



Cancer Systems Biology Research Outsourcing

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Cancer Systems Biology Research Outsourcing Services

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Mold Testing under Microbiology

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Bacterial Endotoxin Testing

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Bioconversion

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Valproic acid test under Biochemistry

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[Opt](#)

Phenobarbital test under Biochemistry

Rs 108000 /- /
Test

Time in Days: 20

[Opt](#)

Phenytoin test under Microbiology

Rs 108000 /- /
Test

Time in Days: 20

[Opt](#)

Primidone test under Biochemistry

Rs 108000 /- /
Test

Time in Days: 20

[Opt](#)

Cyclosporine Test

Rs 108000 /- /
Test

Time in Days: 20

[Opt](#)

Quinidine test under Biochemistry

Rs 94800 /- / Test

Time in Days: 20

[Opt](#)

Carbamazepine test

Rs 108000 /- /
Test

Time in Days: 20

[Opt](#)

Theophylline test under Biochemistry

Rs 108000 /- /
Test

Time in Days: 20

[Opt](#)

Apolipoprotein A test

Rs 102000 /- /
Test

Time in Days: 20

[Opt](#)

Apolipoprotein B test

Rs 102000 /- /
Test

Time in Days: 20

[Opt](#)

Glucose 6 Phosphate Dehydrogenase test under Biochemistry

Rs 42000 /- / Test

Time in Days: 20

[Opt](#)

Hemoglobin A1C type under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Lactate under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Hemoglobin Electrophoresis under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Zinc under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Lactate Dehydrogenase Isoenzymes under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Alkaline Phosphatase Isoenzymes

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Creatine Phosphatase Isoenzymes

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Sweat Conductivity Test under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Copper Assay

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

General Urine Tests under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Urine Analysis under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Urinary Sediment Microscopy under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Reducing Substances under Biochemistry

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Bladder Stones

Rs 18000 /- / Test

Time in Days: 20

[Opt](#)

Zinc Blood Levels under Biochemistry

Rs 15600 /- / Test

Time in Days: 20

[Opt](#)

Lithium Psychiatric Drug Levels under Biochemistry

Rs 3600 /- / Test

Time in Days: 20

[Opt](#)

Pseudo Cholinesterase Test under Biochemistry

Rs 6000 /- / Test

Time in Days: 20

[Opt](#)

Blood Test

Rs 42000 /- / Test

Time in Days: 20

[Opt](#)

Lipase Test under Biochemistry

Rs 1800 /- / Test

Time in Days: 20

[Opt](#)

Blood Digoxin Level

Rs 4800 /- / Test

Time in Days: 20

[Opt](#)

Acetaminophen Drug Level Blood Monitoring

Rs 5400 /- / Test

Time in Days: 20

[Opt](#)

Gentamicin Blood Level Monitoring under Biochemistry

Rs 42000 /- / Test

Time in Days: 20

[Opt](#)

Purification of DNA

Rs 1320 /- /
Sample

Time in Days: 30

[Opt](#)

DNA Agarose Gel Electrophoresis

Rs 720 /- / Sample

Time in Days: 10

[Opt](#)

Gel Doc for seeing banding pattern

Rs 1440 /- /
Sample

Time in Days: 10

[Opt](#)

Numbering the DNA Gel Electrophoresis Bands

Rs 720 /- / Sample

Time in Days: 20

[Opt](#)

DNA Agarose Gel Electrophoresis Band Numbering Analysis

Rs 720 /- / Sample

Time in Days: 20

[Opt](#)

DNA Gel Band Cluster Analysis

Rs 720 /- / Sample

Time in Days: 20

[Opt](#)

DNA Agarose Gel Electrophoresis Band Clusters Dendrogram

Rs 720 /- / Sample

Time in Days: 20

[Opt](#)

Phytochemical Soxhlet Extraction using Hydroalcoholic Solution as a Solvent

Rs 8400 /- /
Sample

Time in Days: 10

[Opt](#)

Total Viability Count

Rs 2400 /- /
Sample

Time in Days: 5

[Opt](#)

