

Laboratory Analysis		
Test Description	Turnaround Time	Test Performed On-Site
S-VALPROIC ACID	2	X
S-NSE NEURON SPECIFIC ENOLASE	7	X
S-Ab ANTI TETANUS	7	X
S-MYOGLOBIN	1	X
Sg-ARTERIAL HAEMOGASANALYSIS	1	X
U-UREA -NEPHROLOGY	1	X
EXPECTORATE CULTURE	5	X
BRONCHOASPIRATE CULTURE	5	X
CULTURE ANAEROBIC BACTERIA	5	X
U-NICKEL START OF TURN	8	
ROTAVIRUS IN STOOL	1	X
HCV RNA QUALITATIVE – riga 14	8	X
HCV RNA GENOTYPE	10	X
U-MANDELIC ACID END OF TURN	8	
U-THIOCYANATES START OF TURN	17	
U-THIOCYANATES END OF TURN	17	
S-Ab ANTI ENDOMYSUM (EMA)	7	X
CULTURE OF NEISSERIA GONORRHOEAE ON URETHRAL SECRET	5	X
S-ERYTHROPOIETIN	4	
U-METHYLISOBUTYL KETONE END OF SHIFT	8	
U-ETHOXYACETIC ACID START OF SHIFT	17	
U-ETHOXYACETIC ACID END OF SHIFT	17	
S-PRIST (TOTAL IgE)	5	X
S-ACARUS SIRO	5	X
S-DERMATOPHAGOIDES FARINAE	5	X
S-DERMATOPHAGOIDES PTERONYSSINUS	5	X
S-GREEN LABS	5	X
S-HOLLISTER STIER	5	X
S-CAT DANDRUFF	5	X
S-SHEEP EPITHELIUM AND WOOL	5	X
S-DOG DANDRUFF	5	X
S-GOOSE FEATHER	5	X
S-ACER NEGUNDO (MAPLE)	5	X
S-ALNUS INCANA (ALDER)	5	X
S-BETULA VERRUCOSA (BIRCH)	5	X
S-CASTANEA SATIVA (CHESTNUT)	5	X
S-CORYLUS AVELLANA (HAZELNUT)	5	X
S-CUPRESSUS SEMPERVIRENS (MEDITERRANEAN CYPRESS)	5	X
S-FAGUS CANDUIFOLIA (BEECH)	5	X
S-HAESCULUS HIPPOCAST. (HORSE CHESTNUT)	5	X
S-OLEA EUROPEA (OLIVE)	5	X
S-PLATANUS ACEROFILA (PLANET)	5	X
S-POPULUS DELTOIDES (POPLAR)	5	X
S-QUERCUS ALBA (QUERCIA)	5	X
S-TILIA CORDATA (LINDEN)	5	X
S-ULMUS AMERICANA (ELM)	5	X
S-AMBROSIA ELATIOR	5	X
S-AMBROSIA PSILOSTACHYA (WESTERN AMBROSIA)	5	X
S-AMBROSIA TRIFIDA (GIANT AMBROSIA)	5	X
S-ARTEMISIA ABSINTHIUM (WORMWOOD)	5	X
S-ARTEMISIA VULGARIS (COMMON WORMWOOD)	5	X
S-CHENOPODIUM ALBUM (WILD WORMWOOD)	5	X
S-CHRYSANTHEMUM LECANTHEMUM (MEADOWS DAISY)	5	X
S-FRANSERIA ACANTHICARPA (FALSE AMBROSIA)	5	X
S-PARIETARIA JUDAICA (WALL GRASS)	5	X
S-PARIETARIA OFFICINALIS (VETRIOLA HERB)	5	X
S-PLANTAGO LANCEOLATA (LANCIUOLA)	5	X
S-TARACSACUM VULGARE (DANDELION)	5	X
S-ALOPECURUS PRATENSIS (MEADOW TAIL)	5	X
S-ANTHOXANTHUM ODORATUM (PALEINO ODOROUS)	5	X
S-AVENA SATIVA (OAT)	5	X
S-BROMUS INERMIS (PALEO)	5	X
S-CIYNODON DACTYLON (DOGS)	5	X

S-DACTYLIS GLOMERATA (MAZZOLINA)	5	X
S-FESTUCA ELATIOR (PALEO DEI MEADOW)	5	X
S-HOLCUS LANATUS (BAMBAGIONA)	5	X
PERENNIAL S-LOLIUM (LOGLIARELLO)	5	X
S-PHLENUM PRATENSE (FLY TAIL)	5	X
S-POA PRATENSIS (MEADOW GRASS)	5	X
S-SOCALCEREAL (RYE)	5	X
S-TRICUM SATIVUM (WHEAT)	5	X
S-AMOXICILLIN	5	X
S-AMPICILLIN	5	X
S-PENICILLOYL G	5	X
S-PENICILLOYL V	5	X
