

Sl No	Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
1	AFB Culture - MGIT	Sputum, Bal, CSF, Fluid, Urine,	30 days	1,050
2	Androstenedione	Serum	2-3days	1,800
3	Anti G B M Antibody	Serum	2-3days	1,550
4	Anti Gliadin Ig A	Serum	3-4days	1,900
5	Anti Gliadin Ig G	Serum	3-4days	1,900
6	Anti HB core Ag IgM	Serum	2 days	1,080
7	Anti Mitochondrial Antibody (AMA)	Serum	3-4days	1,800
8	Anti Parietal Cell Antibody (APCA)	Serum	3-4days	3,500
9	Anti Thrombin III Antigen	Citrate plasma	2-3days	4,800
10	Antibodies to Hepatitis A Virus IgG	Serum	2-3days	1,100
11	Antibody to Smooth Muscle	Serum	3-4days	1,900
12	Benzodiazepine (Qualitative)	Urine	2-3days	650
13	Bioavailable Testosterone	Serum	3-4days	2,400
14	Brucella Antibody Ig M	Serum	2-3days	1,200
15	Brucella Antibody-IgG	Serum	3days	1,200
16	CD4/CD8 Count, EDTA	EDTA	2-3days	1,000
17	Chlamydia Trachomatics DNA PCR	EDTA	3-4days	4,000
18	Chlamydia Trachomatics IGG	Serum	3-4days	950
19	Chlamydia Trachomatis IGA	Serum	3-4days	950
20	Chromogranin A, Serum	Serum	3-4days	5,800
21	Cystatin C	Serum	2-3days	1,250
22	Cysticercosis IgG antibody	Serum	Tue, Fri	1,600
23	Cytomegalo Virus DNA PCR Viral Load	EDTA, CSF	8 days	7,000
24	DHEA (Dehydro Epi Androsterone)	Serum	Mon, Wed, Fri	2,500
25	Dihydro Testosterone - DHT	Serum	8 days	2,500
26	Erythropoietin Serum	Serum	3-4days	2,000
27	Factor 5 leiden, mutant detection	EDTA	5-6days	5,500
28	FDP - Fibrin Degradation Particles	Citrate plasma	2-3days	1,100
29	GAD Antibody	Serum	3-4days	5,100
30	GAD-65 (Glutamic Acid Decarboxylase) antibody,	Serum	3-4days	5,100
31	H L A B27 Level	EDTA	2-3days	2,350
32	Haptoglobin	Serum	3 days	3,700
33	Hb Electrophoresis, EDTA	EDTA	3-4days	1,200
34	HBcAb-Total antibodies to Hepatitis B Core Antibody	Serum	2-3days	1,080
35	HBV DNA Quantitative (Viral Load)	EDTA/Serum	3-4days	5,500
36	HBV-DNA Detection (Qualitative)	EDTA/Serum	3-4days	4,400
37	Hepatitis B Envelope Antibody (Anti HB e)	Serum	2-3days	1,080
38	Histone antibody	Serum	3-4days	1,650
39	HIV - 1 RNA Detection (qualitative)	EDTA	4-5days	3,000

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40	HIV - 2 RNA Detection (qualitative)	EDTA	4-5days	3,800
41	HIV-1 Proviral DNA, EDTA	EDTA	2-3days	3,600
42	HIV-2-RNA Quantification(Viral load)	EDTA	4-5days	6,000
43	HCV PCR Qualitative, Plasma	EDTA	3-4days	3,900
44	Human Papilloma Virus Cervical scrapping		6 days	2,350
45	HSV 2 Ig M	Serum	2-3days	870
46	HSV 2 Ig G	Serum	2-3days	720
47	HSV 1 Ig M	Serum	2-3days	870
48	HSV 1 Ig G	Serum	2-3days	720
49	HSV-DNA detection for type 1&2	Fluid, CSF, Blood	5-6days	4,000
50	TSH Receptor Antibody,Serum	Serum	2-3days	4,100
51	IgA for H Pylori	Serum	3-4days	1,850
52	IGF-1 (Somatomedin C) Serum	Serum	2-3days	2,800
53	IMMUNOFIXATION ELECTROPHORESIS	Serum	6 days	5,810
54	India Ink Preparation	CSF	2-3days	300
55	Insulin like Growth Factor BP - 3	Serum	2-3days	3,200
56	Intrinsic factor antibody	Serum	3-4days	3,500
57	Jak 2 mutation	EDTA	5-6days	5,500
58	LKM1 -Antibodies (Liver profile)	Serum	3-4days	4,500
59	Measles (Rubeola) IgG, Serum	Serum	2-3days	1,600
60	Measles (Rubeola) IgM, Serum	Serum	2-3days	1,600
61	Mumps Ig G Antibodies	Serum	2-3days	1,600
62	Mumps Ig M Antibodies, Serum	Serum	2-3days	1,600
63	NT-PRO BNP (B Type Natriuretic Peptide)	Serum	2-3days	2,500
64	PLA2 receptor antibody, Serum	Serum	3-4days	4,500
65	Procalcitonin	Serum	2-3days	2,200
66	Protein C Antigen	Citrate plasma	2-3days	4,500
67	Protein C Activity	Citrate plasma	2-3days	3,900
68	Protein S Antigen (Free)	Citrate plasma	2-3days	5,500
69	Protein S Activity	Citrate plasma	2-3days	3,600
70	Prothormbin ( Factor II) Mutation	EDTA	4 days	5,500
71	Scrub Typhus IGM	Serum	2-3days	1,000
72	Stone Analysis	Stone	2-3days	1,250
73	TB PCR	EDTA, Urine, Fluid, Sputum, Pus	2-3days	1,950
74	TB-Quantiferon GOLD, Heparin	Ask for sample collection kit	5 days	2,550
75	Thalassemia Studies	EDTA & Serum	4 days	4,500
76	Marijuana (Qualitative)	Urine	2-3days	650
77	Tissue Transglutaminase Antibody IgA	Serum	3 days	1,150
78	Tissue Transglutaminase Antibody-IgG	Serum	3 days	1,300
79	Urine for Drug - Opiates (Qualitative)	Urine	2-3days	650

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80	Urine for Drugs - Barbiturate - (Qualitative)	Urine	2-3days	650
81	Varicella Ig G, Serum	Serum	2-3days	1,600
82	Varicella Ig M, Serum	Serum	2-3days	1,600
83	Reverse T3	Serum	3 days	1,500
84	Acetyl Choline Receptor Antibodies(ACHR)	Serum	6 days	4,000
85	ER / PR/ HER2		6 days	6,000
86	H1N1(swine Flu)	Nasal Swab	2 days	2,500
87	Serum Protein Electrophoresis	Serum	2 days	910
88	Beta 2 Microglobulin	Serum	2-3 days	1,500
<b>New Born Screening</b>				
1	NBS-Complete (Fatty Acid Oxidation Disorders, Organic Acid Disorders, Amino Acid Disorders, Neonatal TSH, 17-OHP, G6PD, Galactosemia, Biotinidase Deficiency, Phenylketonuria (PKU))		7 days	4,000
2	NBS Basic Panel (Neonatal TSH, 17-OHP, G6PD)		7 days	750
3	NBS 5 panel (Neonatal TSH, 17-OHP, G6PD, Galactosemia, Phenylketonuria (PKU))		7 days	1,200
4	NBS 7 panel (Neonatal TSH, 17-OHP, G6PD, Galactosemia, Biotinidase Deficiency, Cytic Fibrosis, Phenylketonuria (PKU))		7 days	2,500
5	NBS Individual Test		7 days	400
6	Urine Metabolic screening By GCMS	110 disorders	15 - 20 days	6,000

