOTAL PROTEIN, UREA, URIC ACID)}	720
1067	Kidney	HISTOPATHOLOGY, DIRECT IMMUNOFLUORESCENCE (DIF), KIDNEY BIOPSY	1776
1068	Kidney	HISTOPATHOLOGY, KIDNEY BIOPSY SECOND OPINION	480
1069	Kidney	CALCIUM, SERUM	91.2
1070	Kidney	CALCIUM, IONIZED	288
1071	Kidney	CALCIUM, 24 HOUR URINE	124.8
1072	Kidney	CALCIUM, RANDOM URINE	120
1073	Kidney	CALCIUM, TOTAL & IONIZED	336
1074	Kidney	CALCIUM / CREATININE RATIO, RANDOM URINE	230.4
1075	Kidney	CALCIUM EXCRETION 2 HOUR FASTING URINE	144
1076	Kidney	CREATININE, SERUM	72
1077	Kidney	CREATININE, FLUID	62.4
1078	Kidney	MICROALBUMIN CREATININE RATIO,URINE	240
1079	Kidney	CREATININE, 24-HOUR URINE	124.8
1080	Kidney	CREATININE, RANDOM URINE	120
1081	Kidney	PROTEIN - CREATININE RATIO, URINE	240
1082	Kidney	CREATININE CLEARANCE TEST	240
1083	Kidney	CHLORIDE, FLUID	72
1084	Kidney Kidney	CHLORIDE, SERUM ELECTROLYTES, SERUM *SODIUM * POTASSIUM * CHLORIDE (24H/RANDOM)	86.4 192
1086	Kidney	CHLORIDE, RANDOM URINE	134.4
1087	Kidney	CHLORIDE, 24-HOUR URINE	134.4
1088	Kidney	UREA SERUM / BUN	67.2
1089	Kidney	UREA, SERUM	67.2
1090	Kidney	BUN; BLOOD UREA NITROGEN	67.2
	,	,	

