

GENERAL CLINICAL TESTS			AMD
CBC	Complete blood count		2000
CBC/DIFF/ESR	Complete blood count (differential white blood cell count)/ESR		3000
Urine Test	Urine analysis (biochemistry/ microscopy of sediment)		3000
ABO, Rh	Blood group and Rh factor		3000
Urogenital Smear	Microscopic examination of genitourinary smear		5000
Scraping for fungal infections skin/nail	Scraping for fungal infections (skin and nails)		5000
Demodecosis	Demodex detection (microscopy)		5000
Spermogram	Spermogram		8000
FOBT	Fecal occult blood test		3000
Stool examination test	Stool examination Test		5000
Helminthiasis	Helminthiasis		4000
BIOCHEMICAL TESTS			
TP	Total Protein		1500
ALB	Albumin		1500
Urine-ALB	Microalbumine in urine		6000
Urea / BUN	Urea □blood□urine		1500
CREA /GFR (CKD-EPI)	Creatinine/ glomerular filtration rate		1500
UA	Uric acid □blood□urine		2000
BIL Total/Direct	Bilirubin Total/Direct		3000
AST	Aspartate aminotransferase		1500
ALT	Alanine aminotransferase		1500
GGT	Gamma-glutamyltransferase		1500
ALP	Alkaline phosphatase		2000
LDH	Lactate dehydrogenase		2000
α-AMYL	α-Amylase □blood□urine		2000
α-AMYL-pancreatic	Pacreatic α-Amylase		2000
CK total	Creatine phosphokinase		2000
CK-MB	Creatine phosphokinase MB fraction		4000
LIP	Lipase		4000
CHOE	Choline Esterase		4000
CERU	Ceruloplasmin		6000
APRI/FIB-4	Indirect markers of liver fibrosis		25000
GLU express test	Glucose (express test)		700
GLU	Glucose □blood□urine		1000
oGTT	Glucose tolerance test		2000
HbA1c	Glycosylated hemoglobin		5000
FRUC	Fructosamine		2000
Chol Total	Total cholesterol		1500
HDL	High density lipoproteins		1500
LDL	Low density lipoproteins		2000
TRIGL	Triglycerides		1500
AI	Atherogenic index		2500
LP	Lipid profile		6000
ApoB/ApoA-1	LipoproteinApo-B/LipoproteinApo-A1		10000
Iron	Iron		2000
Transferrin	Trasferrin		5000
Ferritin	Ferritin		6000
sTfR	Soluble Transferrin Receptor		7000
HCY	Homocysteine		12000
NT-proBNP	N-terminal propeptide of natriuretic hormone		12000
COAGULOGRAM			
PT/ PI / INR	Prothrombin time/ Index/ INR		1500
APTT	Activated partial thromboplastin time		2000
FIB	Fibrinogen		2000
TT	Thrombin time		2000
PROTEIN C	Protein C		9000
PROTEIN S	Protein S		9000
AT-III	Antithrombin III		7000
LA	Lupus anticoagulant		6000
D-Dimer	D-Dimer		10000
MICROELEMENTS/ELECTROLYTES			
Ca ⁺⁺ , Na ⁺ , K ⁺	Ionized Calcium, Sodium, Potassium		4000
Ca ⁺⁺	Ionized Calcium		2000
Na ⁺	Sodium		1500
K ⁺	Potassium		1500
Ca total	Calcium total		2000
Mg	Magnesium		2000
Iph	Inorganic Phosphorus		2000
Zn	Zinc		5500
VITAMINS			
Vitamin B12	Vitamin B12		8000
Folate (B9)	Folate (Vit. B9)		8000
Vitamin D	Vitamin D (25-OH)		12000
Vit. B12/ Folate	Vitamin B12/Folate		14000
Vit. B12/ Folate/ Vit. D	Vitamin B12/ Folate/Vitamin D		25000
RHEUMATOID TESTS			
CRP	C-reactive protein		3000
RF	Rheumatoid factor		2500
ASL-O	Antistreptolysin - O		3500
Anti-CCP	Anti-citrulline antibodies		10000
ANA Screen (8 antigens)	Antinuclear antibodies (8 antigens)		8000
ANA Detect (26 antigens)	Antinuclear antibodies (26 antigens)		12000
Anti-ds DNA	Anti-double stranded DNA		8000
THYROID AND PARATHYROID GLANDS			
TSH	Thyroid hormone		6000
T3	Triiodothyronine		6000
T3 free	Triiodothyronine free		6000
T4	Thyroxine		6000
T4 free	Thyroxine free		6000
Anti-TG	Antibodies to thyroglobulin		7000
Anti-TPO	Antibodies to thyroperoxidase		7000
Anti-TSHR	Antibodies to thyrotropic hormone receptors		12000
CTN	Calcitonin		12000
TG	Thyroglobulin		8000
PTH	Parathormone		8000
REPRODUCTIVE SYSTEM			