Sl No	Auto Immune Panels Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
1	Acetyl Choline Receptor Antibodies(ACHR)	Serum	11 days	4,000
2	ANA _ I M F (Serum)	Serum	3 days	1,000
3	ANA with end point Titration	Serum	3 days	1,800
4	ANA/ENA Euroline or ANA Profile 18 Antigen	Serum	3 days	3,000
5	ANCA Profile (Lactoferrin, Cathepsin, BPI, Elastase, MPO, PR3)	Serum	5 days	4,500
6	Anti G B M Antibody	Serum	3 days	1,500
7	Anti Gliadin Ig A	Serum	4 days	1,900
8	Anti Gliadin Ig G	Serum	4 days	1,900
9	Anti Mitochondrial Antibody	Serum	4 days	1,800
10	Anti Ovarian Antibody	Serum	4 days	3,000
11	Anti Parietal Cell Antibody (APCA)	Serum	4 days	3,500
12	Anti Sperm Antibody (Serum)	Serum	4 days	1,200
13	Antibody to Smooth Muscle	Serum	4 days	1,900
14	APOE Genotyping	EDTA	10 days	6,000
15	Aquaporin & MOG (Myeline Oligodendrocyte)	Serum	6 days	5,000
16	ASCA - IGA (Saccharomyces IGA)	Serum	4 days	1,250
17	ASCA-IgG (Saccharomyces IgG)	Serum	4 days	1,250
18	Auto Immune (LIMBIC) Encephalitis Panel	Serum	4 days	15,000
19	Autoimmune Inflammatory Myopathies	Serum	3 days	4,500
20	Beta-amyloid	Serum	10 days	3,000
21	Bullous Autoimmune Dermatoses	Serum	6 days	6,250

Sl No	Auto Immune Panels Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
22	Calprotectin Fecal stool	Stool	4 days	3,000
23	Clostridium Difficile GDH Reflex Toxin A/ B, stool	Stool	3 days	2,200
24	ds DNA Crithidia lucilae	Serum	4 days	800
25	ds DNA NCx	Serum	3 days	800
26	Endomysium Antibody IgA	Serum	4 days	3,000
27	Endomysium Antibody IgG	Serum	4 days	3,000
28	Ganglioside IgG(GM1, GM2, GM3, GD1A, GD1B, GT1B, GQ1B)	Serum	4 days	10,000
29	Ganglioside IgM(GM1, GM2, GM3, GD1A, GD1B, GT1B, GQ1B)	Serum	4 days	10,000
30	H L A B27 Level (EDTA)	EDTA	3 days	2,350
31	Intrinsic factor antibody	Serum	4 days	3,500
32	Liver Profile (AMA, 3EBPO, SP100, gp210, LKM, LC1, SLA, Ro52)	Serum	4 days	4,500
33	MuSK Antibody Muscle specific Kinase Ab, serum	Serum	6 days	5,000
34	Myeloperoxidase (MPO)	Serum	5 days	1,000
35	Neuronal Antibody Profile (Amphiphysin, CV2, PNMA2, RI, YO, HU)	Serum	6 days	6,250
36	Neutrophil Cytoplasmic Antibodies (ANCA)	Serum	4 days	2,000
37	NMDA (Anti Glutamate Receptor)	Serum	4 days	6,000
38	NMO (Aquaporin 4 Ab)	Serum	6 days	4,000
39	PR3 (Proteinase)	Serum	4 days	750
40	REVERSE T3	Serum	4 days	1,500
41	Serum Protein Electrophoresis	Serum	4 days	910
42	Systemic Sclerosis Profile	Serum	3 days	4,000
43	Tau	Serum	10 days	3,000
44	Tissue Transglutaminase Antibody IgA	Serum	4 days	1,150
45	TSH Receptor Antibody, Serum	Serum	6 days	4,100
46	tTG Antibody-IgG	Serum	4 days	1,300
47	VGKC - Voltage Gated Potassium Channel (Anti LG1, Anti CASPR2)	Serum	4 days	6,000

Sl No	IHC Markers Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
1	Comprehensive IHC Panel	Parafin embedded tissue block	5 Days	7,000
2	Cytokeratin 5/6 (CK 5&6 cocktail) IHC	Parafin embedded tissue block	5 Days	1,750
3	IHC - Actin (Smooth Muscle Actin)	Parafin embedded tissue block	5 Days	1,750
4	IHC - CD20	Parafin embedded tissue block	5 Days	1,750
5	IHC - MARKERS	Parafin embedded tissue block	5 Days	9,000
6	IHC ALK (D5F3) for NSCLC	Parafin embedded tissue block	5 Days	9,000
7	IHC ALK 1	Parafin embedded tissue block	5 Days	1,750
8	IHC Alpha Feto Protein (AFP)	Parafin embedded tissue block	5 Days	1,750
9	IHC AMACR (P5045)	Parafin embedded tissue block	5 Days	1,750
10	IHC Androgen Receptor (AR)	Parafin embedded tissue block	5 Days	1,750
11	IHC Bcl 2	Parafin embedded tissue block	5 Days	1,750
12	IHC Bcl 6	Parafin embedded tissue block	5 Days	1,750
13	IHC Beta Catenin	Parafin embedded tissue block	5 Days	1,750
14	IHC CA 125	Parafin embedded tissue block	5 Days	1,750
15	IHC Ca19.9	Parafin embedded tissue block	5 Days	1,750
16	IHC Calponin	Parafin embedded tissue block	5 Days	1,750
17	IHC Calretinin	Parafin embedded tissue block	5 Days	1,750
18	IHC CD 138	Parafin embedded tissue block	5 Days	1,750
19	IHC CD 15	Parafin embedded tissue block	5 Days	1,750
20	IHC CD 1a	Parafin embedded tissue block	5 Days	1,750
21	IHC CD 23	Parafin embedded tissue block	5 Days	1,750
22	IHC CD 3	Parafin embedded tissue block	5 Days	1,750
23	IHC CD 5	Parafin embedded tissue block	5 Days	1,750
24	IHC CD 56	Parafin embedded tissue block	5 Days	1,750
25	IHC CD 79a	Parafin embedded tissue block	5 Days	1,750
26	IHC CD 99	Parafin embedded tissue block	5 Days	1,750
27	IHC CD10	Parafin embedded tissue block	5 Days	1,750
28	IHC CD117 (cKit)	Parafin embedded tissue block	5 Days	1,750
29	IHC CD34	Parafin embedded tissue block	5 Days	1,750
30	IHC CD45 (LCA)	Parafin embedded tissue block	5 Days	1,750
31	IHC CDX2	Parafin embedded tissue block	5 Days	1,750
32	IHC CEA (Carcinoembryonic Antigen)	Parafin embedded tissue block	5 Days	1,750
33	IHC Chromogranin A	Parafin embedded tissue block	5 Days	1,750
34	IHC CK 5&6 Cocktail	Parafin embedded tissue block	5 Days	1,750
35	IHC Cyclin D1	Parafin embedded tissue block	5 Days	1,750
36	IHC Cytokeratin	Parafin embedded tissue block	5 Days	1,750
37	IHC Cytokeratin 10	Parafin embedded tissue block	5 Days	1,750
38	IHC Cytokeratin 19	Parafin embedded tissue block	5 Days	1,750
39	IHC Cytokeratin 20	Parafin embedded tissue block	5 Days	1,750
40	IHC Cytokeratin 7	Parafin embedded tissue block	5 Days	1,750
41	IHC Cytokeratin 5/14 (CK 5&14 cocktail)	Parafin embedded tissue block	5 Days	1,750