UREA, FLUID

UREA NITROGEN, 24 HOUR URINE

62.4

120

Kidney

Kidney

1091

1092

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1094	1093	Kidney	UREA, RANDOM URINE	91.2
1096	1094	Kidney	GFR (GLOMERULAR FILTRATION RATE), ESTIMATED	105.6
1096	1095		PHOSPHORUS, SERUM	86.4
1097	1096	·		134.4
1098	1097	•		134.4
1099	1098		POTASSIUM, SERUM	91.2
1100				120
1101 Kidney POTASSIUM 24-HOUR URINE 120 1102 Kidney SODIUM & POTASSIUM 38.4 1103 Kidney URIC ACID, SERUM 86.4 1104 Kidney URIC ACID, SERUM 86.4 1105 Kidney URIC ACID, SERUM 88.4 1106 Kidney SODIUM SONDLAITY RATIO, SERUM 384 1106 Kidney SODIUM, SONDLAITY RATIO, SERUM 384 1107 Kidney SODIUM, FLUID 81.6 1108 Kidney SODIUM, FLUID 81.6 1109 Kidney SODIUM, SERUM 86.4 1109 Kidney SODIUM, SERUM 86.4 1109 Kidney SODIUM, SERUM 81.0 1110 Kidney SODIUM, SERUM 81.0 1111 Kidney MICROALBUMIN/ALBUMIN, 1ST MORNING / 2ND MORNING / RANDOM URINE 120 1111 Kidney MICROALBUMIN/ALBUMIN, 1ST MORNING / 2ND MORNING / RANDOM URINE 288 1112 Kidney MICROALBUMIN/ALBUMIN, 24-HOUR URINE 288 1113 Kidney BICARBONATE, SERUM 316.8 1114 Kidney ALDOSTERONE / PLASMA RENIN DIRECT RATIO 3456 1116 Kidney GLOMERULAR BASEMENT MEMBRANE (GBM) ANTIBODY, IFA 835.2 1117 Kidney AMMONIA, BLOOD 456 1118 Kidney STONE ANALYSIS WITH PICTURE 720 1119 Kidney ALMONIA, SERUM PROTEIN, TOTAL, BODY FLUIDS 86.4 1120 Kidney ASTONE ANALYSIS WITH PICTURE 720 1121 Kidney ACID PHOSPHATASE, PECIFIC ANTIGEN TOTAL (PROSTATIC CANCER MARKER) PSA PROSTATE SPECIFIC ANTIGEN TOTAL (PROSTATIC CANCER MARKER) PSA PROSTATE SPECIFIC ANTIGEN TOTAL (PROSTATIC CANCER MARKER) PSA PROSTATE SPECIFIC ANTIGEN FREE (PROSTATIC CANCER MARKER) PSA PROSTATE SPECIFIC ANT		· · · · · · · · · · · · · · · · · · ·	,	
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1112		,		120
1113	1111	Kidney	URINE	288
1114	1112	Kidney	MICROALBUMIN/ALBUMIN, 24-HOUR URINE	288
1115	1113	Kidney	BICARBONATE, SERUM	316.8
1116	1114	Kidney	ALDOSTERONE / PLASMA RENIN DIRECT RATIO	3456
1117	1115	Kidney	GLOMERULAR BASEMENT MEMBRANE (GBM) ANTIBODY, IFA	835.2
1118	1116	Kidney	PROTEIN, TOTAL, BODY FLUIDS	86.4
1119 Kidney	1117	Kidney	AMMONIA, BLOOD	456
MARKER 336	1118	Kidney	STONE ANALYSIS WITH PICTURE	720
1120 Nidney MARKER) 384 1121 Kidney ACID PHOSPHATASE, NON- PROSTATIC 158.4 1122 Kidney PLASMA RENIN, DIRECT 2688 1123 Kidney ERYTHROPOIETIN; EPO 1056 1124 Kidney ACID PHOSPHATASE, PROSTATIC(S77) 172.8 1125 Kidney ACID PHOSPHATASE, TOTAL(S77) 91.2 1126 Kidney PSA PROFILE (free/total psa ratio, psa total, psa free, serum) - PROSTATIC CANCER MARKER 696 1127 Mineral ZINC, 24 HOUR URINE 960 1128 Mineral ZINC, RANDOM URINE 960 1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZINT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SP	1119	Kidney		336
1122 Kidney PLASMA RENIN, DIRECT 2688 1123 Kidney ERYTHROPOIETIN; EPO 1056 1124 Kidney ACID PHOSPHATASE, PROSTATIC(S77) 172.8 1125 Kidney ACID PHOSPHATASE, TOTAL(S77) 91.2 1126 Kidney PSA PROFILE (free/total psa ratio, psa total, psa free, serum) - PROSTATIC CANCER MARKER 696 1127 Mineral ZINC, 24 HOUR URINE 960 1128 Mineral ZINC, RANDOM URINE 960 1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1120	Kidney	· · · · · · · · · · · · · · · · · · ·	384
1123 Kidney ERYTHROPOIETIN; EPO 1056 1124 Kidney ACID PHOSPHATASE, PROSTATIC(S77) 172.8 1125 Kidney ACID PHOSPHATASE, TOTAL(S77) 91.2 1126 Kidney PSA PROFILE (free/total psa ratio, psa total, psa free, serum) - PROSTATIC CANCER MARKER 696 1127 Mineral ZINC, 24 HOUR URINE 960 1128 Mineral ZINC, RANDOM URINE 960 1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1121	Kidney	ACID PHOSPHATASE, NON- PROSTATIC	158.4
1124 Kidney ACID PHOSPHATASE, PROSTATIC(S77) 172.8 1125 Kidney ACID PHOSPHATASE, TOTAL(S77) 91.2 1126 Kidney PSA PROFILE (free/total psa ratio, psa total, psa free, serum) - PROSTATIC CANCER MARKER 696 1127 Mineral ZINC, 24 HOUR URINE 960 1128 Mineral ZINC, RANDOM URINE 960 1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1122	Kidney	PLASMA RENIN, DIRECT	2688
1125 Kidney ACID PHOSPHATASE, TOTAL(S77) 91.2 1126 Kidney PSA PROFILE (free/total psa ratio, psa total, psa free, serum) - PROSTATIC CANCER MARKER 696 1127 Mineral ZINC, 24 HOUR URINE 960 1128 Mineral ZINC, RANDOM URINE 960 1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1123	Kidney	ERYTHROPOIETIN; EPO	1056
1126 Kidney PSA PROFILE (free/total psa ratio, psa total, psa free, serum) - PROSTATIC CANCER MARKER 696 1127 Mineral ZINC, 24 HOUR URINE 960 1128 Mineral ZINC, RANDOM URINE 960 1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1124	Kidney	ACID PHOSPHATASE, PROSTATIC(S77)	172.8
1126 Kidney CANCER MARKER 696 1127 Mineral ZINC, 24 HOUR URINE 960 1128 Mineral ZINC, RANDOM URINE 960 1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1125	Kidney	ACID PHOSPHATASE, TOTAL(S77)	91.2
1128 Mineral ZINC, RANDOM URINE 960 1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1126	Kidney		696
1129 Mineral ZINC, SERUM / PLASMA 960 1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1127	Mineral	ZINC, 24 HOUR URINE	960
1130 Mineral ZINC, RBC 4368 1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1128	Mineral	ZINC, RANDOM URINE	960
1131 Mineral ZNT8 (ZINC TRANSPORTER 8) ANTIBODY 2064 1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1129	Mineral	ZINC, SERUM / PLASMA	960
1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288	1130	Mineral	ZINC, RBC	4368
1132 Mineral COPPER, 24-HOUR URINE 960 1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288		Mineral	·	·
1133 Mineral COPPER, RANDOM URINE 960 1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288			COPPER, 24-HOUR URINE	
1134 Mineral COPPER, SERUM 672 1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288			,	960
1135 Mineral HISTOPATHOLOGY, SPECIAL STAIN, COPPER (RHODANINE) 288 1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288				672
1136 Mineral COPPER, RBC 2064 1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288				†
1137 Mineral HISTOPATHOLOGY, SPECIAL STAIN, IRON (PERL'S STAIN) 288				
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I 4400 I	Monand	MACNEGUM OF HOUR (DANDOM LIDINE	246.0
1139	Mineral	MAGNESIUM, 24-HOUR / RANDOM URINE	316.8
1140	Mineral	LITHIUM	158.4
1141	Mineral	ALUMINIUM, DIALYSIS FLUID	1056
1142	Mineral	ALUMINIUM, PLASMA	1056
1143	Mineral	ALUMINIUM, SERUM	1056
1144	Mineral	ARSENIC, 24-HOUR URINE	1440
1145	Mineral	ARSENIC, RANDOM URINE	1440
1146	Mineral	ARSENIC, BLOOD	1440
1147	Mineral	CADMIUM, BLOOD	1680
1148	Mineral	CADMIUM, 24-HOUR URINE	1680
1149	Mineral	CADMIUM, RANDOM URINE	1680
1150	Mineral	CHROMIUM, 24-HOUR URINE	1680
1151	Mineral	CHROMIUM, RANDOM URINE	1680
1152	Mineral	LEAD, BLOOD	864
1153	Mineral	LEAD POISONING PANEL	2832
1154	Mineral	LEAD, 24-HOUR URINE	864
1155	Mineral	LEAD, RANDOM URINE	864
1156	Mineral	MERCURY, 24-HOUR URINE	1680
1157	Mineral	MERCURY, RANDOM URINE	1680
1158	Mineral	SELENIUM, SERUM	1584
1159	Mineral	MANGANESE, 24-HOUR URINE	1008
1160	Mineral	MANGANESE, RANDOM URINE	1008
1161	Mineral	MANGANESE, BLOOD	1008
1162	Mineral	COBALT,BLOOD / RANDOM URINE	1680
1163	Misc.	ANGIOTENSIN CONVERTING ENZYME; ACE	528
1164	Misc.	ALKALINE PHOSPHATASE (ALP) ISOENZYMES	2688
1165	Misc.	CHOLINESTERASE, SERUM	259.2
1166	Misc.	FRUCTOSAMINE	249.6
1167	Misc.	PROTEIN, TOTAL, CSF	86.4
1168	Misc.	ALPHA-1-ANTITRYPSIN QUANTITATION; AAT	1056
1169	Misc.	LACTATE, CSF	528
1170	Misc.	LACTATE, PLASMA	528
1171	Misc.	HAPTOGLOBIN	1008
1172	Misc.	MYOGLOBIN, SERUM	2064
1173	Misc.	LEPTIN	2016
1174	Misc.	P1NP (PROCOLLAGEN TYPE 1 AMINO TERMINAL PROPEPTIDE) TOTAL	768
1175	Misc.	G-6-PD, QUALITATIVE,BLOOD	336
1176	Misc.	MUCOPOLYSACCHARIDOSIS (MPS) TYPE 1 (HURLER), QUANTITATIVE, BLOOD	2448
1177	Misc.	MUCOPOLYSACCHARIDOSIS (MPS) TYPE VI (MAROTEAUX LAMY), QUANTITATIVE, BLOOD	864
1178	Misc.	GALACTOSEMIA SCREENING, BLOOD	384
1179	Misc.	GALACTOSE -1-PHOSPHATE, QUANTITATIVE, BLOOD	816
1180	Misc.	GALACTOSE, QUANTITATIVE, PLASMA	864
1181	Misc.	GALACTOSEMIA CLASSICAL (TRANSFERASE), QUANTITATIVE, BLOOD	1008
1182	Misc.	OROTIC ACID	1824
1183	Misc.	HYDROXYPROLINE, PLASMA	2688
1184	Misc.	METANEPHRINES, FREE, PLASMA	3120
1185	Misc.	PYRUVATE; PYRUVIC ACID	1680

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BHARAT HEAVY ELECTRICALS LIMITED, JHANSI (A GOVT. OF INDIA UNDERTAKING) MEDICAL DEPARTMENT P.O. BHEL, JHANSI-284120 (UP)



