

S. No.	TEST NAME	CHARGES
RADIOLOGY (X-RAY)		
CONVENTIONAL PER EXPOSURE CONVENTIONAL TWO EXPOSURE IN ONE FILM DIGITAL PER EXPOSURE DIGITAL TWO EXPOSURE IN ONE FILM IOPA (DENTAL) PER FILM OCCLUSAL VIEW (PER FILM)		
1.	ASCENDING URETHROGRAM (Contrast Extra)	
2.	BARIUM MEAL FOLLOW THROUGH (Contrast Extra)	
3.	BARIUM MEAL ILLIOCAECAL REGION (Contrast Extra)	
4.	BARIUM MEAL OF G.I TRACT (Contrast Extra)	
5.	BARIUM MEAL SWALLOW (Contrast Extra)	
6.	BARIUM MEAL STOMACH & DUODENUM (Contrast Extra)	
7.	H.S.G. (Contrast Extra)	
8.	I.V.P. (Contrast Extra)	
9.	M.C.U. (Contrast Extra)	

ULTRASOUND	
1.	USG OF UPPER ABDOMEN
2.	USG OF UPPER ABDOMEN (SCREENING)
3.	USG OF WHOLE ABDOMEN
4.	USG OF WHOLE ABDOMEN (SCREENING)
5.	USG OF LOWER ABDOMEN
6.	USG OF LOWER ABDOMEN (SCREENING)
7.	USG OF ANKLE JOINT (BOTH)
8.	USG OF ANKLE JOINT (SINGLE)
9.	USG GUIDED COLLECTION OF ASPIRATED FLUIDS
10.	USG OF BREAST (BOTH)
11.	USG OF BREAST (SCREENING)
12.	USG OF BREAST (SINGLE)
13.	USG SCROTAL DOPPLER
14.	USG OF EYE (EACH)
15.	USG GUIDED FNAC
16.	USG GUIDED FLUID ASPIRATION
17.	USG OF GRAVID UTERUS
18.	USG OF HEPATOBILIARY SYSTEM
19.	USG OF KNEE JOINT (DOUBLE)
20.	USG OF KNEE JOINT (SINGLE)
21.	USG OF KUB & PROSTATE
22.	USG OF KUB
23.	USG OF KUB & PROSTATE (SCREENING)
24.	USG OF KUB & PELVIS
25.	USG OF KUB & PELVIS (SCREENING)
26.	USG OF LIVER, GB & PANCREAS
27.	USG OF NECK
28.	USG OF NEONATAL BRAIN
29.	USG OF PREGNANCY (SCREENING)
30.	USG OF PREGNANCY AND FOETAL PROFILE
31.	USG OF SCROTUM (SINGLE)
32.	USG OF SONO URETHROGRAM
33.	USG OF SMALL PARTS (EACH)
34.	USG OF THORAX
35.	USG OF THYROID

CARDIOLOGY

1. ABDOMINAL AORTA AND BRANCHES
2. AORTIC ARCH AND BRANCHES
3. COLOUR DOPPLER CAROTID STUDY
4. COLOUR DOPPLER ECHOCARDIOGRAPHY
5. COLOUR DOPPLER KIDNEY
6. DOPPLER STUDY PELVIC ORGAN
7. DOUBLE LIMBS (VEIN AND ARTERY)
8. ECG
9. ECG AT RESIDENCE
10. ECG WITH MAGNET
11. ECHOCARDIOGRAPHY (CHILD)
12. ECHOCARDIOGRAPHY SCREENING
13. ECHOCARDIOGRAPHY (2D AND M-MODE)
14. HOLTER MONITORING INDOOR (S/Deposit Rs. 500)
15. HOLTER MONITORING OUTDOOR (S/Deposit Rs. 500)
16. IVC AND HEPATIC VEIN
17. SINGLE LIMB (ARTERY)
18. SINGLE LIMB (VEIN AND ARTERY)
19. SINGLE LIMB (VEIN)
20. PELVIC ARTERIES
21. PENILE DOPPLER STUDY
22. PORTAL VENOUS SYSTEM
23. PREGNANCY DOPPLER STUDY
24. RENAL ARTERY & VEIN
25. RETINAL ARTERY FLOW
26. T.M.T. (STRESS TEST)
27. DOPPLER STUDIES PELVIS
28. 24 HOURS AMBULATORY BP MONITORING (S/Deposit Rs. 500)