Sl No	IHC Markers Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
42	IHC Desmin	Parafin embedded tissue block	5 Days	1,750
43	IHC DOG1	Parafin embedded tissue block	5 Days	1,750
44	IHC E-Cadherin	Parafin embedded tissue block	5 Days	1,750
45	IHC EMA (Epithelial Membrane Antigen)	Parafin embedded tissue block	5 Days	1,750
46	IHC Estrogen Receptor	Parafin embedded tissue block	5 Days	1,750
47	IHC Factor XIIIa	Parafin embedded tissue block	5 Days	1,750
48	IHC GCDFP15	Parafin embedded tissue block	5 Days	1,750
49	IHC GFAP	Parafin embedded tissue block	5 Days	1,750
50	IHC Glypican3	Parafin embedded tissue block	5 Days	1,750
51	IHC Helicobacter Pylori	Parafin embedded tissue block	5 Days	1,750
52	IHC Hep Par 1	Parafin embedded tissue block	5 Days	1,750
53	IHC Her 2 Neu (Cerb B2)	Parafin embedded tissue block	5 Days	1,750
54	IHC HMB45	Parafin embedded tissue block	5 Days	1,750
55	IHC HMWCK (High Molecular Weight Keratin)	Parafin embedded tissue block	5 Days	1,750
56	IHC IgG4	Parafin embedded tissue block	5 Days	1,750
57	IHC Inhibin Alpha	Parafin embedded tissue block	5 Days	1,750
58	IHC Kappa	Parafin embedded tissue block	5 Days	1,750
59	IHC KI67	Parafin embedded tissue block	5 Days	1,750
60	IHC Lambda	Parafin embedded tissue block	5 Days	1,750
61	IHC Leukocyte common Antigen (LCA) CD45	Parafin embedded tissue block	5 Days	1,750
62	IHC Melan A	Parafin embedded tissue block	5 Days	1,750
63	IHC MLH 1 (MMR testing)	Parafin embedded tissue block	5 Days	1,750
64	IHC MMR	Parafin embedded tissue block	5 Days	1,750
65	IHC MSH 2 (MMR testing)	Parafin embedded tissue block	5 Days	1,750
66	IHC MSH 6 (MMR testing)	Parafin embedded tissue block	5 Days	1,750
67	IHC Mum 1	Parafin embedded tissue block	5 Days	1,750
68	IHC Myogenin	Parafin embedded tissue block	5 Days	1,750
69	IHC Napsin A	Parafin embedded tissue block	5 Days	1,750
70	IHC Neuron Specific Enolase (NSE)	Parafin embedded tissue block	5 Days	1,750
71	IHC OCT 2	Parafin embedded tissue block	5 Days	1,750
72	IHC OCT 3/4	Parafin embedded tissue block	5 Days	1,750
73	IHC p16 INK4a	Parafin embedded tissue block	5 Days	1,750
74	IHC P40	Parafin embedded tissue block	5 Days	1,750
75	IHC p53	Parafin embedded tissue block	5 Days	1,750
76	IHC P63	Parafin embedded tissue block	5 Days	1,750
77	IHC Pan Cytokeratin (AE1/AE3)	Parafin embedded tissue block	5 Days	1,750
78	IHC PAX 5	Parafin embedded tissue block	5 Days	1,750
79	IHC PD L1 for NSCLC	Parafin embedded tissue block	5 Days	9,000
80	IHC PLAP	Parafin embedded tissue block	5 Days	1,750
81	Ihc PMS 2 (MMR Testing)	Parafin embedded tissue block	5 Days	1,750

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82	IHC Progesterone Receptor	Parafin embedded tissue block	5 Days	1,750
83	IHC PSA	Parafin embedded tissue block	5 Days	1,750
84	IHC S100	Parafin embedded tissue block	5 Days	1,750
85	IHC Smooth Muscle Actin (SMA)	Parafin embedded tissue block	5 Days	1,750
86	IHC Synaptophysin	Parafin embedded tissue block	5 Days	1,750
87	IHC TdT	Parafin embedded tissue block	5 Days	1,750
88	IHC Thyroglobulin	Parafin embedded tissue block	5 Days	1,750
89	IHC TTF1	Parafin embedded tissue block	5 Days	1,750
90	IHC Uroplakin III	Parafin embedded tissue block	5 Days	1,750
91	IHC Vimentin	Parafin embedded tissue block	5 Days	1,750
92	IHC WT 1	Parafin embedded tissue block	5 Days	1,750

SI No	Nephro Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
1	PLA2 receptor antibody (Serum)	Serum	3 Days	4,500
2	HCV RNA by RT PCR (Qualitative)	EDTA Plasma	3 Days	3,900
3	HCV RNA by RT PCR (Viral Load)	EDTA Plasma	4 Days	4,000
4	Tacrolimus	EDTA	3 -4 Days	3,600
5	Tacrolimus Genotyping- CYP3A5	EDTA	10 Days	5,000
6	Anti Nuclear Antibodies I M F	Serum	2- 3 Days	1,000
7	ds DNA Crithidia lucilae	Serum	4 Days	800
8	ds DNA NCx	Serum	3 Days	800
9	p- ANCA	Serum	4 Days	1,000
10	c -ANCA	Serum	4 Days	1,000
11	Anti GBM Panel (anti GBM Abs, PR3,MPO)	Serum	3 Days	1,500
12	CMV- Viral Load	EDTA / CSF	4 Days	7,000
13	BKV- Viral Load	EDTA / Urine	4 Days	5,000
14	Renal Calculi Analysis	Renal stone	7 Days	1,250
15	Cystatin C	Serum	2 Days	1,250

Sl No	Gastro Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
1	Acute Hepatitis Profile (LFT, HAV igm, HEV igm, HCB Igm, HCV, CMV igm, HbsAg, Lepto igm)	Serum	3 Days	6,480
2	HBV DNA Qualitative	Serum	2-3 Days	3,700
3	HBV viral load by PCR	Serum/ EDTA Plasma	4 Days	5,500
4	HBV DNA Genotyping	Serum	10 Days	9,000
5	HCV RNA Qualitative	Serum/ EDTA Plasma	2-3 Days	3,900
6	HCV Viral Load by RTPCR	Serum/ EDTA Plasma	4 Days	4,000
7	HCV RNA Genotyping Hepatitis - Serology	EDTA Plasma	10-15 Days	6,700
8	Anti HAV IgG	Serum	2-3 Days	1,100
9	Anti HAV IgM	Serum	Daily	800
10	Anti Hbe	Serum	2-3 Days	1,080
11	HBeAg	Serum	Daily	800
12	HBsAg	Serum	Daily	450
13	Anti HBs	Seum	Daily	850
14	Anti HBc Total	Serum	2-3 Days	1,080
15	Anti HBc IgM	Serum	2-3 Days	1,080
16	Anti HCV	Serum	Daily	850
17	HDV(Delta) IgM	Serum	2-3 Days	4,800
18	Anti HEV I M	Serum	Daily	1,000
19	Tacrolimus	EDTA	3-4 Days	3,600
20	Tacrolimus Genotyping	EDTA	5 Days	5,000
21	Anti Mitochondrial Antibody	Serum	4 Days	1,800
22	Anti Smooth Muscle Antibody	Serum	4 Days	1,900
23	Anti Nuclear Antibody _ I M F	Serum	2 Days	1,000
24	c- ANCA & p -ANCA	Serum	2 Days	2,000
25	Serum Protein Electrophoresis- EPP	Serum	2 Days	910
26	Liver Profile	Serum	4 Days	4,500
27	Endomysium IgA	Serum	4 Days	3,000
28	Endomysium IgG	Serum	4Days	3,000
29	Transglutaminase IgA (tTG Ab)	Serum	4Days	1,150
30	Transglutaminase IgG (tTG Ab)	Serum	4Days	1,300
31	Gliadin IgA	Serum	4Days	1,900
32	Gliadin IgG	Serum	4Days	1,900
33	ASCA- IgA(Sacchromyces IgA)	Serum	4Days	1,250
34	ASCA- IgG(Sacchromyces IgG)	Serum	4Days	1,250
35	p- ANCA	Serum	4Days	1,000
36	Clostridium Difficile GDH Toxin A+B	Stool	3Days	2,200
37	Calprotectin (Stool)	Stool	4 Days	3,000
38	Abs to Intrinsic Factor/ Parietal cells	Serum	4 Days	3,500
39	Active vitamin B12	Serum	Daily	1,000



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40	IgG 4 Sub Class	Serum	4 Days	4,600
41	Coeliac Disease Profile (Tissue Transglutaminase IgG, IgA, Endomysium IgG, IgA, Gliadin IgA, IgG)	Serum	4 Days	8,000
42	Calprotectin	Stool	4 Days	3,000
43	H pylori A Antigen	Stool	3 Days	1,850
44	Serum Copper	Serum	4 Days	4,000
45	Urine Copper	Urine	10 Days	2,500
46	Urine Copper	24 hrs Urine	10 Days	2,500
47	Hemochromatosis Common Mutation Analysis in HFE Gene (H63D, S61C & C282Y)	EDTA	7-10 Days	8,000
48	Hemochromatosis HFE Full Gene Sequence Analysis	EDTA	4-6 Weeks	25,000