Date: 01-04-2025

Ref. No. Pathology Lab /X-Ray /25-26/01

1186	Misc.	G-6-PD, QUANTITATIVE	432
1187	Misc.	HEMOCHROMATOSIS DETECTION, HFE GENOTYPING	2544
1188	Misc.	SEMENFRUCTOSE	72
1189	Misc.	ALKALINE PHOSPHATASE BONE-SPECIFIC; BSAP	2160
1190	Misc.	ACETONE SERUM (Quantitative)	264
1191	Misc.	SEMEN FRUCTOSE, QUALITATIVE	134.4
		ROUTINE EXAMINATION, PLEURAL FLUID, ASCITIC FLUID, SYNOVIAL	
1192	Misc.	FLUID	403.2
1193	Misc.	SEMEN ANALYSIS; SEMINOGRAM	192
1194	Misc.	SKIN SCRAPPING TEST	192
1195	Misc.	BLOOD SMEAR -HEAMOPROTOZOAN	168
1196	Misc.	IMMUNOGLOBULIN PROFILE SERUM *IGG *IGA *IGM	528
1197	Misc.	IMMUNOGLOBULIN IgG SYNTHESIS INDEX & RATE	1248
1198	Misc.	IMMUNOGLOBULIN IGE, SERUM(PV)	331.2
1199	Misc.	CYTOLOGY EAR/SKIN FOR MALASSEZIA	192
1200	Misc.	ADENOSINE DEAMINASE ; ADA	316.8
1201	Misc.	G-6-PD, NEWBORN SCREEN	134.4
1202	Misc.	PHENYLALANINE, NEWBORN SCREEN	134.4
1203	Misc.	CYSTIC FIBROSIS, NEWBORN, SCREEN	288
1204	Misc.	17 - HYDROXYPROGESTERONE, NEWBORN SCREEN; CAH SCREEN	134.4
1205	Misc.	GALACTOSEMIA, NEWBORN SCREEN	134.4
1206	Misc.	INTERLEUKIN 28B rs12979860 & rs 8099917 GENOTYPING, QUALITATIVE, PCR	2496
1207	Misc.	INTERLEUKIN - 2 RECEPTOR; IL-2R	12384
1208	Misc.	INTERLEUKIN-6; (IL-6)	1152
1209	Misc.	SEROTONIN (5-HT), SERUM	1536
1210	Misc.	ACETYLCHOLINE RECEPTOR (ACHR) BLOCKING ANTIBODY	6192
1211	Misc.	ACETYLCHOLINE RECEPTOR (ACHR) MODULATING ANTIBODY	8352
1212	Misc.	ALPHA-1-ANTITRYPSIN (AAT) PHENOTYPE	5280
1213	Misc.	ANGIOTENSIN II	3408
1214	Misc.	GANGLIOSIDE GD1a ANTIBODY, IgG	3792
1215	Misc.	GANGLIOSIDE GD1a ANTIBODY, IgM	3744
1216	Misc.	GANGLIOSIDE GD1b ANTIBODY, IgG	3792
1217	Misc.	GANGLIOSIDE GD1b ANTIBODY, IgM	2880
1218	Misc.	GANGLIOSIDE ANTIBODIES, IgG & IgM	11712
1219	Misc.	GANGLIOSIDE GQ1B ANTIBODY, IgG	6672
1220	Misc.	PIIINP (PROCOLLAGEN TYPE III AMINO TERMINAL PROPEPTIDE), SERUM	2064
1221	Misc.	OLIGOCLONAL BANDS IgG, CSF	2160
1222	Misc.	ANTI SPERM ANTIBODY, SERUM	528
1223	Misc.	ACETYLCHOLINE RECEPTOR (ACHR) BINDING ANTIBODY	1104
1224	Misc.	NEURONAL (PARANEOPLASTIC) AUTOANTIBODIES PROFILE	5184
1225	Misc.	GANGLIOSIDE ANTIBODY PROFILE, IgG	2304
1226	Misc.	GM2 GANGLIOSIDOSIS, QUANTITATIVE,BLOOD; TAY SACHS AND SANDHOFF DISEASE	1248
1227	Misc.	PRENATAL DIAGNOSIS, GM2 GANGLIOSIDOSIS	2400
1228	Misc.	GM1 GANGLIOSIDOSIS, QUANTITATIVE,BLOOD	912
1229	Misc.	PRENATAL DIAGNOSIS, GM1 GANGLIOSIDOSIS	2592
1230	Misc.	GANGLIOSIDE ANTIBODY PROFILE, IgM	2304
1231	Misc.	Anti-NMO (NEUROMYELITIS OPTICA) ANTIBODY /AQUAPORIN 4	2592

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1232	Misc.	MuSK (MUSCLE SPECIFIC KINASE) ANTIBODY	2832
1233	Misc.	MYOSITIS PROFILE IQG:11 ANTIGENS, SERUM	4032
1234	Misc.	VGKC (VOLTAGE GATED POTASSIUM CHANNEL) ANTIBODY, SERUM	4032
1235	Misc.	PLACENTAL GROWTH FACTOR (PLGF)	1296
1236	Misc.	IMMUNOGLOBULIN PROFILE, SERUM, IGA, IGM, IGG	528
1237	Misc.	TRYPTOPHAN, QUANTITATIVE, PLASMA	5856
1237	Misc.	VGKC (VOLTAGE GATED POTASSIUM CHANNEL) ANTIBODY, CSF	4032
1239	Misc.	ROUTINE EXAMINATION, CEREBROSPINAL FLUID (CSF)	403.2
1240	Misc.	LYSOZYME: MURAMIDASE	3744
1240	IVIISC.	MYELIN ASSOCIATED GLYCOPROTEIN- SULFATED GLUCURONIC	3744
1241	Misc.	PARAGLOBOSIDE AUTOANTIBODY (MAG-SGPG), IgM	4128
1242	Misc.	MYELIN BASIC PROTEIN; MBP	2784
1243	Misc.	NORTRIPTYLINE	3504
1244	Misc.	PREGNENOLONE	4512
1245	Misc.	RETICULIN IgA ANTIBODY	2160
1246	Misc.	MYELIN ASSOCIATED GLYCOPROTEIN (MAG), IgM	4368
1247	Misc.	ANTI-MOG (MYELIN OLIGODENDROCYTE GLYCOPROTEIN), CSF, ANTIBODY	3744
1248	Misc.	NEURONAL (PARANEOPLASTIC) AUTOANTIBODIES PROFILE ULTRA,	6240
4040	NAC	CSF	6240
1249	Misc.	SYNOVIAL FLUID FOR RA FACTOR	67.2
1250	Misc.	NEUROVIRUSES COMPREHENSIVE PANEL, PCR QUALITATIVE_Z890	3888
1251	Misc.	PHEOCHROMOCYTOMA PROFILE	5184
1252	Misc.	3-HYDROXY-3-METHYLGLUTARYL-COA REDUCTASE (HMGCR)	1680
1253	Misc.	HISTOPATHOLOGY, DIRECT IMMUNOFLUORESCENCE (DIF),SKIN / CONJUNCTIVAL BIOPSY,	1440
1254	Misc.	HISTOPATHOLOGY,SKIN BIOPSY PANEL	672
1255	Misc.	BONE MARROW, TREPHINE BIOPSY PANEL	672
1256	Misc.	AMINO ACIDS, QUALITATIVE, ONE DIMENSIONAL, URINE	624
1257	Misc.	AMINO ACIDS, QUALITATIVE, PLASMA	624
1258	Misc.	AMINO ACIDS, QUALITATIVE, CSF	672
1259	Misc.	AMINO ACIDS, QUALITATIVE, TWO DIMENSIONAL, URINE	672
1260	Misc.	AMINO ACIDS, QUALITATIVE, URINE & PLASMA	1008
1261	Misc.	AMINO ACIDS QUANTITATIVE, BLOOD, 10 AMINO ACIDS (Physician to	2016
1000	Mico	Specify)	
1262	Misc.	CARNITINE, SERUM	2064
1263	Misc.	CAROTENE CUROMOSOME ANALYSIS FOR HEMATOLOGIC MALICNANCY	2832
1264	Misc.	CHROMOSOME ANALYSIS FOR HEMATOLOGIC MALIGNANCY	1824
1265	Misc.	CHROMOSOME ANALYSIS (KARYOTYPE), BLOOD	1536
1266	Misc.	CHROMOSOME ANALYSIS, SOLID TUMOR	4512
1267	Misc.	CHROMOSOME ANALYSIS, AMNIOTIC FLUID	5040
1268	Misc.	CHROMOSOME ANALYSIS, CHORIONIC VILLUS	5280
1269	Misc.	CHROMOSOME ANALYSIS, CORD BLOOD	1536
1270	Misc.	CHYLE EXAMINATION	288
1271	Misc.	CYSTATIN C	624
1272	Misc.	FANCONI'S ANEMIA, STRESS CYTOGENETICS	3840
1273	Misc.	GAUCHER DISEASE, QUANTITATIVE, BLOOD	1008
1274	Misc.	PRENATAL DIAGNOSIS, GAUCHER DISEASE	2400
1275	Misc.	METACHROMATIC LEUCODYSTROPHY, QUANTITATIVE, BLOOD	1008

