

GMCH Test/Procedure Charges(April 2026 onwards)

<i>Department /Test Name</i>	<i>10000</i>	<i>10001-50000</i>	<i>50001</i>
LABORATORY (PATHOLOGY)			
ABSOLUTE COUNTS (CD4) BY FLOW CYTOMETRY	500	670	1000
Activated partial thromboplastin time (seconds)	10	50	60
ACUTE LEUKEMIA BY FLOW CYTOMETRY (LIMITED PANEL)	1000	1330	1990
AEC (ABSOLUTE EOSINOPHIL COUNT)	10	40	50
ANA.	100	140	200
ANCA	100	140	200
ANTI $\frac{1}{2}$ Æ2 GLYCOPROTEIN ANTIBODY	100	140	200
ANTI BETA2 GLYCOPROTEIN(ELISA) IGG AND IGM	0	0	0
ANTI CARDIOLIPIN (ELISA)IGG	50	110	140
ANTI CARDIOLIPIN (ELISA)IGM	100	200	280
ANTICOAGULANT ANTIBODY	100	140	200
Ascitic Fluid for TLC/DLC	20	60	80
BIOPSY	100	200	280
Bleeding time(minutes)	10	40	50
BLEEDING DISODER WORK UP	750	1000	1600
Blood Film	10	40	50
Bone Marrow Aspiration	50	110	140
CBC (FULL HAEMOGRAM) PACKAGE	110	230	310
Clot Retraction	10	40	50
Clotting time(minutes)	10	40	50
CLPD (LIMITED PANEL) BY FLOW CYTOMETRY	1000	1330	1990
COMPLETE BLOOD COUNT(CBC)/ HAEMOGRAM WITH INDICES AND PBF	25	80	110
Correction Studies/Mixing Studies	75	110	170
CSF for TLC/DLC	10	50	60
Cytochemistry	50	110	140
D-DIMER QUANTITATIVE	50	80	110
DLC	10	40	50
DLC-Basophils	0	0	0
DLC-Blast Cells	0	0	0
DLC-Eosinophils	0	0	0
DLC-Lymphocytes	0	0	0
DLC-Metamyelocytes	0	0	0
DLC-Monocytes	0	0	0
DLC-Myelocytes	0	0	0

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DLC-Neutrophils	0	0	0
DLC-Promyelocytes	0	0	0
DNA PLOIDY BY FLOW CYTOMETRY	500	670	1000
Ds DNA.	100	140	200
EPO (ELISA)	75	170	170
ER	1500	1990	1990
ESR mm 1st Hour	10	40	50
ESR mm 1st Hour (Female) do not used	10	40	50
Euglobulin Clot lysis time	10	50	60
FACTOR ASSAY	75	110	170
Fibrin Split Products/D-Dimer/FDP	20	60	70
FIBRINOGEN	15	40	50
Flow cytometry (Blood Bone marrow Body Fluid)	500	1330	2650
FLUID CYTOLOGY	100	200	280
FNAC	50	110	140
G6PD estimation	25	80	110
Gastric for TLC/DLC	20	60	80
Haemogram(Hb TLC Plat.count DLC)	20	60	80
Hams Test	50	110	140
Hb	10	40	50
HB ELECTROPHORESIS	100	200	280
Hb F/Kleihauer test (Adult)	10	50	60
Heinz bodies	50	110	140
HER2/NEU	1500	1990	1990
Hess Test	10	50	60
HLA B-27 BY FLOW CYTOMETRY	500	670	1000
HLA B-27 MOLECULAR ASSAY	1000	1990	2650
HYPERCOAGUABLE WORK UP	750	1000	1600
Iron profile (Serum Iron)	50	110	140
Iron profile (Serum Iron) Female	50	110	140
Iron profile (Serum Iron) Neonates	0	0	0
Iron profile (Serum TIBC)	25	80	110
Iron profile (Serum UBC)	25	80	110
Iron Profile (Serum Ferritin Female - age 65-90 yrs)	50	110	140
IRON PROFILE PACKAGE	125	310	440
iron profile(percentage saturation)	25	80	110

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L.E. Cells	20	60	70
LAP(leucocyte alkaline phosphatase)/NAP(Neutrophil alkaline phosphatase)	20	60	70
Lupus anticoagulant	100	140	200
Malaria Parasite	0	0	0
NESTROF	10	40	40
NRBC/100 WBC	10	40	50
Osmotic fragility (MCF)	25	80	110
PCV	10	40	50
Plasma Hb	50	110	140
Platelet count	10	40	50
Pleural fluid for TLC/DLC	0	0	0
PR	1500	1990	1990
Prothrombin time (Seconds)	10	50	60
Prothrombin time index	10	50	60
Prothrombin time ratio (INR)	10	50	60
PTI 4	40	120	170
PTI-4 Package	40	120	170
RBC COUNT	10	50	60
RED CELL (MCV MCH MCHC RDW) PACKAGE	30	100	130
RED CELL INDICES(MCH)	10	50	60
RED CELL INDICES(MCHC)	10	50	60
RED CELL INDICES(MCV)	10	50	60
RED CELL INDICES(RDW)	0	0	0
RETICULOCYTES	10	40	50
RON PROFILE (SERUM FERRITIN MALE-AGE 65-87 YRS)	50	110	140
Semen Examination (Sperm Count)	10	50	60
Serum electrophoresis	25	80	110
Serum Erythropoetin	75	110	170
SERUM FERRITIN	110	230	310
Sickling Estimation Test	10	50	60
Sucrose Lysis	10	50	60
Synovial for TLC/DLC	20	60	80
Thrombin time (Seconds)	10	50	60
TLC	10	40	50
TLC 2	10	40	50
Unstable haemoglobin	20	50	60

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Urine electrophoresis	25	80	110
Urine for ketone bodies	10	40	50
Urine for myoglobin	10	40	50
Urine for reducing substances	10	40	50
Urine Hb	50	110	140
Urine Hemosiderin	25	80	110
Urine M/E	10	40	50
Urine R/E	10	50	60
VWF(VON WILLEBRAND FACTOR) ELISA	100	140	200