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
1	FNAC of Breast - Conventional Method		3rd day	400
2	FNAC Procedure			1,000
3	Cytology Nipple Discharge - Conventional Method		3rd day	400
4	Histopathology - Second Opinion		2nd day	1,500
5	Routine HPE of Breast - Trucut Biopsy		4th day	700
6	Routine HPE of Breast - Excision Biopsy		4th day	1,000
7	Routine HPE of Breast - MRM Specimen		5th day	3,500
8	Breast Lump with Routine Histopathology with Special Stain		5th day	800
9	Breast Tumour Profile 1 - Trucut Biopsy with IHC (ER, PR, Her2Neu)		7th day	4,500
10	Breast Tumour Profile 2 - Trucut Biopsy with IHC (ER, PR, Ki67 & Her2Neu)		7th day	5,500
11	Breast Tumour Profile 4 - Excision Biopsy with IHC (ER, PR, Her2Neu)		10th day	4,500
12	Breast Tumour Profile 5 - Excision Biopsy with IHC (ER, PR, Ki67 & Her2Neu)		7th day	5,500
13	Breast Tumour Profile 7 - MRM with IHC (ER, PR, Her2Neu)		7th day	7,500
14	Breast Tumour Profile 8 - MRM with IHC (ER, PR, Ki67 & Her2Neu)		10th day	8,000
15	Breast Tumour Profile 3 - Trucut Biopsy with IHC (ER, PR, Her2Neu) & Fish		9th day	12,000
16	Breast Tumour Profile 6 - Excision Biopsy with IHC (ER, PR, Her2Neu) & Fish		9th day	12,000
17	Breast Tumour Profile 9 - MRM with IHC (ER, PR, Her2Neu) & Fish		12th day	15,000
18	ER, PR		7th day	3,000
19	ER, PR, HER2Neu		7th day	4,200
20	ER, PR, HER2Neu, Ki67		7th day	5,500
21	Comprehensive Diagnosis of Breast Tumour		7th day	6,000
22	Breast Cancer panel by Next Generation Sequencing (NGS)		4 - 6 Weeks	25,000
23	Breast & Ovarian Cancer Panel by Next Generation Sequencing (NGS)		4 - 6 Weeks	30,000
24	BRCA 1 & 2 Gene Panel		4 Weeks	25,000
25	Routine Histopathology of open / Stereotactic Biopsy		4th day	700
26	Routine Histopathology of Tumour Exision Biopsy		4th day	1,000
27	Routine Histopathology of Lobectomy Specimen		4th day	1,500
28	Routine Histopathology of open / Stereotactic Biopsy with Special Stains		5th day	800
29	Routine Histopathology of open / Stereotactic Biopsy with Special Stains & Reflex IHC		7th day	6,500
30	Routine Histopathology of Tumour Exision Biopsy with Special Stains & Reflex IHC		7th day	7,000
31	Routine Histopathology of Lobectomy Biopsy with Special Stains & Reflex IHC		7th day	8,000
32	Comprehensive Diagnosis of CNS Tumour		7th day	7,000
33	Comprehensive Diagnosis of Spinal Tumour		7th day	7,000
34	N-Myc Amplification by FISH		10th day	6,000
35	1p & 19q Deletion by FISH		10th day	8,000
36	MGMT Methylation Assay by MLPA		12th day	7,000
37	Glioma Panel (MLPA+FISH+Sanger Sequencing)		4 Weeks	24,000
38	Nervous System Cancer Panel by Next Generation Sequencing (NGS)		6 weeks	25,000
39	ROMA Index		3 days	2,500
40	Routine Histopathology of Endometrial Curetting		4th day	400

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
41	Routine Histopathology of Cervical Biopsy		4th day	500
42	Routine Histopathology of Cone Biopsy Cervix		4th day	1,000
43	Routine Histopathology of Biopsy Vulva		4th day	400
44	Routine Histopathology of Fallopian Tubes		4th day	400
45	Routine Histopathology of Ovarian Cyst / Mass excision		5th day	1,000
46	Routine Histopathology of Uterus with / without Bilateral Adnexae		5th day	1,000
47	Routine Histopathology of Wertheims hysterectomy		5th day	3,500
48	Routine Histopathology of Simple Vulvectomy		5th day	1,000
49	Routine Histopathology of Radical Vulvectomy		5th day	3,500
50	Routine Histopathology of Endometrial Curetting with IHC		7th day	6,000
51	Routine Histopathology of Cervical Biopsy with IHC		7th day	6,000
52	Routine Histopathology of Cone Biopsy Cervix with IHC		7th day	6,000
53	Routine Histopathology of Biopsy Vulva with IHC		7th day	6,000
54	Routine Histopathology of Ovarian Mass excision with IHC		8th day	8,000
55	Routine Histopathology of Wertheims hysterectomy with IHC		8th day	9,500
56	Routine Histopathology of Simple Vulvectomy with IHC		8th day	6,000
57	Comprehensive Diagnosis of Oarian Mass		7th day	7,000
58	Comprehensive Diagnosis of Uterine Mass		7th day	7,000
59	Microsatellite Instability DNA Sequncing Based Assay		10th day	10,000
60	Gynaecological Cancer Panel By NGS		4 Weeks	25,000
61	Breast and Ovarian Cancer Panel by NGS		4 Weeks	25,000
62	Ascitic fluid Cytology - LBC		2nd day	900
63	Peritoneal fluid Cytology - LBC		2nd day	900
64	Drain fluid Cytology - LBC		2nd day	900
65	Routine Histopathology of Endoscopic Biopsy		4th day	700
66	Routine Histopathology of Colonoscopic Biopsy		4th day	700
67	Routine Histopathology of Oesophagectomy specimen		4th day	4,000
68	Routine Histopathology of Gastrectomy Specimen		5th day	4,000
69	Routine Histopathology of Small Bowel Resection		5th day	4,000
70	Routine Histopathology of Whipple's Pancreatoduodenectomy Specimen		5th day	6,000
71	Routine Histopathology of Colectomy Specimen		5th day	4,000
72	Routine Histopathology of Abdominoperineal Resection Specimen		5th day	5,000
73	Endoscopic Biopsy - Routine Histopathology, Special Stains and IHC		7th day	6,500
74	Colonoscopic Biopsy - Routine Histopathology, Special Stains and IHC		7th day	6,500
75	Gastrectomy Specimen - Routine Histopathology, Special Stains and IHC		8th day	8,500
76	Small Bowel resection Specimen - Routine Histopathology, Special Stains and IHC		8th day	8,500
77	Whipple's pancreatoduodenectomy specimen - Routine Histopathology, Special Stains and IHC		8th day	10,000
78	Colectomy Specimen - Routine Histopathology, Special Stains and IHC		8th day	10,000
79	Abdominoperineal resection Specimen - Routine Histopathology, Special Stains and IHC		8th day	10,000
80	Comprehensive Diagnosis of Gastric Tumour		7th day	7,000