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1276	Misc.	PURKINJE CELL (Yo) ANTIBODY SCREEN, WITH REFLEX TO TITER AND WESTERN BLOT, SERUM	6720
1277	Misc.	ALBERT STAIN	139.2
1278	Misc.	ALCOHOL (ETHANOL) SCREEN, SERUM	360
1279	Misc.	ALCOHOL TEST – BLOOD	360
1280	Obs & Gy.	ANTI MULLERIAN HORMONE; AMH	1032
1281	Obs & Gy.	ANTI MULLERIAN HORMONE (AMH) ULTRASENSITIVE; MENOCHECK	1536
1282	Obs & Gy.	ESTRADIOL (E2), SERUM	336
1283	Obs & Gy.	ESTRADIOL, FREE	6576
1284	Obs & Gy.	IMMUNOHISTOCHEMISTRY, FSH	912
1285	Obs & Gy.	FSH; FOLLICLE STIMULATING HORMONE	288
1286	Obs & Gy.	FSH & LH BASAL GNRH	528
1287	Obs & Gy.	FSH & LH 30M GNRH	528
1288	Obs & Gy.	FSH & LH 45M GNRH	528
1289	Obs & Gy.	FSH & LH 60M GNRH	528
1290	Obs & Gy.	FSH & LH STIMULATION BY GONADOTROPIN RELEASING HORMONE	
4004	·	(GnRH)	2112
1291	Obs & Gy.	FSH & LH	528
1292	Obs & Gy.	INFERTILITY PANEL 2 *FSH *LH *Prolactin *Testosterone, Total	1296
1293	Obs & Gy.	IMMUNOHISTOCHEMISTRY, LH	1056
1294	Obs & Gy.	LH; LUTEINISING HORMONE	288
1295	Obs & Gy.	TESTOSTERONE, TOTAL	336
1296	Obs & Gy.	TESTOSTERONE, FREE	960
1297	Obs & Gy.	5-ALPHA-DIHYDROTESTOSTERONE; 5-ALPHA-DHT, SERUM	1392
1298	Obs & Gy.	DIHYDROTESTOSTERONE (DHT), FREE	11808
1299	Obs & Gy.	TESTOSTERONE TOTAL,BASAL (Z083)	316.8
1300	Obs & Gy.	TESTOSTERONE TOTAL, POST HCG 72 HRS (Z083)	316.8
1301	Obs & Gy.	TESTOSTERONE STIMULATION BY HCG	672
1302	Obs & Gy.	TESTOSTERONE FREE, BIOAVAILABLE & TOTAL	9792
1303	Obs & Gy.	TESTOSTERONE, FREE & SEX HORMONE BINDING GLOBULIN	2064
1304	Obs & Gy.	LH & TESTOSTERONE, TOTAL	576
1305	Obs & Gy.	TESTOSTERONE PANEL, TOTAL & FREE	1248
1306	Obs & Gy.	COOMBS TEST, INDIRECT	254.4
1307	Obs & Gy.	COOMBS TEST, DIRECT	249.6
1308	Obs & Gy.	MATERNAL SERUM SCREEN 4; QUADRUPLE TEST (TRIPLE TEST + INHIBIN A)	1728
1309	Obs & Gy.	INHIBIN A, PREGNANCY	384
1310	Obs & Gy.	INHIBIN B	1008
1311	Obs & Gy.	INHIBIN A, REPRODUCTIVE MARKER	384
1312	Obs & Gy.	IMMUNOHISTOCHEMISTRY, INHIBIN	912
1313	Obs & Gy.	HCG, BETA, TOTAL, QUANTITATIVE, TUMOR MARKER	336
1314	Obs & Gy.	IMMUNOHISTOCHEMISTRY, HUMAN CHORIONIC GONADOTROPIN (HCG)	1104
1315	Obs & Gy.	HCG, BETA, TOTAL, QUANTITATIVE, MATERNAL	336
1316	Obs & Gy.	HCG, BETA, TOTAL, QUANTITATIVE, 24 HOUR URINE	336
1317	Obs & Gy.	HCG, BETA, TOTAL, QUANTITATIVE, RANDOM URINE	336
1318	Obs & Gy.	ESTRIOL UNCONJUGATED / FREE (µE3)	672
1319	Obs & Gy.	MATERNAL SERUM SCREEN 2; DUAL MARKER	1152
1320	Obs & Gy.	MATERNAL SERUM SCREEN 2 (DUAL MARKER) & PIGF (PLACENTAL GROWTH FACTOR)	1536
1321	Obs & Gy.	PAPP-A (PREGNANCY ASSOCIATED PLASMA PROTEIN-A)	480