LH	Luteinizing hormone		6000
FSH	Follicle-stimulating hormone		6000
AMH	Anti-mullerian hormone		13000
PRL	Prolactin		6000
E2	Estradiol		6000
PROG	Progesterone		6000
17-OH-PROG	17-OH-progesterone		7000
TEST	Testosterone		6000
TEST free	Testosterone free		7000
DHEA-S	Dehydroepiandrosterone sulfate		6000
SHBG	Sex hormone binding globulin		7000
QUARTERLY PREGNANCY TESTS			
PAPP-A	Pregnancy-associated plasma protein A		10000
free β-hCG	Free β - chorionic gonadotropin		8000
AFP	Alpha-fetoprotein		7000
hCG	Chorionic gonadotropin, total		6000
E3 free	Estriol free		7000
Inhibin A	Inhibin A		8000
HYPOTHALAMIC - PITUITARY - ADRENAL SYSTEM			
ACTH	Adrenocorticotropic hormone		7000
COR	Cortisol		6500
ALD	Aldosterone		8000
RENIN	Renin		12000
VMA	Vanillylmandelic acid (urine)		8000
A/N	□Adrenaline/□Noradrenaline (Epinephrine/Norepinephrine)		12000
MN/NMN	□Metanephrine/ □ Normetanephrine(urine)		12000
GROWTH FACTORS			
hGH	Human growth hormone		8000
IGF1	Insuline-like growth factor 1		8000
ONCOMARKERS			
SCC	Squamous cell carcinoma antigen		12000
CEA	Carcinoembryonic antigen		7000
CA 125	Cancer antigen		8000
He4	Human epididymis protein 4		10000
ROMA Index	ROMA Index (CA 125 + He4)		18000
CA 15-3	Cancer antigen 15-3		9000
CA 19-9	Cancer antigen 19-9		9000
PSA total	Prostate-specific antigen, total		6000
PSA free	Prostate-specific antigen, free		7000
NSE	Neuron-Specific Enolase		10000
Cyfra 21-1	Cytokeratin 19 Fragment		13000
AFP	Alpha-Fetoprotein		7000
hCG	Chorionic gonadotropin, total		6000
TG	Thyroglobulin		8000
BGP	Osteocalcin		8000
β Cross-Laps	β Cross-Laps		8000
CTN	Calcitonin		12000
AUTOIMMUNE DISEASES			
ANCA	Antineutrophil cytoplasmic antibodies		15000
APA	Antiphospholipin antibodies □ IgG/ □IgM		7000
ACA	Anticardiolipin antibodies □IgG/□IgM		7000
Anti- β2-GP1	Beta-2 glycoprotein antibodies □IgG/□IgM/		10000
DIABETES MELLITUS			
C-Peptide	C - Peptide		7000
INS	Insulin		7000
Proinsulin	Proinsulin		8000
HOMA-IR	Homeostatic model assessment for insulin resistance		8000
IAA	Insulin autoantibodies		8000
Anti IA-2	Anti-tyrosine phosphatase antibodies		12000
Anti-GAD	Anti-glutamic acid decarboxylase antibodies		15000
LEP	Leptin		8000
GASTROINTESTINAL TRACT			
Anti-tTG Ig	Anti-transglutaminase antibodies IgA		7000
AAnti-DGP IgG	Anti-deaminated gliadin peptide IgG		10000
Anti-tTG IgA, Anti-DGP IgG, Total IgA	Celiac disease diagnostic panel		21000
Calprotectin	Faecal Calprotectin		15000
Pepsinogen 1	Pepsinogen 1		6000
Pepsinogen 2	Pepsinogen 2		6000
IMMUNE STATUS			
Ig A/M/G	Immunoglobulins □IgG/□ IgA□ IgM		4000
IgE	Immunoglobulin E		6000
C3	C3 Complement		4000
C4	C4 Complement		4000
PCT	Procalcitonin		15000
IL-6	Interleukin 6		12000
ANTIBODIES TO INFECTIOUS AGENTS			
SARS-CoV-2	SARS-CoV-2 antibodies IgM/IgG		10000
HBsAg	Hepatitis B virus, surface antigen		6000
Anti-HBc	Hepatitis B virus, core antigen antibodies		10000
Anti-HCV	Hepatitis C virus (IgG)		8000
HIV combi	Human Immunodeficiency Virus		8000
CMV	Cytomegalovirus □ IgM / □ IgG		6000
CMV avidity	Cytomegalovirus, avidity		15000
HSV1	Herpes 1 IgG		6000
HSV2	Herpes 2 IgG		6000
HSV1/2	Herpes 1,2 IgM		7000
CHL	Chlamydia tr. □ IgM /□ IgG		6000
RUB	Rubella □IgM /□IgG		6000
TOXO	Toxoplasma □ IgM /□ IgG		6000
TOXO avidity	Toxoplasma avidity		15000
TPHA	Triponema Pallidum (Syphilis)		4000
EBV	Epstein-Barr Virus IgG		7000
VZV	Varicella-Zoster Virus (chickenpox) □IgM/□IgG		7000
Brucella (Rose Bengal)	Brucella RB		3000
Brucella	Brucella □IgM /□ IgG		6000