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
81	Comprehensive Diagnosis of Periampullary Carcinoma		7th day	7,000
82	Comprehensive Diagnosis of Colonic Tumour		7th day	7,000
83	Comprehensive Diagnosis of Anal Growth		7th day	7,000
84	K RAS Mutation Detection (Codons 12 & 13) by DNA Sequencing		10th day	7,000
85	PDGFR (PDGFRA), cKIT (Exon 9,11,13 or 17) Mutation Detection by DNA Sequencing		10th day	10,000
86	PDGFR Mutation Detection (Exons 12,14,18) by DNA Sequencing		10th day	8,000
87	cKIT Mutation Detection (Exons 9,11,13,17) by DNA Sequencing		10th day	8,000
88	BRAF (V600E) Mutation Detection by DNA Sequencing		10th day	6,000
89	NRAS Mutation Detection (codons 12 & 13) by DNA Sequencing		10th day	7,000
90	PIK3CA Mutation Detection (Exon 9&20) by DNA Sequencing		10th day	5,000
91	Her-2 Neu Amplification by FISH in Gastric carcinomas		10th day	8,000
92	Gastro-Intestinal Cancer panel by NGS		6 weeks	25,000
93	Colon & Lung Cancer panel by NGS		4 Weeks	25,000
94	Colon Cancer (Fragment Analysis + NGS)		4 Weeks	20,000
95	FNA Cytology of Salivary Gland		3rd day	400
96	FNA Cytology of Thyroid		3rd day	400
97	FNA Cytology of Lymphnode		3rd day	400
98	FNA Procedure Charge			1,000
99	Routine Histopathology of Buccal Mucosal Biopsy		4th day	700
100	Routine Histopathology of Nasal Polyp Excision Biopsy		4th day	300
101	Routine Histopathology of Eye Lesion Excision Biopsy		4th day	700
102	Routine Histopathology of External / Middle Ear Lesion Excision Biopsy		4th day	700
103	Routine Histopathology of Odontogenic Tumour / Cyst Excision Biopsy		4th day	1,000
104	Routine Histopathology of Endobrochial / Laryngeal Biopsy		4th day	700
105	Routine Histopathology of Laryngeal Nodule Excision Biopsy		4th day	400
106	Routine Histopathology of Excision Biopsy of Nasal Mass / Laryngeal Mass / Pharyngeal Mass		4th day	1,000
107	Routine Histopathology of Submandibular Gland Excision Biopsy		4th day	1,000
108	Routine Histopathology of Superficial / total Parotidectomy		5th day	1,000
109	Routine Histopathology of Hemi / Subtotal / Total / Radical Thyroidectomy		5th day	1,500
110	Routine Histopathology of Hemiglossectomy		5th day	3,500
111	Routine Histopathology of Total Laryngectomy Specimen		5th day	3,500
112	Routine Histopathology of Hemimandibulectomy (With Declacification)		8th day	4,000
113	Routine Histopathology of Radical / Modified Radical Neck Dissection		5th day	3,500
114	Routine Histopathology of Commando Surgery with RND / MND		5th day	5,000
115	Routine Histopathology of Nasal Polyp Excision Biopsy with Special Stain		5th day	400
116	Routine Histopathology of external / Middle Ear Lesion Excision Biopsy with Special Stain		5th day	800
117	Routine Histopathology of Endobrochial / Laryngeal Biopsy with Special stains and IHC		7th day	6,500
118	Routine Histopathology of Eyeball Specimen with Special stain and IHC		7th day	6,500
119	Routine Histopathology of Excision Biopsy of Nasal Mass / Laryngeal Mass / Pharyngeal Mass/ Oral Caity Mass with Special Sta		7th day	7,000
120	Routine Histopathology of Superficial / total Parotidectomy Special stain and IHC		7th day	6,500

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
121	Routine Histopathology of Hemi / Subtotal / Total / Radical Thyroidectomy with Special stain and IHC		7th day	7,500
122	Comprehensive Diagnosis of Nasal Mass		7th day	7,000
123	Comprehensive Diagnosis of Thyroid Neoplasm		7th day	7,000
124	Comprehensive Diagnosis of Salivary Gland Tumour		7th day	7,000
125	Endocrine Cancer panel by NGS		6 weeks	25,000
126	Routine Histopathology of Lymphnode Core Needle Biopsy		4th day	700
127	Routine Histopathology of Lymphnode Excision Biopsy		4th day	1,000
128	Routine Histopathology of Splenectomy Specimen		4th day	1,500
129	Routine Histopathology of Bone Marrow Trephine Biopsy		4th day	500
130	Routine Histopathology of Lymphnode Core Needle Biopsy with Special Stains		5th day	900
131	Routine Histopathology of Lymphnode Excision Biopsy with Special stains		5th day	1,300
132	Routine Histopathology of Splenectomy Specimen with Special stains		5th day	1,700
133	Routine Histopathology of Bone Marrow Trephine Biopsy with Special stains		5th day	700
134	Routine Histopathology of Lymphnode Core Needle Biopsy with Special Stains and reflex IHC		7th day	8,000
135	Routine Histopathology of Lymphnode Excision Biopsy with Special stains and reflex IHC		7th day	8,000
136	Routine Histopathology of Splenectomy Specimen with Special stains and reflex IHC		7th day	8,000
137	Routine Histopathology of Bone Marrow Trephine Biopsy with Special stains and reflex IHC		7th day	6,000
138	Comprehensive Diagnosis of Small Round cell Tumour		7th day	7,000
139	Comprehensive Diagnosis of Lymphoma (Large Cell Lymphomas)		7th day	7,000
140	Comprehensive Diagnosis of Lymphoma (Small Cell Lymphomas)		7th day	7,000
141	Chromosome 13q Deletion by FISH (CLL / Multiple Myeloma)		8th day	3,500
142	Chromosome 17p Deletion by FISH (CLL / Multiple Myeloma)		8th day	3,500
143	Chromosome 11q Deletion by FISH (CLL/Multiple Myeloma)		8th day	3,500
144	Trisomy 12 by FISH (CLL)		8th day	3,500
145	Routine Histopathology of Liver Core Needle Biopsy		4th day	700
146	Routine Histopathology of EUS or ERCP Guided CBD Biopsy		4th day	700
147	Routine Histopathology of EUS / CT Guided Pancreatic Biopsy		4th day	700
148	Routine Histopathology of Cholecystectomy Specimen		4th day	1,000
149	Routine Histopathology of Pancreatectomy Specimen		4th day	2,000
150	Routine Histopathology of Segmentectomy Liver		4th day	3,500
151	Routine Histopathology of Hepatectomy Specimen		4th day	4,500
152	Routine Histopathology of Whipple's Pancreatoduodenectomy Specimen		4th day	6,000
153	Routine Histopathology of Liver Core Needle Biopsy with Special stains		4th day	1,500
154	Routine Histopathology of Cholecystectomy Specimen with Special Stains		4th day	1,200
155	Routine Histopathology of Liver Core Needle Biopsy with Special stains with IHC		7th day	7,500
156	Routine Histopathology of EUS or ERCP Guided CBD Biopsy with IHC		7th day	6,500
157	Routine Histopathology of EUS / CT Guided Pancreatic Biopsy with IHC		7th day	6,500
158	Routine Histopathology of Cholecystectomy Specimen with Special Stains with IHC		7th day	6,000
159	Routine Histopathology of Pancreatectomy Specimen special stains with IHC		7th day	7,000
160	Routine Histopathology of Segmentectomy Specimen speical stains with IHC		7th day	8,000
161	Routine Histopathology of Hepatectomy Specimen Speical stains with IHC		8th day	8,000