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1322	Obs & Gy.	TORCH PANEL, IGM	672
1323	Obs & Gy.	TORCH PANEL, IGG	672
1324	Obs & Gy.	TORCH PANEL, IGG & IGM	1296
1325	Obs & Gy.	TORCH PANEL, IgG & IgM EXTENDED (PANEL - 1 + 2)	1824
1326	Obs & Gy.	TORCH PANEL, IgG EXTENDED (CMV-IGG, HSV 1,HSV 2, RUBELLA, TOXOPLASMA ANTIBODY)	1056
1327	Obs & Gy.	TORCH PANEL, IgM EXTENDED (CMV-IGM, HSV 1,HSV 2, RUBELLA, TOXOPLASMA ANTIBODY)	1056
1328	Obs & Gy.	CYTOMEGALOVIRUS (CMV), QUALITATIVE PCR	2016
1329	Obs & Gy.	CYTOMEGALOVIRUS (CMV), DNA, QUANTITATIVE, PCR	4464
1330	Obs & Gy.	CYTOMEGALOVIRUS (CMV) ANTIBODY, IgM	307.2
1331	Obs & Gy.	CYTOMEGALOVIRUS (CMV) ANTIBODY, IgG	307.2
1332	Obs & Gy.	CYTOMEGALOVIRUS, INTERFERON GAMMA RELEASE ASSAY (IGRA)	2592
1333	Obs & Gy.	CYTOMEGALOVIRUS (CMV) ANTIBODIES PANEL, IgG & IgM	528
1334	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) TYPE I, PCR, QUALITATIVE	1920
1335	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) TYPE 2, PCR, QUALITATIVE	1920
1336	Obs & Gy.	HUMAN HERPES VIRUS 7 (HHV7), QUALITATIVE PCR	1440
1337	Obs & Gy.	HUMAN HERPESVIRUS 6 (HHV6), QUALITATIVE PCR	1440
1338	Obs & Gy.	HERPES VIRUS 6 (HHV-6) ANTIBODY PANEL, IgG & IgM	3744
1339	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) 1+2, IgG, SERUM	336
1340	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) 1 IgG, SERUM	384
1341	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) 2 IgM, SERUM	384
1342	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) 1+2 ANTIBODIES PANEL, IgG & IgM, SERUM	624
1343	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) TYPE 1 & 2, PCR, QUALITATIVE	3168
1344	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) 1 ANTIBODIES PANEL, IgG & IgM, SERUM	672
1345	Obs & Gy.	HERPES SIMPLEX VIRUS (HSV) 2 ANTIBODIES PANEL, IgG & IgM, SERUM	672
1346	Obs & Gy.	RUBELLA DETECTION, PCR	2016
1347	Obs & Gy.	RUBELLA (GERMAN MEASLES) ANTIBODY, IgM	316.8
1348	Obs & Gy.	RUBELLA (GERMAN MEASLES) ANTIBODY, IgG	316.8
1349	Obs & Gy.	RUBELLA (GERMAN MEASLES) ANTIBODIES PANEL, IgG & IgM	576
1350	Obs & Gy.	TOXOPLASMA AVIDITY, IgG	307.2
1351	Obs & Gy.	TOXOPLASMA GONDII QUALITATIVE PCR	1680
1352	Obs & Gy.	TOXOPLASMA ANTIBODY, IgM	307.2
1353	Obs & Gy.	TOXOPLASMA ANTIBODY, IgG	307.2
1354	Obs & Gy.	TETANUS TOXOID ANTIBODY IGG, SERUM	1296
1355	Obs & Gy.	TOXOPLASMA ANTIBODIES PANEL, IgG & IgM	528
1356	Obs & Gy.	CARDIOLIPIN ANTIBODY, IgA	432
1357	Obs & Gy.	CARDIOLIPIN ANTIBODY, IgM	432
1358	Obs & Gy.	CARDIOLIPIN ANTIBODY, IgG	432
1359	Obs & Gy.	CARDIOLIPIN ANTIBODIES PANEL, IgG, IgA & IgM	1248
1360	Obs & Gy.	LUPUS ANTICOAGULANT BY DRVVT	912
1361	Obs & Gy.	LUPUS ANTICOAGULANT BY APTT; PTT - LA	336
1362	Obs & Gy.	PHOSPHOLIPID ANTIBODY, IgG	432
1363	Obs & Gy.	PHOSPHOLIPID ANTIBODY, IgM	432
1364	Obs & Gy.	PHOSPHOLIPID ANTIBODIES PANEL, IgG & IgM	720
1365	Obs & Gy.	NEWBORN SCREENING PANEL 7 (TSH, G-6-PD, 17- HYDROXYPROGESTRONE, BIOTINIDASE, PHENYLALANINE, CYSTIC FIBROSIS, GALACTOSEMIA)	960
1366	Obs & Gy.	AFP (ALPHA FETOPROTEIN), MATERNAL	432





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1367	Obs & Gy.	FISH - Amnio one probe (Trisomy 21) / Down syndrome	1680
1368	Obs & Gy.	FISH - Amnio two probes (Trisomy 13; 21)	2832
1369	Obs & Gy.	FISH - Amnio three probes (Trisomy 18, X, Y)	3888
1370	Obs & Gy.	AFP (ALPHA FETOPROTEIN), AMNIOTIC FLUID	432
1371	Obs & Gy.	MATERNAL SERUM SCREEN 3; TRIPLE TEST (AFP/BETA HCG/FREE	1392
		ESTRIOL, RISK EVALUATION)	
1372	Obs & Gy.	AMENORRHOEA PROFILE (Estradiol/FSH/LH/Prolactin/Progesterone/TSH)	1320
1373	Obs & Gy.	AMENORRHOEA / ANDROLOGY SCREEN (FSH/LH/Prolactin)	696
1374	Obs & Gy.	ANTENATAL PROFILE (APL)	585.6
1375	Obs & Gy.	ANTENATAL PROFILE - 1 (APL)	1363.2
1376	Thyroid	TSH (THYROID STIMULATING HORMONE)	96
1377	Thyroid	THYROID PROFILE, FREE	456
1378	Thyroid	T4, FREE; FT4	177.6
1379	Thyroid	FT3 & FT4	374.4
1380	Thyroid	T3, TOTAL	96
1381	Thyroid	T3, FREE; FT3	177.6
1382	Thyroid	T3, REVERSE	6192
1383	Thyroid	T3 ANTIBODY	7536
1384	Thyroid	T3 & T4, TOTAL	168
1385	Thyroid	IMMUNOHISTOCHEMISTRY, TSH	1056
1386	Thyroid	TSH, NEWBORN SCREEN	120
1387	Thyroid	TSH ULTRASENSITIVE, CORD BLOOD	182.4
1388	Thyroid	TSH ANTIBODY	6240
1389	Thyroid	TSH RECEPTOR ANTIBODY	1968
1390	Thyroid	TSH (BASAL /30M/60M)	182.4
1391	Thyroid	T4, FREE & TSH ULTRASENSITIVE	355.2
1392	Thyroid	TSH STIMULATION BY TRH (THYROTROPIN RELEASING HORMONE)	528
1393	Thyroid	TOTAL T4 & TOTAL TSH	168
1394	Thyroid	THYROID PROFILE, TOTAL [T3,T4,TSH]	264
1395	Thyroid	GROWTH HORMONE; GH	384
1396	Thyroid	INSULIN, PP	384
1397	Thyroid	DHEA; DEHYDROEPIANDROSTERONE	1248
1398	Thyroid	DHEA SULPHATE; DEHYDROEPIANDROSTERONE SULPHATE (BASAL / 90M)	1248
1399	Thyroid	FLT3 GENE MUTATION	1401.6
1400	Thyroid	ANTI THYROID PEROXIDASE ANTIBODY; ANTI TPO	720
1401	Thyroid	THYROGLOBULIN; Tg	912
1402	Thyroid	ANTI THYROGLOBULIN ANTIBODY; ANTI Tg	672
1403	Thyroid	PTH (PARATHYROID HORMONE), INTACT	768
1404	Thyroid	PTHrP; PARATHYROID HORMONE RELATED PROTEIN	7248
1405	Thyroid	PTH (PARATHYROID HORMONE) ANTIBODY	18960
1406	Thyroid	CORTISONE : CORTISOL RATIO	1296
1407	Thyroid	CORTISOL (Basal/Morning/Evening/Mid night/30M/60M)	288
1408	Thyroid	CORTISOL, SALIVA	1056
1409	Thyroid	CORTISOL FREE, SERUM	4752
1410	Thyroid	CORTISOL, FREE, 24-HOUR URINE	432
1411	Thyroid	CORTISOL BASAL DEXA LOW DOSE	192
1412	Thyroid	CORTISOL POST DEXA LOW DOSE	192
1413	Thyroid	CORTISOL BASAL DEXA HIGH DOSE	288