Statistical Analysis Assistance

Rs 24000 /- /
Study

Time in Days: 30

[Opt](#)

Isolation of DNA from Plant Source

Rs 7200 /- /
Sample

Time in Days: 5

[Opt](#)

Isolation of DNA from Animal Source

Rs 6000 /- /
Sample

Time in Days: 5

[Opt](#)

Isolation of DNA from Fungal Source

Rs 6000 /- /
Sample

Time in Days: 5

[Opt](#)

Isolation of DNA From Bacterial Source

Rs 4800 /- /
Sample

Time in Days: 5

[Opt](#)

Isolation of DNA From Forensic Source

Rs 6000 /- /
Sample

Time in Days: 5

[Opt](#)

Isolation of DNA From Viral Source

Rs 14400 /- /
Sample

Time in Days: 5

[Opt](#)

Isolation of DNA From Tissue Culture Plant Cells

Rs 9600 /- /
Sample

Time in Days: 5

[Opt](#)

Isolation of DNA From Tissue Culture Animal Cells

Rs 9600 /- /
Sample

Time in Days: 5

[Opt](#)

Isolation of RNA from Plant Source

Rs 9360 /- /
Sample

Time in Days: 8

[Opt](#)

Isolation of RNA from Animal Source

Rs 7800 /- /

Sample

Time in Days: 8

[Opt](#)

Isolation of RNA from Fungal Source

Rs 7800 /- /
Sample

Time in Days: 8

[Opt](#)

Isolation of RNA From Bacterial Source

Rs 6240 /- /
Sample

Time in Days: 8

[Opt](#)

Isolation of RNA From Forensic Source

Rs 7800 /- /
Sample

Time in Days: 8

[Opt](#)

Isolation of RNA From Viral Source

Rs 18720 /- /
Sample

Time in Days: 8

[Opt](#)

Isolation of RNA From Tissue Culture Plant Cells

Rs 12480 /- /
Sample

Time in Days: 8

[Opt](#)

Isolation of RNA From Tissue Culture Animal Cells

Rs 12480 /- /
Sample

Time in Days: 8

[Opt](#)

Phytochemical Extraction Using Percolation

Rs 18000 /- / 50g
Sample

Time in Days: 10

[Opt](#)

Rotary Evaporation of Samples

Rs 6000 /- / 500ml
Sample

Time in Days: 5

[Opt](#)

Isolation of Halophytic Bacteria

Rs 228 /- / Plate

Time in Days: 30

[Opt](#)

Aerobic Bacterial Strain Propagation

Rs 7200 /- / Per Strain

Time in Days: 10

[Opt](#)

Catalase Biochemical Assay

Rs 360 /- / Sample

Time in Days: 10

[Opt](#)

Oxidase Biochemical Assay

Rs 420 /- / Sample

Time in Days: 10

[Opt](#)

Coagulase Biochemical Assay

Rs 720 /- / Sample

Time in Days: 10

[Opt](#)

Glucose Fermentation Test

Rs 600 /- / Sample

Time in Days: 10

[Opt](#)

Urease Biochemical Assay

Rs 840 /- / Sample

Time in Days: 10

[Opt](#)

Indole Biochemical Assay

Rs 600 /- / Sample

Time in Days: 10

[Opt](#)

Citrate Biochemical Assay

Rs 840 /- / Sample

Time in Days: 10

[Opt](#)

Cardiotoxicity Activity In vivo

Rs 42000 /- /

Study

Time in Days: 30

[Opt](#)

Antidiabetic Activity In vivo

Rs 42000 /- /
Study

Time in Days: 30

[Opt](#)

Hepatoprotective Activity In vivo

Rs 42000 /- /
Study

Time in Days: 30

[Opt](#)

Analgesic and Antiinflammatory Activity In vivo

Rs 36000 /- /
Study

Time in Days: 30

[Opt](#)

Wound Healing Activity In vivo

Rs 24000 /- /
Study

Time in Days: 30

[Opt](#)

CNS Depressant Activity In vivo

Rs 24000 /- /
Study

Time in Days: 30

[Opt](#)