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
162	Routine Histopathology of Whipple's Pancreatoduodenectomy Specimen with IHC		8th day	8,000
163	Comprehensiv Diagnosis of Liver Mass		7th day	7,000
164	Comprehensiv Diagnosis of Gall Bladder Mass		7th day	7,000
165	Comprehensiv Diagnosis of Pancreatic Mass		7th day	7,000
166	Bronchoalveolar Lavage (BAL) Cytology - Conventional Method		3rd day	900
167	Bronchial Brushings Cytology - Conventional Method		3rd day	900
168	FNAC of Lung		3rd day	400
169	FNAC of Pleural Lesion		3rd day	400
170	Routine Histopathology of Lung Biopsy		4th day	700
171	Routine Histopathology of Pleural Biopsy		4th day	700
172	Routine Histopathology of Local chest wall / Pleural Resection		4th day	1,000
173	Routine Histopathology of Decortication Specimen		4th day	2,000
174	Routine Histopathology of Radical Pleurectomy		5th day	4,000
175	Routine Histopathology of Lung Lobectomy Specimen		5th day	3,500
176	Routine Histopathology of Extrapleuropneumonectomy		5th day	5,000
177	Lung Biopsy with Routine Histopathology and special stain		5th day	1,000
178	Pleural Biopsy with Routine Histopathology and Special stain		5th day	1,000
179	Routine Histopathology of Lung Lobectomy Specimen with Special stain		5th day	3,700
180	Lung Biopsy with Routine Histopathology and special stain and IHC		6th day	6,500
181	Lung Labectomy specimen with Routine Histopathology Special stain and IHC		7th day	7,500
182	NSCLC profile 1 - Lung Biopsy with routine Histopathology with reflex IHC and Molecular testing (EGFR Mutation Detection & AiK by IHC)		12th day	19,500
183	NSCLC profile 2 - Lung Lobectomy Specimen reflex IHC and Molecular testing (EGFR Mutation Detection & AiK by IHC)		12th day	22,000
184	Comprehensive Diagnosis of Lung Neoplasm		7th day	7,000
185	Comprehensive Diagnosis of Pleural Neoplasm		7th day	7,000
186	ALK / EML4 rearrangements by FISH		10th day	7,000
187	ROS1 Gene Fusion by FISH		10th day	7,000
188	EGFR Mutation Detection (Exon 19 Deletion), (Exon 21 E858R) by DNA Sequencing		10th day	7,000
189	EGFR Mutation Detection (Exon 18, 19,20,21) by DNA Sequencing		10th day	7,000
190	KRAS Mutation Detection (Codons 12&13) by DNA Sequencing		10th day	7,000
191	Lung & Colon Cancer panel by NGS		4 Weeks	25,000
192	Lung Cancer (FISH + NGS)		4 Weeks	23,000
193	Routine Histopathology of Prostatic Core Needle Biopsy		4th day	1,000
194	Routine Histopathology of TURP (Prostatic Chips)		4th day	1,000
195	Routine Histopathology of Hydrocele Sac		4th day	700
196	Routine Histopathology of Partial / Total Penectomy Specimens		4th day	2,000
197	Routine Histopathology of Orchidectomy Specimen		4th day	1,500
198	Routine Histopathology of Radical Prostatectomy Specimen		5th day	4,000
199	Routine Histopathology of Prostatic Core Needle Biopsy with Special Stains		5th day	900
200	Routine Histopathology of TURP (Prostatic Chips) with Special Stains		5th day	1,200
201	Routine Histopathology of Orchidectomy Specimen with Special stains		5th day	1,700
202	Routine Histopathology of Prostatic Core Needle Biopsy and reflex IHC		7th day	5,000

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
203	Routine Histopathology of TURP (Prostatic Chips) with Special Stains and reflex IHC		7th day	6,000
204	Radical Prostatectomy Specimen - Routine Histopathology Special Stains and reflex IHC		7th day	8,500
205	Orchidectomy Specimen - Routine Histopathology Special stains and reflex IHC		7th day	8,500
206	Comprehensive Diagnosis of Testicular Tumour		7th day	7,000
207	Comprehensive Diagnosis of Prostatic Tumour		7th day	7,000
208	Prostate Cancer Panel by NGS		6 weeks	25,000
209	FNAC of Mediastinal Mass		3rd day	400
210	FNAC of Mediastinal Lymphnode		3rd day	400
211	Routine Histopathology of Incision Biopsy of Mediastinal Mass / Thymic Mass		4th day	700
212	Routine Histopathology of Excision Biopsy of Mediastinal Mass / Thymic Mass		4th day	1,000
213	Routine Histopathology of Incision Biopsy of Mediastinal Mass / Thymic Mass with Special Stain		5th day	900
214	Routine Histopathology of Excision Biopsy of Mediastinal Mass / Thymic Mass with Special stain		5th day	1,200
215	Routine Histopathology of Incision Biopsy of Mediastinal Mass / Thymic Mass with Special Stain and IHC		7th day	6,500
216	Routine Histopathology of Excision Biopsy of Mediastinal Mass / Thymic Mass with Special stain and IHC		7th day	6,500
217	Comprehensive Diagnosis of Mediastinal Tumour		7th day	7,000
218	Comprehensive Diganosis of Thymic Mass		7th day	7,000
219	Urine Cytology - Conventional method		3rd day	900
220	Routine Histopathology of Examination of Renal Biopsy		4th day	700
221	Routine Histopathology of Examination Nephrectomy		4th day	2,000
222	Routine Histopathology of Examination Ureterectomy		4th day	1,500
223	Routine Histopathology of Examination of Nephroureterectomy Specimen		4th day	3,500
224	Routine Histopathology of Examination of Cystoscopic Biopsy		4th day	700
225	Routine Histopathology of Examination TURBT		4th day	1,000
226	Routine Histopathology of Examination of Partial Cystectomy Specimen		4th day	2,500
227	Routine Histopathology of Examination of Radical Cystectomy Specimen		5th day	4,000
228	Routine Histopathology of Examination of Renal Biopsy with special stain		5th day	1,500
229	Routine Histopathology of Examination Nephrectomy specimen with special stain		5th day	2,200
230	Routine Histopathology of Examination of Cystoscopic Biopsy with special stain		5th day	900
231	Routine Histopathology of Examination TURBT specimen with special stain		5th day	1,200
232	Routine Histopathology of Examination of Renal Biopsy with special stain and IHC		7th day	6,500
233	Routine Histopathology of Examination Nephrectomy specimen with special stain and IHC		7th day	7,500
234	Routine Histopathology of Examination of Nephroureterectomy Specimen with Special stain and IHC		7th day	7,500
235	Routine Histopathology of Examination Ureterectomy Specimen with Special stain and IHC		7th day	7,500
236	Routine Histopathology of Examination of Cystoscopic Biopsy with Special stain and IHC		7th day	6,500
237	Routine Histopathology of Examination TURBT specimen with special stain and IHC		7th day	7,500
238	Routine Histopathology of Examination of Partial Cystectomy Specimen with Special stain and IHC		7th day	8,000
239	Routine Histopathology of Examination of Radical Cystectomy Specimen with Special stain and IHC		7th day	9,500
240	Comprehensive Diagnosis of Renal Tumour		7th day	7,000
241	Comprehensive Diagnosis of Bladder Tumour		7th day	7,000
242	Renal Cancer Panel By NGS		6 weeks	25,000
243	Routine Histopathology of Skin Punch / Incisional Biopsy		4th day	4,000

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
244	Routine Histopathology of Skin Tumour / Excisional Biopsy		4th day	1,000
245	Routine Histopathology of Skin Punch / Incisional Biopsy with Special stain		5th day	700
246	Routine Histopathology of Skin Tumour / Excisional Biopsy with Special stain		5th day	1,200
247	Routine Histopathology of Skin Tumour / Excisional Biopsy with Special stain with IHC		7th day	6,000
248	Routine Histopathology of Melanoma Excisional Specimen with IHC and BRAF (V600E) mutations		13th day	13,000
249	Comprehensive Diagnosis of Skin Tumour		7th day	7,000
250	Melanoma / Skin Tumours Gene panel by NGS		6 weeks	25,000
251	FNAC of Soft Tissue mass		3rd day	400
252	FNAC Procedure charge		3rd day	1,000
253	Routine Histopathology of Core Biopsy		4th day	700
254	Routine Histopathology of Excision Biopsy		4th day	1,000
255	Routine Histopathology of Resection Specimen		5th day	2,500
256	Routine Histopathology of Bone Biopsy (with Decalcification)		6th day	1,500
257	Routine Histopathology of Bone Tumour (with Decalcification)		7th day	3,000
258	Routine Histopathology of Amputation Specimen (with Decalcification)		7th day	4,000
259	Routine Histopathology of Core Biopsy with Special stain and IHC		7th day	6,500
260	Routine Histopathology of Excision Biopsy with special stain and IHC		7th day	7,500
261	Routine Histopathology of Resection Specimen with Special stain and IHC		7th day	8,500
262	Routine Histopathology of Amputation Specimen with Special stain and IHC		9th day	9,500
263	Comprehensive Diagnosis of Soft Tissue Tumour		7th day	7,000
264	Comprehensive Diagnosis of Small Round cell Tumour		7th day	7,000
265	EWSR1 gene by FISH (for Ewing's sarcoma)		10th day	5,000
	<b>Flowcytometry</b>			
1	CD2		3 days	1,750
2	CD3		3 days	1,750
3	Cyto CD3		3 days	1,000
4	CD4		3 days	1,750
5	CD5		3 days	1,750
6	CD7		3 days	1,750
7	CD8		3 days	1,750
8	CD10		3 days	1,750
9	CD11c		3 days	1,750
10	CD13		3 days	1,750
11	CD14		3 days	1,750
12	CD15		3 days	1,750
13	CD16		3 days	1,750
14	CD19		3 days	1,750
15	CD20		3 days	1,750
16	CD22		3 days	1,750
17	CD23		3 days	1,750



Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
18	CD25		3 days	1,750
19	CD33		3 days	1,750
20	CD34		3 days	1,750
21	CD38		3 days	1,750
22	CD41		3 days	1,750
23	CD45		3 days	1,750
24	CD55		3 days	1,750
25	CD56		3 days	1,750
26	Cyto CD79a		3 days	1,750
27	CD103		3 days	1,750
28	CD117		3 days	1,750
29	CD138		3 days	1,750
30	FMC7		3 days	1,750
31	IgM		3 days	500
32	Cyto MPO		3 days	2,300
33	Glycophorin A		3 days	1,750
34	TDT		3 days	2,300
35	HLA DR		3 days	1,250
36	ZAP 70		3 days	5,500
37	Kappa Light Chain		3 days	2,500
38	Lambda Light Chain		3 days	2,500
	<b>Flowcytometry Panels</b>			
1	ALCD - Acute Leukemia Comprehensive Diagnostic Panel		3 - 5 days	9,000
	CD3, CD4, CD8, CD5, CD7, CD10, CD13, CD19, CD20, CD33, CD34, CD48, CD117, TDT, HLA-DR			
2	ALL-Acute Lymphoblastic Leukemia Panel		3 - 5 days	10,000
	CD3, CD4, CD5, CD7, CD8, CD19, CD20, CD34, TDT, HLA-DR			
3	AML-Acute Myeloid Leukemia Panel		3 - 5 days	9,500
	CD4, CD7, CD8, CD13, CD14, CD15, CD19, CD33, CD34, CD41, CD64, CD117, Glycophorin A, HLA-DR			
4	CLPD-Chronic Lympho Proliferative Disorder Panel		3 - 5 days	12,000
	CD4, CD5, CD8, CD10, CD11c, CD19, CD23, CD25, CD38, FMC7, Kappa, Lambda			
5	Multiple Myeloma Panel		3 - 5 days	7,000
	CD19, CD38, CD56, CD45, Kappa, Lambda			
6	PNH-Paroxysmal Nocturnal Hemoglobinuria Panel		3 - 5 days	5,000
	CD14, CD15, CD24, CD45, CD64, GPI Linked CD59			
7	NK cells - Natural Killer Cells - Cd16 / CD56		3 - 5 days	3,000
8	Immuno Deficiency Panel / HIV Panel - CD3 / CD4 / CD8		3 - 5 days	1,500
9	HLA B27		3 - 5 days	2,350
10	Kappa & Lambda Light Chains (Clonal Restriction / B Cell Maturity Marker)		3 - 5 days	5,000
11	Kappa light chain		3 - 5 days	2,500
12	Lambda light chain		3 - 5 days	2,500

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	<b>Multiple Myeloma Panel By FISH</b>			
1	Chromosome 13q deletion in peripheral blood / bone marrow by FISH		8th day	3,500
2	Chromosome 17p deletion in peripheral blood / bone marrow by FISH		8th day	3,500
3	IgH in peripheral blood / bone marrow by FISH		8th day	3,500
4	FCFR3 / IgH traslocation in peripheral blood / bone marrow by FISH		8th day	3,500
5	MAF / IgH traslocation in peripheral blood / bone marrow by FISH		8th day	3,500
6	MYEOV / IgH traslocation in peripheral blood / bone marrow by FISH		8th day	3,500
7	X & Y (Sex Mismatch Bone marrow transplant) in peripheral blood / bone marrow by FISH		8th day	3,500
8	MM Panel (Cytogenetics+FISH (del(11q), del(13q), IgH, del(17p))		9th day	12,000
	<b>FISH for Haematological Malignancies (Bone Marrow / Peripheral Blood in Sodium Heparin Vacutainer)</b>			
1	13q (MM, CLL) Sodium Heparin		5 - 7 days	3,500
2	Del(20q) (MDS)		5 - 7 days	3,500
3	BCR/ABL (CML, AML, ALL)		5 - 7 days	3,500
4	PML/RARA (AML - M3 (APML))		5 - 7 days	3,500
5	AML1/ETO (AML-M2)		5 - 7 days	3,500
6	TEL/AML (ALL)		5 - 7 days	3,500
7	C-Myc (ALL, NHL)		5 - 7 days	3,500
8	TRISOMY 12 (CLL)		5 - 7 days	3,500
9	TRISOMY 8 (AML)		5 - 7 days	3,500
10	E2A (ALL)		5 - 7 days	3,500
11	Del(5q) (MDS)		5 - 7 days	3,500
12	Del(7q) (MDS)		5 - 7 days	3,500
13	MLLA (AML, ALL)		5 - 7 days	3,500
14	17p(p53) (MM, CLL)		5 - 7 days	3,500
15	11q(ATM) (MM, CLL)		5 - 7 days	3,500
16	PDGFR ALPHA (HES)		5 - 7 days	3,500
17	PDGFR BETA (CMML)		5 - 7 days	3,500
18	Inv(16) (AML M4Eo)		5 - 7 days	3,500
19	IgH (MM)		5 - 7 days	3,500
20	FGFR3 / IgH (MM)		5 - 7 days	3,500
21	MAF/ IgH (MM)		5 - 7 days	3,500
22	MYEOV / IgH (MM)		5 - 7 days	3,500
23	X & Y (Sex mismatch bone marrow trasplant)		5 - 7 days	3,500
24	BCL2		5 - 7 days	3,500
25	BCL6		5 - 7 days	3,500
26	Iamp (21)		5 - 7 days	3,500
27	CCDN1		5 - 7 days	3,500

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
	<b>FISH for Solid Tumors (Tissue blocks)</b>			
1	N-Myc Oncogene		5 - 7 days	6,000
2	EWSRI gene (Ewing's sarcoma)		5 - 7 days	5,000
3	1p & 19q		5 - 7 days	8,000
4	ROS 1 (NSCLC)		5 - 7 days	7,000
5	ALK / EML4 (NSCLC)		5 - 7 days	7,000
6	Her-2 Neu (Ca Breast)		5 - 7 days	8,000
7	C-Myc oncogene		5 - 7 days	6,000
8	BCL2/IGH (t14;18)		5 - 7 days	6,000
9	MET Amplification (NSCLC)		5 - 7 days	6,000
10	CCND1		5 - 7 days	6,000
11	RET (NSCLC)		5 - 7 days	6,000
12	BCL6		5 - 7 days	6,000
	<b>PCR Panels for Solid Tumors &amp; Haematological Malignancies (EDTA)</b>			
1	JAK2 Gene (V617F) Mutation Detection		5 - 7 days	4,000
2	FLT3 (ITD, D835Y) Mutation Detection		5 - 7 days	4,000
3	BCR-ABL1 Major Quantitative		5 - 7 days	4,000
4	BCR-ABL1 Major Qualitative		5 - 7 days	3,000
5	BCR/ABL Variant Panel (Mbcr-b2a2, b3a2, b2a3, b3a3; mbc-e1a2, e1a3;ubcr)		5 - 7 days	6,000
6	PML/RARA qualitative (bcr 1 & 3)		5 - 7 days	3,500
7	PML/RARA quantitative (Single form)		5 - 7 days	4,200
8	RUNX1-RUNX1T1 (AML1-ETO) t(8;21) qualitative		5 - 7 days	3,000
9	CBFB-MYH11 inv(16) qualitative		5 - 7 days	3,000
10	TEL/AML 1 qualitative		5 - 7 days	3,000
11	MLL t(4;11)(q21;q23) qualitative		5 - 7 days	3,000
12	E2A t(1;19)(q23;p13) qualitative		5 - 7 days	3,000
13	ALL PCR panel (BCR/ABL t(9;22)(q34;q11), TEL/AML 1 t(12;21)(p13;q22), MLL t(4;11)(q21;q23), E2A t(1;19)(q21;q23))		5 - 7 days	5,500
14	Acute Leukemia Mini Panel (AML/ETO, inv(16), PML/RARA, BCR/ABL t(9;22)(q34;q11), TEL/AML 1 t(12;21)(p13;q22), MLL t(4;11)(q21;q23), E2A t(1;19)(q21;q23))		5 - 7 days	6,500
15	AML PCR Panel (AML/ETO, inv(16), PML/RARA)		5 - 7 days	5,500
16	BCR/ABL1 Kinase Domain Mutation Analysis		8 days	7,500
17	Myeloproliferative Leukemia Mutation Screening (MPL-S505N; W515L)		8 days	4,500
18	Imotecan Toxicity Assessment (UGT1A1 Genotyping) / Gilbert Syndrome		8 days	5,000
19	Criggler Najjar Syndrome		8 days	18,000
20	JAK2 Mutation Detection Panel (Exons 12 - 15)		8 days	5,000
21	CEBPA Full Gene Mutation Analysis		8 days	6,000
22	NPM1 Mutation Analysis (Exon 12 insertion)		8 days	4,000
23	CALR Mutation Analysis (Deletion or Insertion in Exon 9)		8 days	6,000
24	Thiopurine Methyltransferase (TPMT*2, *3A, *3B, *3C) Genotyping		8 days	4,000
25	Chronic Neutrophilic Leukemia (CNL)(CSF3R) gene- exon 14&17; SETBP gene - exon 4)		8 days	8,000