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I 4444 I	Thums:d	CORTIGOU POCT REVAUICH POCE	1 200
1414	Thyroid	CORTISOL POST DEXA HIGH DOSE	288
1415	Thyroid	CORTISOL STIMULATION BY ACTH	864
1416	Thyroid	CORTISOL SUPPRESSION BY DEXAMETHASONE, OVERNIGHT LOW DOSE	288
1417	Thyroid	CORTISOL SUPPRESSION BY DEXAMETHASONE, OVERNIGHT HIGH DOSE	576
1418	Thyroid	CORTISONE, SERUM	1296
1419	Thyroid	IMMUNOHISTOCHEMISTRY, ACTH	912
1420	Thyroid	ACTH	768
1421	Thyroid	ANDROSTENEDIONE STIMULATION BY ACTH	1872
1422	Thyroid	DHEA STIMULATION BY ACTH	2496
1423	Thyroid	17-HYDROXYPROGESTERONE (17-OHP) STIMULATION BY ACTH	1344
1424	Thyroid	CORTICOSTERONE	1296
1425	Thyroid	DEOXYCORTICOSTERONE	5952
1426	Thyroid	17 - HYDROXY- CORTICOSTEROIDS (17-OHCS), 24-HOUR URINE	3456
1427	Thyroid	17 - HYDROXY- CORTICOSTEROIDS & 17 - KETOSTEROIDS, 24-HOUR URINE	6240
1428	Thyroid	ANTI THYROID ANTIBODIES PANEL	1296
1429	Thyroid	ADH - ANTI DIURETIC HORMONE (VASOPRESSIN)	2496
1430	Thyroid	T4, TOTAL	192
1431	Thyroid	PROLACTIN, SERUM	240
1432	Thyroid	ALDOSTERONE, PLASMA	864
1433	Thyroid	17 - HYDROXYPROGESTERONE (17-OHP)	672
1434	Thyroid	C-PEPTIDE, FASTING, SERUM	504
1435	Thyroid	ANDROSTENEDIONE	960
1436	Thyroid	CALCITONIN (BASAL, 2M, 5M, 10M)	1032
1437	Thyroid	SEX HORMONE BINDING GLOBULIN; SHBG	1200
1438	Thyroid	CATECHOLAMINES, PLASMA	3744
1439	Thyroid	CHROMOGRANIN A; CGA	3600
1440	Thyroid	IGF BINDING PROTEIN - 3; IGFBP - 3	2112
1441	Thyroid	IGF - I; SOMATOMEDIN - C	2064
1442	Thyroid	OSTEOCALCIN; BONE Gla PROTEIN (BGP)	1392
1443	Thyroid	GLUCAGON	3696
1444	Thyroid	GROWTH HORMONE ANTIBODY	6912
1445	Thyroid	GROWTH HORMONE RELEASING HORMONE; GHRH	13440
1446	Thyroid	17 - HYDROXYPREGNENOLONE	5136
1447	Thyroid	IGF BINDING PROTEIN-1; IGFBP-1	3504
1448	Thyroid	C-PEPTIDE STIMULATION BY GLUCAGON	2016
1449	Thyroid	TBG; THYROXINE BINDING GLOBULIN	3504
1450	Thyroid	GH STIM (BASAL/30M/90M/60M)	384
1451	Thyroid	GH STIM EXERCISE (Z300)	816
1452	Thyroid	GH SUPP (BASAL/30M/60M/90M/120M)	384
1453	Thyroid	17-OHP (BASAL/60M)	672
1454	Thyroid	ANDROSTENEDIONE 90M	873.6
1455	Thyroid	GROWTH HORMONE STIMULATION TEST	1536
1456	Thyroid	VASOACTIVE INTESTINAL POLYPEPTIDE; VIP	7920
1457	Thyroid	IGF BINDING PROTEIN - 2; IGFBP - 2	4560
1458	Thyroid	IGF - I & GROWTH HORMONE PANEL	2352
1459	Thyroid	CALCITONIN STIMULATION BY CALCIUM - PENTAGASTRIN	5616
1460	Tuberculosis	CULTURE, AFB (MYCOBACTERIUM), RAPID	576





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1461	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, 4 DRUGS PANEL	2448
1462	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, 5 DRUGS PANEL	3264
1463	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, PYRAZINAMIDE	2064
1464	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, STREPTOMYCIN	1488
1465	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, ISONIAZID	1488
1466	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, RIFAMPICIN	1488
1467	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, ETHAMBUTOL	1488
1468	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, KANAMYCIN	1488
1469	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, AMIKACIN	1488
1470	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, ETHIONAMIDE	1488
1471	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, CAPREOMYCIN	1488
1472	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, CLOFAZIMINE	1488
1473	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, OFLOXACIN	1488
1474	Tuberculosis	CULTURED AFB ANTITUBERCULAR DST, PAS	1488
1475	Tuberculosis	CULTURED AFB OTHER THAN TUBERCULOSIS (MOTT), DST FOR SLOW GROWERS	4608
1476	Tuberculosis	CULTURED AFB OTHER THAN TUBERCULOSIS (MOTT), DST FOR RAPID GROWERS	4080
1477	Tuberculosis	CULTURED AFB (MYCOBACTERIUM),ANTITUBERCULAR DRUG SENSITIVITY,RAPID SINGLE DRUG * RIFABUTIN*	1680
1478	Tuberculosis	GENEXPERT COMBO.COM*GENEXPERT WITH RIFAMPICIN RESISTANCE* CULTURE AFB, RAPID,AFB STAIN	1411.2
1479	Tuberculosis	AFB SMEAR EXAMINATION BY CONCENTRATION	384
1480	Tuberculosis	CULTUREAFB	96
1481	Tuberculosis	AFB-URINE(3DAYS)	115.2
1482	Tuberculosis	SPUTUM EXAMINATION, AFB	220.8
1483	Tuberculosis	AFB STAIN, MISCELLANEOUS	220.8
1484	Tuberculosis	QuantiFERON®-TB Gold (QFT), INTERFERON GAMMA RELEASE ASSAY (IGRA)	1344
1485	Tuberculosis	MYCOBACTERIUM TUBERCULOSIS, PCR; MYCOSURE; TB PCR	1056
1486	Tuberculosis	BOVINE TUBERCULOSIS IFN-Γ ASSAY	1152
1487	Tuberculosis	HAINS MYCOBACTERIUM TUBERCULOSIS FIRST & SECOND LINE DRUG RESISTANCE PROFILE	3120
1488	Tuberculosis	CULTURE, MYCOBACTERIUM ATYPICAL(NON TUBERCULOUS MYCOBACTERIUM-NTM)	1296
1489	Tuberculosis	RAPID TB ANTIGEN MPT64	336
1490	Tuberculosis	MODIFIED ACID FAST STAIN FOR LEPROSY	336
1491	Tuberculosis	Z-N STAIN; ZIEHL NEELSEN STAIN	158.4
1492	Tuberculosis	GENEXPERT MTB/XDR RESISTANCE	1766.4
1493	Tuberculosis	GENEXPERT ULTRA (NEXT GENERATION) MTB WITH RIFAMPICIN RESISTANCE, SEMI QUANTITATIVE	1159.8
1494	Tuberculosis	GENO-TBDRT(GENOMIC TB DRUG RESISTANCE TEST), WGS	3840
1495	Tuberculosis	MANTOUX TEST; TUBERCULIN SKIN TEST	105.6
1496	Tuberculosis	QuantiFERON®-TB Gold Plus (QFT®-Plus), INTERFERON GAMMA RELEASE ASSAY (IGRA)	1872
1497	Tumor Marker	IMMUNOGLOBULIN IgD & IgE TYPING, SERUM	3600
1498	Tumor Marker	IMMUNOGLOBULIN IgD & IgE TYPING, URINE	4032
1499	Tumor Marker	OLIGOCLONAL BANDS IgG, CSF & SERUM	2592
1500	Tumor Marker	AFP (ALPHA FETOPROTEIN), TUMOR MARKER	432
1501	Tumor Marker	CEA; CARCINO EMBRYONIC ANTIGEN	355.2
1502	Tumor Marker	CA 125; OVARIAN CANCER MARKER	624