PULMONOLOGY

1. SPIROMETRY / PULMONARY FUNCTION TEST
(PRE & POST BRONCHODILATOR)

NEUROLOGY

1. EEG

PATHOLOGY**BIOCHEMISTRY**

1. ACID PHOSPHATASE
2. ACID PHOS. WITH PROSTATIC FRAC.
3. ALBUMIN
4. ALDOLASE
5. A:G RATIO
6. ALKALINE PHOSPHATASE
7. ALPHA AMYLASE
8. ALPHA-LIPOPROTEIN / APOLIPOPROTEIN A
9. AMYLASE
10. APOLIPOPROTEIN A1
11. APOLIPOPROTEIN B
12. BILIRUBIN (TOTAL & DIRECT)
13. BI-CARBONATE (HCO₃⁻)
14. BUN
15. CALCIUM
16. CERULOPLASMIN
17. CHLORIDE (CL⁻)
18. CHOLESTEROL
19. HDL CHOLESTEROL
20. LDL CHOLESTEROL
21. VLDL CHOLESTEROL
22. CPK (CK)
23. CPK MB (CK MB)
24. COPPER
25. CREATININE
26. ELECTROLYTES (SERUM)
27. GAMMA GT (GGT)
28. GLOBULIN
29. GLUCOSE TOLERANCE TEST (GTT)
30. HBA1C (GLYCOSYLATED HAEMOGLOBIN)
31. IRON
32. INORGANIC PHOSPHATES

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33. LDH
34. LFT (LIVER FUNCTION TEST)
35. LIPASE
36. LIPID PROFILE
37. MAGNESIUM (Mg)
38. NPN (NON PROTEIN NITROGEN)
39. POTASSIUM (K+)
40. TOTAL PROTEIN
41. SGPT (ALT)
42. SGOT (AST)
43. SODIUM (NA+)
44. SUGAR (F/PP/R)
45. TIBC
46. TRIGLYCERIDE
47. UREA
48. URIC ACID

HAEMATOLOGY

1. ABNORMAL CELL
2. ABSOLUTE EOSINOPHIL COUNT
3. ABSOLUTE NEUTROPHIL COUNT
4. BT, CT
5. BAND CELL
6. BLOOD GROUPING (ABO, RH)
7. C.B.C.
8. COMPLETE HAEMOGRAM
(Hb, WBC, RBC, DC, PCV, MCV, MCH, MCHC, PLATELET COUNT)
9. COOMB'S DIRECT
10. COOMB'S INDIRECT
11. COOMB'S TEST IN DIRECT (TITRE)
12. CYSTICERCOSIS
13. DC

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14. DC, MP
15. ESR
16. FALCIPARUM ANTIGEN
17. FILARIA ANTIGEN
18. G6PD (QUANTITATIVE)
19. Hb
20. Hb, ESR
21. Hb, TC, DC
22. Hb, TC, DC, ESR, MP
23. Hb, TC, DC, ESR
24. Hb, TC, DC, MP
25. HB, TC, DC, ESR, PCV
26. HB, TC, DC, ESR, PLATELET COUNT
27. L.E. CELL
28. MALARIA ANTIGEN
29. MCV
30. MCH
31. MCHC
32. MF (MICRO-FILARIA)
33. MP
34. OSMOTIC FRAGILITY TEST
35. PCV
36. PCV, PLATELET COUNT
37. PERIPHERAL SMEAR
38. PLATELET COUNT
39. RBC COUNT
40. RBC MORPHOLOGY
41. RETICULOCYTE COUNT
42. SICKLE CELL
43. TC, DC, ESR
44. TC, DC, MP
45. TC, DC
46. TLC, WBC
47. TOXIC GRANULES
48. TRANSFERIN