CNS Antidepressant Activity In vivo

Rs 24000 /- /
Study

Time in Days: 30

[Opt](#)

Antihyperlipidemic Activity In vivo

Rs 36000 /- /
Study

Time in Days: 30

[Opt](#)

Antiulcer Activity In vivo

Rs 24000 /- /
Study

Time in Days: 30

[Opt](#)

Nephroprotective Activity In vivo

Rs 24000 /- /
Study

Time in Days: 30

[Opt](#)

Diabetic Nephropathy In vivo

Rs 42000 /- /
Study

Time in Days: 30

[Opt](#)

Diabetic Cardiomyopathy In vivo

Rs 42000 /- /
Study

Time in Days: 30

[Opt](#)

Antiarthritic Activity In vivo

Rs 48000 /- /
Study

Time in Days: 30

[Opt](#)

Alpha Glucosidase and Alpha Amylase In vitro

Rs 42000 /- /

Study

Time in Days: 30

[Opt](#)

Testicular Toxicity In vivo

Rs 48000 /- /
Study

Time in Days: 30

[Opt](#)

Acute Oral Toxicity In vivo

Rs 30000 /- /
Study

Time in Days: 30

[Opt](#)

Sub acute Toxicity In vivo

Rs 48000 /- /
Study

Time in Days: 30

[Opt](#)

PCR Primer Synthesis or Procurement

Rs 12000 /- / Pair
in MicroMol

Time in Days: 10

[Opt](#)

Mitochondrial DNA isolation from Insects

Rs 2880 /- /
Sample

Time in Days: 5

[Opt](#)

DNA purification from Agarose Gel

Rs 360 /- / Sample

Time in Days: 2

[Opt](#)

Sequencing DNA extracted from Agarose Gel Band

Rs 3000 /- /
Sample

Time in Days: 5

[Opt](#)

Protein Dialysis

Rs 6000 /- /
Sample

Time in Days: 15

[Opt](#)

Sephadex Column based Protein Purification

Rs 18000 /- / 10
ml

Time in Days: 10

[Opt](#)

Lipolytic Activity Assay

Rs 480 /- / Sample

Time in Days: 5

[Opt](#)

Protein Estimation by Bradford Assay

Rs 360 /- / Sample

Time in Days: 5

[Opt](#)

Qualitative Estimation of Proteins by Biuret Assay

Rs 240 /- / Sample

Time in Days: 1

[Opt](#)

NMR Analysis

Rs 21600 /- /
Sample

Time in Days: 10

[Opt](#)

Confocal Laser Scanning Microscopy

Rs 11400 /- /
Sample

Time in Days: 10

[Opt](#)

Soil Organic Carbon Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Nitrate Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Phosphorous Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Zinc Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Copper Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Iron Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Manganese Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Sodium Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Calcium Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Potassium Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Magnesium Test

Rs 468 /- / Sample

Time in Days: 10

[Opt](#)

Soil Fine Sand Test

Rs 432 /- / Sample

Time in Days: 10

[Opt](#)

Soil Coarse Sand Test

Rs 432 /- / Sample

Time in Days: 10

[Opt](#)

Soil Silt Test

Rs 432 /- / Sample

Time in Days: 10

[Opt](#)

Soil Clay Test

Rs 432 /- / Sample

Time in Days: 10

[Opt](#)

Complete Blood Count

Rs 840 /- / Sample

Time in Days: 2

[Opt](#)

Blood Glucose Levels Test

Rs 240 /- / Sample

Time in Days: 2

[Opt](#)

In vitro human regulatory T cell suppression assay - Treg Assay

Rs 25200 /- /
Sample

Time in Days: 15

[Opt](#)

Serum IGF-1 Level

Rs 9600 /- /
Sample

Time in Days: 5

[Opt](#)

ELISA-Based Measurement of IL-6 Concentration

Rs 2400 /- /
Sample

Time in Days: 5

[Opt](#)

Serum HIF-Alpha Levels

Rs 9600 /- /
Sample

Time in Days: 5

[Opt](#)