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1503	Tumor Marker	CA 19.9; PANCREATIC CANCER MARKER	720
1504	Tumor Marker	CA 72.4; GASTRIC CANCER MARKER	768
1505	Tumor Marker	CA 15.3: BREAST CANCER MARKER	720
1506	Tumor Marker	(CA) CYFRA 21-1; LUNG CANCER MARKER	1392
1507	Tumor Marker	NEURON SPECIFIC ENOLASE (NSE), SERUM	1680
1508	Tumor Marker	HE4: HUMAN EPIDIDYMIS PROTEIN 4	1104
1509	Tumor Marker	PROGRP (PRO GASTRIN-RELEASING PEPTIDE)	4272
1510	Tumor Marker	FISH - HER2 (ERBB2) amplification	5712
1511	Tumor Marker	DIPHTHERIA, PERTUSSIS, TETANUS IGG ANTIBODY PANEL, SERUM	3120
1512	Tumor Marker	FISH-AML MDS THERAPY RELATED	3696
1513	Tumor Marker	ESTROGEN, TOTAL, SERUM	4800
1514	Tumor Marker	ESTROGEN RECEPTOR; ER	768
1515	Tumor Marker	PROGESTERONE, SERUM	336
1516	Tumor Marker	CA 27.29 & CA 15.3 BREAST CANCER MARKERS PANEL	4128
1517	Tumor Marker	TUMOUR NECROSIS FACTOR (TNF), ALPHA	2016
1518	Tumor Marker	KAPPA / LAMBDA LIGHT CHAINS, FREE, SERUM	3360
1519	Tumor Marker	BETA - 2 - MICROGLOBULIN, SERUM	672
1520	Tumor Marker	IMMUNOGLOBULIN IgG, SERUM	187.2
1521	Tumor Marker	IMMUNOGLOBULIN IgA, SERUM	187.2
1522	Tumor Marker	IMMUNOGLOBULIN IgM, SERUM	225.6
1523	Tumor Marker	IMMUNOGLOBULIN IgG, CSF	720
1524	Tumor Marker	IMMUNOGLOBULIN IGG SUBCLASS 4	3360
1525	Tumor Marker	IMMUNOGLOBULIN IgG SUBCLASSES	7920
1526	Tumor Marker	PROTEIN ELECTROPHORESIS & IMMUNOTYPING, SERUM	3456
1527	Tumor Marker	IMMUNOGLOBULIN IgD, SERUM	4464
1528	Tumor Marker	IMMUNOGLOBULIN IgE, SERUM	432
1529	Tumor Marker	HISTOPATHOLOGY, BIOPSY, SMALL SPECIMEN	336
1530	Tumor Marker	BUCCAL SMEAR FOR BARR BODIES (SEX CHROMATIN)	211.2
1531	Tumor Marker	CYTOLOGY, FINE NEEDLE ASPIRATION; FNAC	480
1532	Tumor Marker	CYTOLOGY (PAP SMEAR), GENITAL, FEMALE, CONVENTIONAL	384
1533	Tumor Marker	CYTOLOGY EXAMINATION, BODY FLUIDS	288
1534	Tumor Marker	CYTOLOGY (PAP SMEAR), GENITAL, FEMALE, LIQUID BASED	624
1535	Tumor Marker	AML ETO T(8;21) GENE REARRANGEMENT, PCR QUALITATIVE	2160
1536	Tumor Marker	INV 16 (P13Q22) / T(16;16)(P13;Q22) GENE REARRANGEMENT, PCR QUALITATIVE	1848
1537	Tumor Marker	T(1;19)(Q23;P13.3);TCF3-PBX1(E2A-PBX1), PCR	1454.4
1538	Tumor Marker	T(12;21)(P13;Q22);ETV6-RUNX1(TEL-AML1), PCR	1454.4
1539	Tumor Marker	T(4;11)(Q21;Q23),(MLL-AF4), PCR	1454.4
1540	Tumor Marker	T(11:19)(Q23:P13.3),(MLL-ENL), PCR	1454.4
1541	Tumor Marker	T(9;11)(P21-22;Q23);(MLL-AF9), PCR	1454.4
1542	Tumor Marker	OVARIAN CANCER PANEL (CA125, INHIBIN-B)	1680
1543	Tumor Marker	CD49D (PROGNOSTIC MARKER FOR B-CLL)	1056
1544	Tumor Marker	BCR-ABL GENE REARRANGEMENT, PCR QUANTITATIVE	3120
1545	Tumor Marker	BCR-ABL GENE REARRANGEMENT, PCR QUALITATIVE	1584
1546	Tumor Marker	POLARIZING MICROSCOPY, BODY FLUIDS	158.4
1547	Tumor Marker	POMPE DISEASE, QUANTITATIVE, BLOOD	1248
1548	Tumor Marker	PML RARA t(15;17)(q22;q12) GENE REARRANGEMENT QUALITATIVE, PCR	2688
1549	Tumor Marker	PML RARA T(15;17)(Q22;Q12) GENE REARRANGEMENT QUANTITATIVE,	
		PCR	2688