DRUG ASSAY

1. CARBAMAZEPINE (TEGRETOL)
2. DIGOXIN (LANOXIN)
3. PHENOBARBITONE
4. PHENYTOIN
5. SODIUM VALPORATE

HEPATITIS MARKER

1. HAV-Ab
2. HAV-IgM / HAVIgG (EACH)
3. HBcAb (ANTI HBC)
4. HBcIgM (QUANTITATIVE)
5. HBeAg
6. HBeAb
7. HBsAg (ELISA)
8. HBsAb
9. HCVAb
10. HCV IgM
11. HDVAb
12. HDVAg
13. HDVlgG
14. HDVlgM
15. HEV-Ab
16. HEV IgG
17. HEV IgM

HORMONE

1. ACTH
2. BETA HCG
3. C.PEPTIDE
4. CORTISOL (AM)
5. CORTISOL (AM AND PM)
6. DHEA-S
7. ESTRID-E3

8. ESTRODIOL
9. FREE TESTOSTERONE
10. FREE T3
11. FREE T4
12. FSH
13. GROWTH HORMONE
14. INSULIN
15. LH
16. LH+FSH+PROLACTIN
17. OESTROGEN (OESTRADIOL)
18. PROGESTERONE
19. PROLACTIN
20. TESTOSTERONE
21. T3
22. T4
23. TSH
24. T3+T4+TSH
25. T3+T4
26. T4+TSH
27. T3+TSH
28. 17OH PROGESTERONE

IMMUNOLOGY

1. ANF/ANA
2. ANTI ds DNA
3. ANTI CARDIOLIPIN IgG
4. ANTI CARDIOLIPIN IgM
5. ANTI CARDIOLIPIN IgA
6. ANTI-SCL-70
7. C ANCA
8. CYTOMEGALO VIRUS IgG
9. CYTOMEGALO VIRUS IgM
10. DENGUE IgG / IgM
11. DENGUE ANTIGEN
12. CHICHENGUNIA IgM

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13. ECHINOCOCCUS ANTIBODY
14. H. PYLORI IgG
15. H. PYLORI IgM
16. H. PYLORI IgA
17. HERPES IgG
18. HERPES IgM
19. HERPES (IgG + IgM)
20. HLA B-27
21. HLA - 27
22. IMMUNOGLOBULIN E (IgE)
23. IMMUNOGLOBULIN (IgA)
24. IMMUNOGLOBULIN (IgM)
25. IMMUNOGLOBULIN (IgG)
26. JO-1
27. MANTOUX
28. P ANCA
29. RUBELLA (IgG)
30. RUBELLA (IgM)
31. RUBELLA (IgG + IgM)
32. TORCH PANEL
33. TOXOPLASMA IgM
34. TOXOPLASMA IgG

SEROLOGY

1. ALDEHYDE TEST
2. ASO TITRE (TURBI LATEX)
3. CRP (TURBI LATEX)
4. RA FACTOR (TURBI LATEX)
5. VDRL
6. WIDAL TEST

THALASSEMIA DISEASE

1. FERRITIN
2. HB-ELECTROPHORESIS
3. PROTEIN ELECTROPHORESIS (SERUM)

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1. TB IgG
2. TB IgM
3. TB IgA
4. TB (IgG+IgM+IgA)

TUMORS MARKERS

1. AFP (ALPHA FETO PROTEIN)
2. CEA
3. CA-125
4. CA-19.9
5. CA-15.3
6. FREE PSA
7. PSA (PROSTATIC SPECIFIC ANTIGEN)

COAGULATION

1. APTT
2. FIBRINOGEN
3. PROTHROMBIN TIME (P-TIME)
4. PT WITH INDEX
5. PT WITH INR

CLINICAL PATHOLOGY

1. SEMEN ANALYSIS
2. STOOL ROUTINE
3. STOOL ROUTINE + OBT
4. STOOL ROUTINE + OPC
5. STOOL ROUTINE CONCENTRATION METHOD
6. STOOL ROUTINE PH REDUCING SUBSTANCES & OBT
7. STOOL FOR REDUCING SUBSTANCE
8. STOOL OBT