S-AEDES COMMUNIS (MOSQUITO)	5	X
S-APIS MELLIFERA	5	X
S-BLATELLA GERMANICA	5	X
S-GH (SOMATOTROPIN)	7	X
S-Ab ANTI DEAMIDATED GLIADIN IgA	7	X
P-LACTIC ACID	1	X
Sg-ERYTHROCYTE SEDIMENTATION RATE	1	X
U-SEROTONIN	9	
S-HAPTOGLOBIN	2	X
S-HCV Ab	2	X
S-ANTI-O-STREPTOLYIN TITER	1	X
S-KL6	8	X
S-C-REACTIVE PROTEIN	1	X
S-RHEUMATOID FACTOR (RA TEST)	1	X
S-WAALER ROSE	7	X
S-HBV HBsAg QUANTITATIVE	7	X
S-STREPTOZYME	5	
S-HBV HBsAb QUANTITATIVE	1	X
S-Ab ANTI HETEROPHILES EBV (MONO TEST)	2	X
S-Ab ANTI dsDNA	7	X
S-SHBG	4	
S-HBV - HBeAg	1	X
S-HDV Ig TOTAL	7	X
S-HAV Ab IgG	1	X
S-HBV HBsAg	1	X
S-HBV HBeAb	1	X
S-HBV HBsAb QUALITATIVE	1	X
PROSTATIC SECRET CULTURE	5	X
S-HBV HBcAb	1	X
S-HBV HBcAb IgM	1	X
S-HAV Ab IgM	1	X
S-SELENIUM	8	
S-DIGOXIN	1	X
S-FERRITIN	2	X
S-CEA (EMBRYONIC CARCINO ANTIGEN)	2	X
S-DHT DIHYDROTOSTERONE	9	
S-Ab ANTI SPERM	12	
S-DELTA 4 ANDROSTENEDIONE	5	
S-HIV 1-2 Ab	2	X
S-DHEAS-DEHYDROEPIANDROSTERONE SULFATE	2	X
S-INSULIN	2	X
INSULIN CURVE 75gr. 6 DETERMINATIONS	2	X
S-CORTISOL	7	X
U-CORTISOL	4	
S-Ab ANTI THYROGLOBULIN	2	X
S-Ab ANTI CHLAMYDIA TRACHOMATIS IgM	5	X
S-Ab ANTI THYROPEROXIDASE	2	X
S-Ab ANTI CYTOMEGALOVIRUS IgG	4	X
S-DHEA	5	
S-TBG-THYROXINE BINDING GLOBULIN	4	
U-PHENYLGLYOXYLIC ACID END OF SHIFT	8	
S-WIDAL SERODIAGNOSIS	4	X
S-Ab ANTI CYTOMEGALOVIRUS IgM	4	X
S-WRIGHT SERODIAGNOSIS	4	X
S-CRYOAGGLUTININS	6	

Sg-DIRECT COOMBS TEST	3	X
S-Ab ANTI CHLAMYDIA PNEUMONIAE IgM	5	X
S-Ab ANTI TOXOPLASMA IgG	4	X
S-Ab ANTI TOXOPLASMA IgM	4	X
S-Ab ANTI RUBELLA IgG	4	X
S-Ab ANTI RUBELLA IgM	4	X
Sg-BLOOD GROUP	2	X
P-INDIRECT COOMBS TEST	3	X
U-NITROCOMPOUNDS START OF SHIFT	8	
S-CRYOGLOBULINS	7	X
S-WEIL FELIX	7	X
S-ETHOSUCCIMIDE (Zarontin)	9	
S-HDV IgM	7	X
S-Ab ANTI CHLAMYDIA PNEUMONIAE IgG	5	X
U-ALBUMIN EXCRETION RATE (AER)	2	X
U-ORTHO-CRESOL START OF SHIFT	8	
U-ORTHO-CRESOL END OF SHIFT	8	
U-METHYLENE CHLORIDE START OF SHIFT	17	
U-METHYLENE CHLORIDE END OF SHIFT	17	
U-METHYL ALCOHOL START OF SHIFT (METHANOL)	8	
U-ISOPROPYL ALCOHOL END OF SHIFT	8	
U-ETHYL ALCOHOL START OF SHIFT (ETHANOL)	8	
U-ETHYL ALCOHOL END OF SHIFT (ETHANOL)	8	
S-LAMOTRIGINE	9	
S-UREA	1	X
U-UREA	1	X
UREA CLEARANCE	1	X
P-CATECHOLAMINES	9	
COPROCULTURE	5	X
S-CREATININE	1	X
U-CREATININE	1	X
CREATININE CLEARANCE	1	X
P-Ab ANTI PF4- HEPARIN	7	X
CULTURE OF VARIOUS MATERIAL	5	X
CULTURE OF URETHRAL SWAB	5	X
CULTURE OF VAGINAL SWAB	5	X
CULTURE OF STREPTOCOCCUS PYOGENES	5	X
U-PHENYLGLYOXYLIC ACID START SHIFT	8	
U-METHYLISOBUTYL KETONE START OF SHIFT	8	