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1550	Tumor Marker	PML RARA T(15;17)(Q22;Q12) GENE REARRANGEMENT QUANTITATIVE, MRD MONITOR	2688
1551	Tumor Marker	AML ETO T(8;21) GENE REARRANGEMENT QUANTITATIVE, MRD MONITOR	2688
1552	Tumor Marker	MICROSATELLITE INSTABILITY (MSI), PCR	5184
1553	Tumor Marker	FIBROBLAST GROWTH FACTOR 23; FGF 23	3984
1554	Tumor Marker	BREAST MONITOR PANEL (CA 15.3, CEA)	1056
1555	Tumor Marker	CA 27.29; BREAST CANCER MARKER	3744
1556	Tumor Marker	HTLV - I / II ANTIBODY CONFIRMATION	5664
1557	Tumor Marker	SOMATOSTATIN, PLASMA	6288
1558	Tumor Marker	BREAST CANCER PANEL 2 (AVERAGE INTENSITY OF STAINING, CATHEPSIN - D, ESTROGEN RECEPTOR (ER), PROGESTERONE RECEPTOR (PR))	2112
1559	Tumor Marker	BREAST CANCER PANEL 3 (ER, PR, C-ERB B2(HER-2 NEU)	2208
1560	Tumor Marker	TRIPLE NEGATIVE BREAST CANCER (TNBC) IHC PANEL	3360
1561	Tumor Marker	FIBROBLAST GROWTH FACTOR; FGF2	9120
1562	Tumor Marker	MACROPROLACTIN	8160
1563	Tumor Marker	MONOCLONAL GAMMOPATHY OF UNDETERMINED SIGNIFICANCE (MGUS) PANEL {PROTEIN ELECTROPHORESIS, SERUM + IMMUNOTYPING, SERUM + KAPPA/LAMBDA LIGHT CHAINS, FREE, SERUM + MGUS}	3648
1564	Tumor Marker	MINIMAL RESIDUAL DISEASE (MRD) ANALYSIS FOR B- ALL	5376
1565	Tumor Marker	MYELOPROLIFERATIVE NEOPLASIA WITH EOSINOPHILIA	8544
1566	Tumor Marker	MINIMAL RESIDUAL DISEASE (MRD) ANALYSIS: T ALL	7008
1567	Tumor Marker	IMUNOHISTOCHEMISTRY, MICROSATELLITE INSTABILITY PANEL	4464
1568	Urine	PROTEIN ELECTROPHORESIS, 24-HOUR URINE	2016
1569	Urine	IMMUNOFIXATION ELECTROPHORESIS (IFE), 24-HOUR URINE	4128
1570	Urine	ALKAPTONURIA, URINE, QUALITATIVE	148.8
1571	Urine	METHYLMALONIC ACID, QUALITATIVE, URINE	134.4
1572	Urine	MUCOPOLYSACCHARIDOSIS (MPS) SCREEN, URINE	187.2
1573	Urine	FERRIC CHLORIDE TEST, URINE	62.4
1574	Urine	NITROSONAPHTHOL, URINE	62.4
1575	Urine	CITRATE, 24-HOUR URINE	432
1576	Urine	SUCCINYLACETONE, URINE	1824
1577	Urine	ALKAPTONURIA, URINE, QUANTITATIVE	1680
1578	Urine	METHYLMALONIC ACID, QUANTITATIVE, SERUM	1056
1579	Urine	SEROTONIN, 24 HOUR URINE	2352
1580	Urine	SEROTONIN, RANDOM URINE	2352
1581	Urine	ACETONE(URINE)	7.2
1582	Urine	MYOGLOBIN, URINE	720
1583	Urine	PROTEIN, TOTAL, RANDOM URINE	72
1584	Urine	NGAL (NEUTROPHIL GELATINASE - ASSOCIATED LIPOCALIN), URINE	3648
1585	Urine	HISTAMINE, 24-HOUR URINE	7536
1586	Urine	NIEMANN PICK DISEASE, QUANTITATIVE, BLOOD	1152
1587	Urine	NICOTINE AND COTININE, URINE	4176
1588	Urine	DEOXYPYRIDINOLINE CROSSLINKS, URINE	7296
1589	Urine	PREGNANCY TEST, URINE	96
1590	Urine	HISTOPLASMA GALACTOMANNAN ANTIGEN, URINE	1440
1591	Urine	PORPHYRINS TOTAL, QUANTITATIVE, 24- HOUR URINE Recommended screening test for Porphyrias and Lead Poisoning)	2304
1592	Urine	PROTEIN, TOTAL, 24-HOUR URINE	134.4

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1593	Urine	17 – KETOSTEROIDS. 24–HOUR URINE	2976
1594	Urine	VMA (VANILMANDELIC ACID), 24 HOUR / RANDOM URINE	1824
1595	Urine	CATECHOLAMINES FRACTIONATED, 24 HOUR URINE	2352
1596	Urine	PORPHOBILINOGEN (PBG), QUALITATIVE, URINE	1824
1596	Urine	5-AMINOLEVULINIC ACID (5 -ALA), RANDOM, URINE	2064
		7.	1824
1598	Urine	5-HIAA (5-HYDROXY INDOLE ACETIC ACID), 24-HOUR URINE	3120
1599	Urine	METANEPHRINES, 24-HOUR URINE	
1600	Urine	HOMOVANILLIC ACID (HVA), 24-HOUR URINE	2064
1601	Urine	5-HIAA (5-HYDROXY INDOLE ACETIC ACID), RANDOM URINE	1824
1602	Urine	ALDOSTERONE, 24-HOUR URINE	864
1603	Urine	OSMOLALITY, URINE	364.8
1604	Urine	CATECHOLAMINES, RANDOM URINE	2352
1605	Urine	HEMOSIDERIN, URINE	187.2
1606	Urine	BETA - 2 - MICROGLOBULIN (24 HOUR URINE)	672
1607	Urine	METANEPHRINES, RANDOM URINE	3120
1608	Urine	PORPHYRINS TOTAL, QUALITATIVE, RANDOM URINE	2304
1609	Urine	UROBILINOGEN, QUALITATIVE, 24 HOUR URINE	62.4
1610	Urine	URINE FOR EOSINOPHILS	91.2
1611	Urine	URINE, DYSMORPHIC RBC	168
1612	Urine	BENCE JONES PROTEIN, RANDOM URINE (S05, S13)	148.8
1613	Urine	KAPPA / LAMBDA LIGHT CHAINS, FREE, URINE	3360
1614	Urine	URINE, REDUCING SUBSTANCES	62.4
1615	Urine	URINE, ACETONE	28.8
1616	Urine	URINE, BILE PIGMENT	14.4
1617	Urine	PORPHOBILINOGEN (PBG), QUANTITATIVE, 24 HOUR URINE	1824
1618	Urine	5-AMINO LEVULINIC ACID (5-ALA), 24 HOURS URINE	2064
1619	Urine	OSMOLALITY, URINE : SERUM RATIO	672
1620	Urine	BENCE JONES PROTEIN, URINE, QUALITATIVE	288
1621	Urine	URINE R/M (\$38)	14.4
1622	Urine	DRUGS OF ABUSE, 7 DRUGS URINE SCREEN	2064
1623	Urine	URINE - DRUG ABUSE PANEL - 6 DRUGS	816
1624	Urine	CATECHOLAMINES & VMA, 24-HOUR URINE	4032
1625	Urine	NEUROBLASTOMA PROFILE, 24-HOUR URINE	3120
1626	Urine	URINE EXAMINATION, ROUTINE; URINE, R/E	81.6
1627	Urine	URINE - KETONE BODIES	168
1628	Urine	SPECIFIC GRAVITY, URINE	72
1629	Urine	URINE, BILE SALT	14.4
1630	Urine	BILE ACID TOTAL, SERUM	720
1631	Urine	DNPH, URINE	62.4
1632	Vitamin	VITAMIN C	1824
1633	Vitamin	VITAMIN B12; CYANOCOBALAMIN	624
1634	Vitamin	VITAMIN D, 25 - HYDROXY	768
1635	Vitamin	VITAMIN A (RETINOL)	2064
1636	Vitamin	VITAMIN E; TOCOPHEROL	2064
1637	Vitamin	VITAMIN D 1, 25-DIHYDROXY	1680
1638	Vitamin	VITAMIN B12, ACTIVE; HOLOTRANSCOBALAMIN	864
1639	Vitamin	VITAMIN B1 (THIAMINE PYROPHOSPHATE), BLOOD	2064
1640	Vitamin	VITAMIN B6 PYRIDOXAL 5-PHOSPHATE (PLP)	2064
1641	Vitamin	VITAMIN B2 (RIBOFLAVIN), WHOLE BLOOD	2160

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1642	Vitamin	VITAMIN B12 BINDING CAPACITY, UNSATURATED; TRANSCOBALAMIN	5808
1643	Vitamin	VITAMIN K	15168
1644	Vitamin	FOLATE (FOLIC ACID), RBC	1056
1645	Vitamin	FOLATE (FOLIC ACID), SERUM	624

I/ We agree with above
Acceptance of bidder: Seal & Sign

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Annexure-VI

Dimesion of LAB area and X-ray area