9. STOOL OPC
10. STOOL PH
11. URINE ACETONE
12. URINE ALBUMIN
13. URINE BENCE JONES PROTEIN
14. URINE BILE PIGMENT AND BILE SALT
15. URINE MICRO ALBUMIN (SPOT)
16. URINE MICROALBUMIN & CREATININE RATIO (SPOT)
17. URINE OBT
18. URINE RE AND OBT
19. URINE ROUTINE
20. URINE SUGAR
21. URINE UROBILINOGEN
22. URINE (BY DIPSTICK TEST)
23. 24 Hrs. URINARY AMYLASE
24. 24 Hrs. URINARY CLACIUM
25. 24 Hrs. URINARY COPPER
26. 24 Hrs. URINARY CREATININE
27. 24 Hrs. URINARY CREATININE CLEARANCE
28. 24 Hrs. URINARY ELECTROLYTES
29. 24 Hrs. URINARY KETOGENIC STEROIDS
30. 24 Hrs. URINARY MAGNESIUM
31. 24 Hrs. URINARY MICRO PROTEIN or ALBUMIN
32. 24 Hrs. URINARY MICRO ALBUMIN
33. 24 Hrs. URINARY PHOSPHORUS
34. 24 Hrs. URINARY POTASSIUM
35. 24 Hrs. URINARY SODIUM
36. 24 Hrs. URINARY SODIUM / POTASSIUM
37. 24 Hrs. URINARY SODIUM / POTASSIUM /CHLORIDE
38. 24 Hrs. URINARY TOTAL PROTEIN
39. 24 Hrs. URINARY UREA
40. 24 Hrs. URINARY URIC ACID

CYTOLOGY

1. CELL COUNT / CELL TYPE
2. CSF / ASPIRATION FLUID CYTOLOGY PAP SMEAR/MALIG CELL
3. CYTOLOGY FOR MALIGNANT CELL
4. CYTOLOGY FOR PAP STAIN
5. CYTOLOGY REVIEW
6. FLUID FOR CHLORID
7. FLUID FOR LDH
8. FLUID FOR PROTEIN
9. FLUID FOR SUGAR
10. FLUID FOR SUGAR, PROTEIN, CHLORIDE

HISTOPATHOLOGY

1. ASCITIC FLUID FOR PAP ★
2. BONE BIOPSY
3. BONE MARROW ASPIRATION
4. BONE MARROW CYTOLOGY
5. CERVICAL SMEAR - PAP STAIN
6. ECTOCERVICAL SMEAR FOR PAP ★
7. ENDOCERVICAL SMEAR FOR PAP ★
8. FNAC SUPERFICIAL
9. HISTOLOGY BIOPSY (PER SECTION)
10. HISTOLOGY BIOPSY (2 SECTION)
11. HISTOLOGY BIOPSY (3 SECTION)
12. HISTOLOGY BIOPSY (4 SECTION)
13. HISTOLOGY BIOPSY (5 SECTION)
14. JOINT FLUID FOR PAP

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15. PERITONEAL FLUID FOR PAP ★
16. PAP SMEAR ★
17. PERICARDIAL FLUID FOR PAP ★
18. PERITONEAL FLUID FOR PAP ★
19. PLEURAL FLUID FOR PAP ★
20. PUS FOR PAP STAIN ★
21. REVIEW OF HISTOPATHOLOGY SLIDE ★
22. SPUTUM FOR PAP ★
23. SYNOVIAL FLUID FOR PAP ★
24. ULCER SMEAR FOR PAP ★
25. URETHRAL SMEAR FOR PAP ★
26. URINE PAP ★
27. USG GUIDED FNAC ★
28. VAGINAL SMEAR PAP ★

★ (Collection charge extra)