ELISA-Based Measurement of TNF-Alpha Concentration

Rs 2400 /- /
Sample

Time in Days: 5

[Opt](#)

Leptin Levels

Rs 8400 /- /
Sample

Time in Days: 5

[Opt](#)

Mice Tumor Measurements

Rs 360 /- / Unit

Time in Days: 1

[Opt](#)

GL261 Cell Cultivation

Rs 10800 /- / 2
Million Cells

Time in Days: 5

[Opt](#)

CD44 Cell Assay

Rs 25200 /- /
Sample

Time in Days: 10

[Opt](#)

CD133 Cell Assay

Rs 25200 /- /
Sample

Time in Days: 10

[Opt](#)

In vitro human Effector T cell assay - Teff Assay

Rs 25200 /- /
Sample

Time in Days: 15

[Opt](#)

CD4 T Cell Assay

Rs 13200 /- /
Sample

Time in Days: 5

[Opt](#)

CD8 T Cell Assay

Rs 13200 /- /
Sample

Time in Days: 5

[Opt](#)

Microbial Agar Plate

Rs 288 /- / Plate

Time in Days: 5

[Opt](#)

Liquid chromatography - mass spectrometry LC-MS Or LC-HRMS

Rs 16800 /- /
Sample

Time in Days: 5

[Opt](#)

LCMS or LC-HRMS Method Development

Rs 14400 /- /
Study

Time in Days: 10

[Opt](#)

Fibrinolytic Activity Assay

Rs 1560 /- / Per
Sample

Time in Days: 0

[Opt](#)

Transmission Electron Microscopic

Rs 13200 /- /
Sample

Time in Days: 10

[Opt](#)

Fourier Transform Infrared Spectroscopy

Rs 9600 /- /
Sample

Time in Days: 10

[Opt](#)

Study of Optimal Enzyme production parameters by shake flasks

Rs 7200 /- /
Parameter per
Enzyme per Strain

Time in Days: 60

[Opt](#)

Voges Proskauer Test

Rs 540 /- / Sample

Time in Days: 10

[Opt](#)

Growth in Anaerobic Agar

Rs 1080 /- /
Sample

Time in Days: 10

[Opt](#)

Growth at 50 degree centigrade

Rs 360 /- / Sample

Time in Days: 10

[Opt](#)

Reduction of -NO₃ to -NO₂

Rs 600 /- / Sample

Time in Days: 10

[Opt](#)

Parasporal Body in Sporangium

Rs 840 /- / Sample

Time in Days: 10

[Opt](#)

Hydrolysis of Starch

Rs 360 /- / Sample

Time in Days: 10

[Opt](#)

Growth at 65 degree centigrade

Rs 360 /- / Sample

Time in Days: 10

[Opt](#)

Decomposition of Casein

Rs 840 /- / Sample

Time in Days: 10

[Opt](#)

Methyl Red Test

Rs 720 /- / Sample

Time in Days: 10

[Opt](#)

Lactose Fermentation

Rs 720 /- / Sample

Time in Days: 10

[Opt](#)

Mannitol Fermentation

Rs 1440 /- /
Sample

Time in Days: 10

[Opt](#)

Bacterial Biofilms Formation

Rs 4800 /- / Strain
per 2 Samples

Time in Days: 5

[Opt](#)

Enzyme salt tolerance test under Enzyme Characterization

Rs 10200 /- /
Sample

Time in Days: 10

[Opt](#)

Enzyme Activation Energy studies under Enzyme Characterization

Rs 10200 /- /
Sample

Time in Days: 15

[Opt](#)

Enzyme V max studies under Enzyme Characterization

Rs 11400 /- /
Sample

Time in Days: 15

[Opt](#)

Enzyme Thermal Stability studies under Enzyme Characterization

Rs 9600 /- /
Sample

Time in Days: 10

[Opt](#)

Enzyme pH Stability studies under Enzyme Characterization

Rs 9600 /- /
Sample

Time in Days: 10

[Opt](#)

Effect of Temperature -on Enzyme activity

Rs 3240 /- /
Sample

Time in Days: 15

[Opt](#)