Borrelia	Borellia (Lyme disease) □IgM/ □IgG		7000
Ascaris	Ascaris IgG		5000
Lamblia int.	Lambliia Intestinalis IgG		5000
Leishmania	Leishmania IgG		7000
H. Pylori	Helicobacter pylori □IgM/□IgG		6500
Echinococcus gr.	Echinococcus granulosus IgG		8000
MICROBIOLOGICAL TESTS			
Microbiological examination of urine	Microbiological examination of urine		10000
Microbiological examination of feces	Microbiological examination of feces (dysbacteriosis)		10000
Microbiological examination of feces	Microbiological examination of feces (pathogens)		6000
Microbiological examination of various biomaterials	Microbiological examination of various biomaterials		10000
Urea/Myco	Ureaplasma spp. / Mycoplasma hom. (sensitivity to antibiotics)		15000
INFECTIOUS AGENTS (RAPID TESTS)			
Strept-test (Group A)	Strept-test (Group A)		5000
E.coli O157:H7	Escherichia coli O157:H7		6000
Campylobacter	Campylobacter		7000
Clostridium difficile toxin A,B	Clostridium difficile toxin A,B		12000
Helicobacter pylori Ag	Helicobacter Pylori Ag		7000
Giardia lamblia Ag	Giardia lamblia Ag		7000
Cryptosporidium parvum Ag	Cryptosporidium parvum Ag		12000
Para Combi	Lambliia/ Amoeba/ Cryptosporidium Ag		18000
Rotavirus / Adenovirus Ag	Rotavirus / Adenovirus Ag		8000
Enterovirus Ag	Enterovirus Ag		7000
INFECTIOUS AGENTS (PCR)			
Androflor screen	Androflor screen		28000
Femoflor screen	Femoflor screen		28000
HPV quantitative 4	Human Papillomavirus (6,11,16,18)		12000
HPV quantitative 15	Human papillomavirus 15 (6,11,16,31,33,35,52,58/ /18,39,45,59/ /56,51,68)		15000
HPV quantitative 21	Human Papillomavirus 21 (6,11,16,18,26,31,33,35,39,44,45,51,52,53,56,58,59,66,68,73,82)		23000
Chlamydia trachomatis	Chlamydia Trachomatis		7000
Ureaplasma spp.	Ureaplasma spp.		7000
Mycoplasma hominis/genitalium	Mycoplasma □H/ □G		7000
Neisseria gonorrhoeae	Gonorrhea		7000
Gardnerella vaginalis	Gardnerella		7000
Trichomonas vaginalis	Trichomonas		7000
Candida	Candida		10000
Cytomegalovirus	Cytomegalovirus		7000
Toxoplasma gondii	Toxoplasma		8000
Triponema Pallidum	Triponema Pallidum (Syphilis)		9000
HSV 1,2	Herpes 1,2		7000
EBV	Epstein-Barr Virus		10000
Parvo B19	Parvovirus B19		7000
Borrelia	Borrelia (Lyme disease)		12000
VZV	Varicella - Zoster Virus		8000
HBV	Hepatitis B virus		10000
HCV	Hepatitis C virus		10000
Acute intestinal infections	Acute intestinal infections: Shigella spp./EIEC, Salmonella spp., Campylobacter spp, Adenovirus F, Rotavirus A, Norovirus Group 2, Astrovirus)		15000
MOLECULAR GENETIC TESTS			
FII	Coagulation factor II (Prothrombin)		6000
FV	Coagulation factor V (Leiden)		6000
VII	Coagulation factor VII		6000
FGB	Fibrinogen beta chain		6000
ITGA2	Integrin α2		6000
ITGB3	Integrin β-3		6000
PAI 1	Plasminogen activator inhibitor-1		6000
F13A1	Coagulation factor XIII A chain		6000
MTR	Methionine synthase		6000
MTRR	Methionine Synthase Reductase		6000
MTHFR 1	Methylenetetrahydrofolate reductase 1		6000
MTHFR 2	Methylenetetrahydrofolate reductase 2		6000
Thrombophilia 2	Thrombophilia: 2 mutations (FII,FV)		10000
Thrombophilia 8	Thrombophilia: 8 mutations (FII,FV, FVII,FGB, M-F13A1,ITGA2, ITGB3, PAI)		25000
Folate metabolism 3	Folate metabolism: 3 mutations MTR,MTRR,MTHFR 1		12000
Folate metabolism 4	Folate metabolism: 4 mutations MTR,MTRR,MTHFR 1, MTHFR 2		15000
Thrombophilia 8/Folate metabolism 4	Thrombophilia 8/Folate metabolism 4		35000
Lactose Metabolism:MCM6	Lactose intolerance (MCM6 gene)		12000
HLA-B27	HLA-B27		12000
HLA-B51	HLA - B51		20000