M I C R O B I O L O G Y

1. ALBERT STAIN
2. ASCITIC FLUID CULTURE & SENSITIVITY
3. BLOOD FOR AEROBIC CULTURE
4. BLOOD FOR ANAEROBIC CULTURE
5. BODY FLUID FOR CULTURE AND SENSITIVITY
6. EAR SWAB CULTURE AND SENSITIVITY
7. EYE SWAB CULTURE AND SENSITIVITY
8. CATHETER TIP ETC. C/S
9. CERVICAL SWAB CULTURE AND SENSITIVITY
10. CONJUNCTIVAL SWAB CULTURE AND SENSITIVITY
11. CSF CULTURE AND SENSITIVITY
12. FUNGUS STAIN
13. INDIA INK PREPARATION

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14. JOINT FLUID CULTURE & SENSITIVITY
15. KLB SMEAR
16. KOH PREPARATION
17. NASAL CULTURE AND SENSITIVITY
18. PERICARDIAL FLUID CULTURE AND SENSITIVITY
19. PLEURAL FLUID CULTURE AND SENSITIVITY
20. PLEURAL FLUID FOR GRAM STAIN
21. PLEURAL FLUID FOR Z N-STAIN
22. PERITONEAL FLUID CULTURE AND SENSITIVITY
23. PERITONEAL FLUID FOR AFB STAIN
24. PERITONEAL FLUID FOR CHLORIDE
25. PERITONEAL FLUID FOR GRAM STAIN
26. PERITONEAL FLUID FOR PROTEIN
27. PERITONEAL FLUID FOR CREATININE (AFTER DIALYSIS)
28. PROSTATIC FLUID CULTURE AND SENSITIVITY
29. PUS CULTURE WITH SENSITIVITY
30. SEMEN ANALYSIS
31. SEMEN CULTURE & SENSITIVITY
32. SMEAR FOR AFB (Z-N) STAIN
33. SMEAR FOR GRAM STAIN
34. SPUTUM FOR AFB STAIN
35. SPUTUM FOR R/E
36. SPUTUM CULTURE & SENSITIVITY
37. SPUTUM FOR (LEISHMAN STAIN + GRAM STAIN)
38. SPUTUM FOR GRAM STAIN
39. SPUTUM FOR KOH PREPARATION
40. SPUTUM FOR LEISHMAN STAIN
41. TB DETECTION BY FUZZ AMPLIFICATION
42. THROAT SWAB FOR AFB STAIN

42. THROAT SWAB FOR CULTURE & SENSITIVITY
43. THROAT SWAB FOR KLB (Z-N) STAIN
44. THROAT SWAB FOR KLB SMEAR
45. TISSUE CULTURE AND SENSITIVITY
46. ULCER CULTURE AND SENSITIVITY
47. URETHRAL DISCHARGE FOR CULTURE & SENSITIVITY
48. URINE FOR AFB CULTURE 1ST DAY
49. URINE FOR AFB CULTURE 2ND DAY
50. URINE FOR AFB CULTURE 3RD DAY
51. URINE CULTURE & SENSITIVITY
52. URITHRAL DISCHARGE CULTURE AND SENSITIVITY
53. VAGINAL SWAB FOR CULTURE AND SENSITIVITY
54. WOUND SWAB FOR CULTURE AND SENSITIVITY

ENDOSCOPY

1. FLEXIBLE SIGMOIDOSCOPY
2. LONG COLONOSCOPY
3. SHORT COLONOSCOPY
4. UPPER G. I. ENDOSCOPY
5. UPPER G. I. ENDOSCOPY with H-PYLORI

PROFILES

CARDIAC INJURY PROFILE

1. COMPLETE HAEMOGRAM
2. CPK
3. CK MB
4. LDH1
5. SGOT
6. SODIUM
7. POTASSIUM
8. CHLORIDE

CARDIAC PROFILE

1. COMPLETE HAEMOGRAM
2. SUGAR (F)
3. URIC ACID
4. UREA
5. CREATININE
6. SODIUM
7. POTASSIUM
8. LIPID PROFILE
9. CARDIAC ENZYME
10. CHEST PA
11. ECG