Effect of pH -on Enzyme activity

Rs 4800 /- /
Sample

Time in Days: 15

[Opt](#)

Effect of Changes in Substrate Concentration -on Enzyme activity

Rs 5400 /- /
Sample

Time in Days: 10

[Opt](#)

Effect of various metal ions -on Enzyme activity

Rs 5400 /- /

Sample

Time in Days: 20

[Opt](#)

Effect of various chelating agents -on Enzyme activity

Rs 7200 /- /
Sample

Time in Days: 20

[Opt](#)

Effect of various denaturing agents -on Enzyme activity

Rs 6000 /- /
Sample

Time in Days: 15

[Opt](#)

Enzyme Et or Concentration of Enzyme catalytic sites Studies under Enzyme characterization

Rs 14400 /- /
Sample

Time in Days: 20

[Opt](#)

Multiplex PCR

Rs 3600 /- / Runs

Time in Days: 15

[Opt](#)

Micro Computed Tomography or Micro CT or MicroCT Scan

Rs 14400 /- /
Sample

Time in Days: 10

[Opt](#)

Chemical Treatment of samples

Rs 360 /- / Sample

Time in Days: 5

[Opt](#)

Specific nm wavelength light treatment of samples with max 1cc size

Rs 240 /- / Sample

Time in Days: 0

[Opt](#)

Xenon Test Chamber Testing

Rs 12 /- / Hour per
1 to 10 Samples
with each sample
with max size of
1cc

Time in Days: 20

[Opt](#)

Clinical Exome Sequencing

Rs 22800 /- /
Sample

Time in Days: 15

[Opt](#)

Molecular Dynamics Simulation of Adsorption of the Protein -onto Liquid Interfaces

Rs 90000 /- /
Study

Time in Days: 45

[Opt](#)

Bisulfite Modification of DNA

Rs 720 /- / Sample

Time in Days: 5

[Opt](#)

GC - MS (Gas Chromatography - Mass Spectroscopy) for Bacterial LPS

Rs 21600 /- /
Sample

Time in Days: 10

[Opt](#)

Heavy Metal Biodegradation studies

Rs 72000 /- /

Study

Time in Days: 30

[Opt](#)

Serial dilution agar plating assay

Rs 2400 /- / Strain

Time in Days: 5

[Opt](#)

Gradient plate assay

Rs 3600 /- / Strain

Time in Days: 10

[Opt](#)

Protein Extraction Using Ammonium sulfate based precipitation

Rs 4800 /- /
Sample

Time in Days: 2

[Opt](#)

Carbohydrate Fermentation Assay

Rs 1800 /- /
Sample

Time in Days: 10

[Opt](#)

Acetogenesis Assay

Rs 6000 /- /
Sample

Time in Days: 10

[Opt](#)

Methanogenesis Assay

Rs 7200 /- /
Sample

Time in Days: 10

[Opt](#)

Antifungal Study

Rs 1080 /- /
Sample

Time in Days: 5

[Opt](#)

Antibacterial Study

Rs 960 /- / Sample
per Strain

Time in Days: 5

[Opt](#)

Mathematical Algorithm Customisation

Rs 30000 /- /
Objective

Time in Days: 120

[Opt](#)

Cell Migration and Invasion Assay

Rs 22800 /- /
Sample

Time in Days: 15

[Opt](#)

Transdermal Permeability Assay

Rs 42000 /- /
Sample

Time in Days: 0

[Opt](#)

Invitro Drug Absorption Assay

Rs 18000 /- /
Sample

Time in Days: 10

[Opt](#)

Jaccards Coefficient

Rs 720 /- / Sample

Time in Days: 5

[Opt](#)

Phylogenetic Tree using UPGMA

Rs 480 /- / Sample

Time in Days: 5

[Opt](#)

Mean of observed -no.of allele per loci (na)

Rs 1440 /- /
Sample

Time in Days: 10

[Opt](#)

Mean effective -no of allele per loci (ne)

Rs 960 /- / Sample

Time in Days: 10

[Opt](#)

Nei Genetic Diversity value (h)