Sl No	Onco Tests v	Sample Type	Minimum Analysis Time	Hitech Basic Price
26	GATA2 Full length gene sequencing (Chronic Neutropenia, MonoMac Syndrome, Mylodysplasia, AML)		15 days	16,000
27	cKIT Mutation Screening (Exons 9, 11, 13,17) AML		8 days	5,000
28	FLT3/ITD Allelic Ratio		10 days	5,000
	<b>Solid Tumours (Paraffin embedded Tissue blocks)</b>			
1	Epidermal Growth Factor Receptor Mutation Analysis (EGFR - Exon 18,19,20,21)		8 days	7,000
2	KRAS Mutation Screening (Codons 12&13)		8 days	7,000
3	PDGFR, cKIT (Gastrointestinal Stromal Tumors)		8 days	10,000
4	PDGFR Mutation Screening (Exons 12,14,18)		8 days	8,000
5	cKIT Mutation Screening (Exons9,11,13,17 Gastrointestinal Stromal Tumors)		8 days	8,000
6	BRAF Mutation Analysis (V600E)		8 days	6,000
7	NRAS Mutation Analysis (Codons 12 & 13)		8 days	7,000
8	PIK3CA Mutation Analysis (Exon 9 &20)		8 days	5,000
9	IDH1 & IDH2 Mutation Analysis		8 days	8,000
10	MGMT Methylation Assay		10 days	7,000
11	Microsatellite Instability (Lynch Syndrome / Colorectal Cancer) EDTA		8 days	10,000
	<b>Hereditary Cancer Panel by NGS</b>			
1	NRAS Mutation Analysis (codons 12&13)		2 - 3 Weeks	7,000
2	PIK3CA Mutation Analysis (exon 9 & 20)		2 - 3 Weeks	5,000
3	IDH1 & IDH2 Mutation Analysis		2 - 3 Weeks	8,000
4	MGMT Methylation Analysis		2 - 3 Weeks	7,000
5	Microsatellite Instability (Lynch Syndrome / Colorectal Cancer)		2 - 3 Weeks	10,000
6	Breast Cancer Gene Panel		2 - 3 Weeks	25,000
7	BRCA 1 & 2 Gene Panel		2 - 3 Weeks	25,000
8	Breast and Ovarian Cancer Gene Panel		2 - 3 Weeks	30,000
9	Gastro-Intestinal Cancer Gene Panel		2 - 3 Weeks	25,000
10	Gynaecological Cancer Gene Panel		2 - 3 Weeks	25,000
11	Prostate Cancer Gene Panel		2 - 3 Weeks	25,000
12	Renal Cancer Gene Panel		2 - 3 Weeks	25,000
13	Endocrine Cancer Gene Panel		2 - 3 Weeks	25,000
14	Melanoma / Skin Tumors		2 - 3 Weeks	25,000
15	Nervous System Cancer Gene Panel		2 - 3 Weeks	25,000
16	Cancer Syndrome Gene Panel		2 - 3 Weeks	25,000
	<b>Somatic Cancer Panel By NGS</b>			
1	Myeloid Cancer Gene Panel (MDS/AML/MPN)		2 - 3 Weeks	30,000
2	Cancer Hot Spot Gene Panel (50 Genes)		2 - 3 Weeks	39,000
3	Lung & Colon Cancer Gene Panel		2 - 3 Weeks	25,000

Sl No	Onco Tests Test Done in our Head Office - Hitech Diagnostics	Sample Type	Minimum Analysis Time	Hitech Basic Price
<b>Oncomine Panel By NGS</b>				
1	Oncomine Comprehensive Assay		3 - 4 Weeks	65,000
2	Oncomine Focus Panel		3 - 4 Weeks	36,000
3	Oncomine Myeloid Panel		3 - 4 Weeks	36,000
4	Oncomine cfDNA Lung Cancer Panel		3 - 4 Weeks	35,000
5	Oncomine Breast cfDNA Assay		3 - 4 Weeks	35,000
6	Oncomine Solid Tumour DNA		3 - 4 Weeks	25,000
7	Oncomine Solid Tumour RNA Fusion Panel		3 - 4 Weeks	25,000
8	Oncomine Colorectal Cancer Screen		3 - 4 Weeks	24,000
<b>Cross Platform Panels</b>				
1	AML Panel (NGS AML Panel + AML FISH Panel + Karyotyping)		4 Weeks	32,000
2	MDS Panel (NGS MDS Panel + MDS FISH Panel+Karyotyping)		4 Weeks	32,000
3	Myeloproliferative Neoplasm Panel (NGS MPN Panel + BCR/ABL FISH + Karyotyping)		4 Weeks	32,000
4	ALL Panel (Cytogenetics+PCR) (BCR/ABL t(9;22)(q34;q11), TEL/AML1 t(12;21)(p13;q22), MLL t(4;11)(q21;q23), E2A t(1;19)(q21;q23)		7 days	6,500
5	Acute Leukemia Mini Panel(Cytogenetics+PCR) (AML/ETO, inv(16), PML/RARA, BCR/ABL t(9;22)(q34;q11), TEL/AML1 t(12;21)(p13;q22), MLL t(4;11)(q21;q23), E2A t(1;19)(q21;q23)		7 days	7,500
6	AML PCR Panel (Cytogenetics+PCR) (AML/ETO, inv(16), PML/RARA)		7 days	6,500
7	AML Prognostic Panel (Cytogenetics+PCR) (AML/ETO, inv(16), PML/RARA, FLT3, NPM1, CEBPA)		7 days	14,000
8	Multiplex panel (Cytogenetics & PCR for 28 traslocations & 80 breakpoints) (CML, AML, ALL)		7 days	14,000
9	CLL Panel - Karyotyping+MLPA deletion / Duplication		10 days	8,000
10	Ped. ALL Panel-Karyotyping+MLPA Deletion/Duplication		10 days	6,000
11	Ped. ALL Panel-Karyotyping+MLPA Deletion/Duplication + FISH Panel		10 days	12,000
12	Only MLPA Deletion/Duplication Panel for Haematological Malignancies		10 days	4,500
13	Lung Cancer (FISH+NGS)		4 Weeks	23,000
14	Colon Cancer (Fragment Analysis+NGS)		4 Weeks	20,000
15	Glioma Panel (MGMT, IDH1&2, FISH 1p16q) (MLPA+FISH+Sanger sequencing)		4 Weeks	24,000

**Note:**

- 1) All assays are carried out every day unless supply of resources is affected out of lab's control.
- 2) Minimum Analysis Time is from the time sample reaches the lab. The same may exceed limits if the sample is subject to repeat or recheck for QC reasons.
- 3) Single Window Facility - Tests not done at our lab will be outsourced with intimation at no additional service charges. Concessions availed if any will be promptly passed on to the customer.

**Anand M S**

Chief Operating Officer

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