CARDIAC ENZYME

1. CPK
2. CK (MB)
3. LDH
4. SGOT

DIABETIC PROFILE

1. COMPLETE HAEMOGRAM
2. SUGAR (F)
3. SUGAR (PP)
4. UREA
5. CREATININE
6. CHOLESTEROL
7. TRIGLYCERIDE
8. HDL
9. TOTAL PROTEIN
10. ALBUMIN
11. SODIUM
12. POTASSIUM
13. CHLORIDE
14. URINE ROUTINE
15. GLYCOSYLATED HAEMOGLOBIN

EXECUTIVE HEALTH CHECK-UP

1. COMPLETE HAEMOGRAM
2. SUGAR (F)
3. SUGAR (PP)
4. UREA
5. CREATININE
6. LDL
7. URIC ACID
8. CHOLESTEROL
9. TRIGLYCERIDE
10. HDL
11. BILLIRUBIN
12. GGT
13. CALCIUM
14. PHOSPHOROUS
15. URINE ROUTINE
16. STOOL ROUTINE
17. BLOOD GROUP & RH

18. VDRL
19. ECG
20. CHEST X- RAY
21. ULTRASOUND (SCREENING)
22. ECHO CARDIOGRAPHY (SCREENING)
23. CLINICAL CHECK UP
(TMT, at extra cost if required)

FEMALE INFERTILITY PROFILE

1. FSH
2. LH
3. PROLACTIN
4. OESTROGEN (OESTRADIAL)
5. PROGESTERONE

Note : TORCH at extra cost if required.

GENERAL HEALTH CHECK-UP

1. COMPLETE HAEMOGRAM
2. SUGAR (F)
3. SUGAR (PP)
4. UREA
5. URIC ACID
6. CREATININE
7. CHOLESTEROL
8. TRIGLYCERIDE
9. HDL
10. BILIRUBIN
11. SGPT
12. SGOT
13. ALKALINE PHOSPHATASE
14. TOTAL PROTEIN
15. ALBUMIN
16. URINE ROUTINE

17. STOOL ROUTINE
18. BLOOD GROUPING & RH
19. ECG
20. CHEST X- RAY
21. CLINICAL CHECK UP

HEPATIC PROFILE

1. COMPLETE HAEMOGRAM
2. SUGAR (PP)
3. BILIRUBIN
4. SGPT
5. SGOT
6. ALKALINE PHOSPHATASE
7. TOTAL PROTEIN
8. ALBUMIN
9. GGT
10. PROTHROMBIN TIME
11. URINE ROUTINE
12. STOOL ROUTINE
13. ULTRA SONOGRAPHY UPPER ABDOMEN (SCREENING)

HEPATITIS B PROFILE

1. HBSAG (ELISA)
2. HBSAB
3. HBE AG
4. HBC AB
5. HBEAB

HEPATITIS C PROFILE

1. ANTI HCV
2. HCV IG G
3. HCV IG M

HYPERTENSION PROFILE

1. COMPLETE HAEMOGRAM
2. SUGAR (F)
3. SUGAR (PP)
4. CREATININE
5. CHOLESTEROL
6. TRIGLYCERIDE
7. HDL
8. SODIUM
9. POTASSIUM
10. CHLORIDE
11. URINE ROUTINE
12. ECG

Note : Chest PA & Urinary VMA at extra cost if required.

IMMUNOGLOBULIN PROFILE

1. SERUM IGG
2. SERUM IGA
3. SERUM IGM
4. SERUM IGE

LIPID PROFILE

1. CHOLESTEROL
2. TRIGLYCERIDE
3. HDL
4. LDL
5. VLDL
6. TOTAL LIPID

LIPOPROTEIN PROFILE

1. HDL
2. LDL
3. VLDL
4. APOLIPO PROTEIN A1
5. APOLIPON PROTEIN B

LIVER FUNCTION TEST

1. BILIRUBIN
2. SGPT
3. SGOT
4. ALKALINE PHOSPHATASE
5. TOTAL PROTEIN
6. ALBUMIN

Note : GGT at extra cost if required.