Rs 1440 /- /
Sample

Time in Days: 10

[Opt](#)

Shannons Information Index (I)

Rs 1440 /- /
Sample

Time in Days: 10

[Opt](#)

HPTLC

Rs 13200 /- /
Sample

Time in Days: 15

[Opt](#)

Cell Adhesion Assay

Rs 1800 /- /
Sample

Time in Days: 2

[Opt](#)

Cell Differentiation Assay

Rs 30000 /- /
Sample

Time in Days: 15

[Opt](#)

Immunodepletion using Acetonitrile

Rs 7200 /- /

Sample

Time in Days: 5

[Opt](#)

Immunodepletion using DTT (Dithiothreitol)

Rs 7200 /- /
Sample

Time in Days: 5

[Opt](#)

Bioinformatics Analysis of MALDI-TOF MS Data

Rs 3600 /- /
Analysis

Time in Days: 1

[Opt](#)

SNP Selection based MALDI-TOF MS Data Analysis

Rs 4800 /- / Study

Time in Days: 5

[Opt](#)

Amplicon Sequencing

Rs 22800 /- /
Sample

Time in Days: 15

[Opt](#)

Collection and identification of Selected plant sample

Rs 6000 /- /
Sample

Time in Days: 30

[Opt](#)

Determination of total phenolic content

Rs 960 /- / Sample

Time in Days: 3

[Opt](#)

Determination of total alkaloids

Rs 1440 /- /
Sample

Time in Days: 5

[Opt](#)

Determination of total flavonoids

Rs 1560 /- /
Sample

Time in Days: 5

[Opt](#)

Lead acetate test

Rs 600 /- / Sample

Time in Days: 2

[Opt](#)

Gelatin test

Rs 2880 /- /
Sample

Time in Days: 3

[Opt](#)

Ferric chloride test

Rs 1080 /- /
Sample

Time in Days: 3

[Opt](#)

Alkaline reagent test

Rs 360 /- / Sample

Time in Days: 2

[Opt](#)

Ammonia test

Rs 480 /- / Sample

Time in Days: 3

[Opt](#)

Hagers test

Rs 132 /- / Sample

Time in Days: 1

[Opt](#)

Wagners test

Rs 168 /- / Sample

Time in Days: 1

[Opt](#)

Iodine test

Rs 132 /- / Sample

Time in Days: 1

[Opt](#)

Salkowskis test

Rs 144 /- / Sample

Time in Days: 1

[Opt](#)

DPPH radical scavenging assay

Rs 1080 /- /

Sample

Time in Days: 2

[Opt](#)

Gas chromatography-mass spectrometry GC-MS analysis of phytoextract

Rs 22800 /- /
Sample

Time in Days: 15

[Opt](#)

Induction of PCOS into rats and mice

Rs 480 /- / No

Time in Days: 1

[Opt](#)

Plant extract effect studies -on rats in various combinations for designed experimentation

Rs 90 /- / Day
OOFFFF Animal

Time in Days: 0

[Opt](#)

Bleeding Rat or Mice for Analysis

Rs 240 /- / No

Time in Days: 1

[Opt](#)

Serum Insulin quantification using ELISA

Rs 2640 /- /
Sample

Time in Days: 2

[Opt](#)

Serum FSH levels quantification using ELISA

Rs 3360 /- /
Sample

Time in Days: 20

[Opt](#)

Serum LH levels quantification using ELISA

Rs 3360 /- /
Sample

Time in Days: 20

[Opt](#)

Serum Progesterone levels quantification using ELISA

Rs 3240 /- /
Sample

Time in Days: 20

[Opt](#)

Serum Estradiol levels quantification using ELISA

Rs 2280 /- /
Sample

Time in Days: 20

[Opt](#)

Serum Testosterone levels quantification using ELISA

Rs 1680 /- /
Sample

Time in Days: 20

[Opt](#)

Rat Total Cholesterol Assay

Rs 2520 /- /
Sample

Time in Days: 20

[Opt](#)

Rat Serum LDL Assay

Rs 2760 /- /
Sample

Time in Days: 20

[Opt](#)

Rat Serum TGs Assay

Rs 2280 /- /

Sample

Time in Days: 20

[Opt](#)

Serum Glucose Determination

Rs 480 /- / Sample

Time in Days: 5

[Opt](#)

Histopathological studies of rat organs

Rs 30000 /- /
Organ OOOFFF
Animal

Time in Days: 10

[Opt](#)

Cycle monitoring and cytology of rat vaginal smear

Rs 50400 /- / No

Time in Days: 45

[Opt](#)

MDA Levels quantification using Thiobarbituric Acid Reactive Substance (TBARS) method

Rs 3600 /- /
Sample

Time in Days: 0

[Opt](#)

HPLC for Phytochemicals Analysis

Rs 16800 /- /
Sample

Time in Days: 20

[Opt](#)

Antiviral Activity Assay

Rs 21600 /- /
Assay

Time in Days: 10

[Opt](#)

Direct Immunofluorescence Assay

Rs 30000 /- /
Assay

Time in Days: 10

[Opt](#)

Cultivation of Duck Plague Virus (DPV)

Rs 18000 /- /
Study

Time in Days: 30

[Opt](#)

Duck Plague Virus Antiviral Activity Analysis

Rs 4200 /- /
Culture Well

Time in Days: 10

[Opt](#)

Duck Plague Virus Inactivation Assay

Rs 4200 /- /
Culture Well

Time in Days: 20

[Opt](#)

Study of Inhibition of duck plague viral attachment

Rs 2280 /- /
Culture Well

Time in Days: 20

[Opt](#)

Intracellular Inhibition Assay of Duck Plague Virus

Rs 2280 /- /
Culture Well

Time in Days: 20

[Opt](#)

Duck Plague Virus Pretreatment Assay

Rs 1800 /- /

Culture Well

Time in Days: 20

Opt

Isolation and Cultivation of Mice Primary Cardiac Fibroblast

**Rs 20400 /- / 2
Million Cells**

Time in Days: 25

Opt

RAW264.7 Macrophages

**Rs 15600 /- / 2
Million Cells**

Time in Days: 25

Opt

ELISA-Based Measurement of IL-1 Gamma Concentration

**Rs 2400 /- /
Sample**

Time in Days: 5

Opt

Nanoparticle Tracking Analysis (NTA)

**Rs 30000 /- /
Sample**

Time in Days: 35

[Opt](#)

Extraction of Exosomes from Plasma or Serum

Rs 21600 /- /
Sample

Time in Days: 25

[Opt](#)

Extraction of Exosomes from Urine

Rs 21600 /- /
Sample

Time in Days: 25

[Opt](#)

Extraction of Exosomes from Saliva

Rs 21600 /- /
Sample

Time in Days: 25

[Opt](#)

Extraction of Exosomes from Breast Milk

Rs 30000 /- /
Sample

Time in Days: 25

[Opt](#)

Extraction of Exosomes from Cerebrospinal Fluid (CSF)

Rs 42000 /- /
Sample

Time in Days: 25

[Opt](#)

Extraction of Exosomes from Cell Culture Supernatants

Rs 21600 /- /
Sample

Time in Days: 25

[Opt](#)

Extraction of Exosomes from Tissue Samples

Rs 26400 /- /
Sample

Time in Days: 25

[Opt](#)

Extraction of Exosomes from Synovial Fluid

Rs 21600 /- /
Sample

Time in Days: 25

[Opt](#)

Exosome-Cell Cocultivation

Rs 30000 /- /

Sample

Time in Days: 40

[Opt](#)

Labeling exosomes with PKH67 dye

Rs 6000 /- /
Sample

Time in Days: 15

[Opt](#)

Assay for In Vitro Digestion and Bioaccessibility of Iron

Rs 5400 /- /
Sample

Time in Days: 10

[Opt](#)

Total Iron estimation

Rs 2160 /- /
Sample

Time in Days: 10

[Opt](#)

Fatty Acid Analysis by Gas Chromatography

Rs 21600 /- /
Sample

Time in Days: 20

Opt