MALE INFERTILITY PROFILE

1. FSH
2. LH
3. TESTOSTERONE
4. DHEA - S04
5. SEMEN ANALYSIS

MALARIA PROFILE

1. HB. TC DC
2. MP THICK & THIN FILM
3. MALARIA ANTIGEN

ONCOLOGY PROFILE

1. COMPLETE HAEMOGRAM
2. SUGAR (PP)
3. UREA
4. CREATININE
5. BILIRUBIN
6. SGPT
7. SGOT
8. ALKALINE PHOSPHATE
9. TOTAL PROTEIN
10. ALBUMIN
11. ACID PHOSPHATASE(TOTAL)
12. ACID PHOSPHATASE (PROSTATIC FRACTION)
13. LDH
14. CALCIUM
15. SODIUM
16. POTASSIUM
17. CHLORIDE
18. URINE ROUTINE

Note : Biopsy, CEA, AFP & other relevant investigations as recommended at extra cost. X- Ray chest, ECG, to be charged separately.

PRE-EMPLOYMENT CHECK-UP

1. COMPLETE HAEMOGRAM
2. SUGAR (F)
3. CHOLESTEROL
4. BLOOD GROUP & RH
5. VDRL

6. URINE ROUTINE
7. STOOL ROUTINE
8. ECG
9. CHEST X-RAY

PREGNANCY PROFILE (PRE-NATAL PROFILE)

1. HB TC DC
2. SUGAR (F)
3. SUGAR (PP)
4. BLOOD GROUP & RH
5. VDRL
6. URINE ROUTINE
7. USG FOETAL PROFILE

Note : Urine Culture, HBsAg, HIV at extra cost if required.

PRE-OPERATIVE PROFILE

1. COMPLETE HEAMOGRAM
2. SUGAR (PP)
3. UREA
4. CREATININE
5. SODIUM
6. POTASSIUM
7. CHLORIDE
8. BLOOD GROUP & RH
9. BT. CT.
10. URINE ROUTINE
11. STOOL ROUTINE

Note : HbsAg, HIV, X-Ray, ECG at extra cost if required.

PUO-WORK UP PROFILE

1. HB, TC, DC, ESR & MP
2. SUGAR (PP)
3. UREA
4. CREATININE
5. BILIRUBIN
6. SGPT
7. ALKALINE PHOSPHATE
8. MANTOUX TEST
9. ASO TITRE
10. URINE ROUTINE
11. STOOL ROUTINE
12. URINE CULTURE & SENSITIVITY
13. BLOOD CULTURE & SENSITIVITY
14. CHEST X- RAY

RENAL PROFILE

1. COMPLETE HAEMOGRAM
2. SUGAR (F)
3. UREA
4. CREATININE
5. URIC ACID
6. TOTAL PROTEIN
7. ALBUMIN
8. CALCIUM
9. SODIUM
10. POTASSIUM
11. CHLORIDE
12. URINE ROUTINE
13. X- RAY KUB

RHEUMATOID PROFILE

1. COMPLETE HAEMOGRAM
2. L.E. CELL
3. SUGAR (F)
4. URIC ACID
5. RA FACTOR
6. ASO TITRE
7. ANF
8. ANTI DSDNA

S. L. E. PROFILE

1. L.E. CELL
2. ANF
3. ANTI DS-DNA

STD PROFILE

1. VDRL
2. HBSAG
3. HIV I & II
4. Hb, TC, DC, ESR

WELL WOMEN CHECK UP

1. COMPLETE HAEMOGRAM
2. SUGAR(F)
3. SUGAR (PP)
4. UREA
5. CREATININE

6. URIC ACID
7. CHOLESTOREL
8. TRIGLYCERIDE
9. HDL
10. BILIRUBIN
11. SGPT
12. SGOT
13. ALKALINE PHOSPHATASE
14. USG OF WHOLE ABDOMEN SCREENING
15. TOTAL PROTEIN
16. ALBUMIN
17. CALCIUM
18. URINE ROUTINE
19. STOOL ROUTINE
20. BLOOD GROUP & RH.
21. VDRL
22. CERVICAL SMEAR FOR PAP STAIN
23. ECG
24. X-RAY CHEST P.A.

PRE. OF SEROLOGY

1. VDRL
2. HBSAG
3. HIV & II (DUO)
4. HCV