MICROSCOPIC IDENTIFICATION OF FUNGI		X
ADENOVIRUS IN FECES	1	X
ENTAMOEBIA SPP IN FECES	5	X
GIARDIA DUODENALIS IN FECES	5	X
S-UREA POST DIALYSIS	1	X
BIOCHEMICAL IDENTIFICATION OF FUNGI		X
Sg-Du VARIANT RESEARCH	2	X
U-URATE 24 HOURS	1	X
MIC ANTIBIOGRAM		X
Sg-ERYTHROCYTE CHOLINESTERASE	10	
LOAD GLUCOSE 75 gr. (PREGNANCY)	1	X
INSULIN CURVE 10 DETERMINATIONS	2	X
GLUCOSE CURVE 10 DETERMINATIONS	1	X
PEPTIDE CURVE 10 DETERMINATIONS	7	X
Sg-GLYCATED HEMOGLOBIN (HbA1c)	3	X
P-GLUCOSE	1	X
GLUCOSE CURVE 75 gr. 6 DETERMINATIONS	1	X
GLUCOSE MINI LOAD CURVE 50 gr.	1	X
S-CYFRA 21-1	5	
BRONCHOAL ALVEOLAR LAVAGE CULTURE	5	X
CATHETER EMERGENCY SWAB CULTURE	5	X
Sg-DU DETERMINATION IN MOLECULAR BIOLOGY	9	
BALANO-PREPUICIAL SWAB CULTURE	5	X
TRACHEOSTOMA MATERIAL CULTURE	5	X
BED SORE SWAB CULTURE	5	X
FISTULA MATERIAL CULTURE	5	X
S-Ab ANTI DEAMIDATED GLIADIN IgG	7	X
SKIN SWAB CULTURE	5	X

BLOOD SERUM COLLECTION CULTURE	5	X
S-CHROMOGRANIN A	9	
U-TRANSMUCONIC ACID START OF SHIFT	8	
U-TRANSMUCONIC ACID END OF SHIFT	8	
S-Ab ANTI ADRENAL	12	
S-Ab ANTI PANCREATIC ISLAND	10	X
LIUID CYST CULTURE	5	X
S-LDL CHOLESTEROL DIRECT DETERMINATION	1	X
S-COMBINED TEST (DUO TEST)	7	X
S-LAMBDA FREE LIGHT CHAINS	2	X
MEARES-STAMEY TEST	5	X
VULVAR SWAB CULTURE	5	X
CERVICAL SWAB CULTURE	5	X
CAMPYLOBACTER IDENTIFICATION		X
CAMPYLOBACTER ANTIBIOGRAM		X
SEROLOGICAL IDENTIFICATION OF BACTERIA		X
HELICOBACTER PYLORI CULTURE	8	X
U-COTININE	5	
S-URATE	1	X
U-URATE	1	X
S-TOTAL CHOLESTEROL	1	X
S-CHOLESTEROL HDL	1	X
S-TRIGLYCERIDES	1	X
S-CHOLESTEROL LDL	1	X
S-PHOSPHOLIPIDS	6	
CULTURE OF VIBRIO CHOLERAЕ IN FECES	8	
SCHISTOSOMA PARASITES IN FECES	5	X
SCHISTOSOMA PARASITES IN URINE	5	X
S-FREE LIGHT CHAINS KAPPA	2	X
CULTURE OF SWAB OF RIGHT FOOT	5	X
CULTURE OF SWAB OF LEFT FOOT	5	X
MICROSCOPIC BK BRONCHOASPIRATE	7	
MICROSCOPIC BK BRONCHOALVEOLAR LAVAGE	7	
P-GLUCOSE	1	X
S-Ab ANTI COXSACKIE VIRUS A	5	
S-Ab ANTI COXSACKIE VIRUS B	5	
RESPIRATORY SYNCITIOAL VIRUS	7	
Sg-EVEROLIMUS	8	
S-Ab ANTI RIBONUCLEOPROTEINS (RNP)	4	X
S-Ab ANTI JO1	4	X
S-Ab ANTI Ssb	4	X
S-Ab ANTI SSa	4	X
S-Ab ANTI Sm	4	X
S-Ab ANTI Scl-70	4	X
P-AMMONIA	1	X
S-Ab ANTI GANGLIOSIDES GD1A IgG-IgM	19	
S-Ab ANTI GANGLIOSIDES GD1B IgG	9	
S-TOTAL PROTEINS	1	X
S-Serum protein electrophoresis	2	X
S-ALPHA1 GLYCOPROTEIN	1	X
S-Ab ANTI NMO IgG (ACQUAPORINA 4)	14	
P-ADH (ANTI-DIURETIC HORMONE)	21	
S-TRANSFERRIN SATURATION INDEX	1	X
TOTAL S-TRANSFERRIN	1	X
S-IRON	1	X
U-COPPER	7	
S-COPPER	1	X
Sg-COSMIDE IN SITU HYBRIDIZATION (FISH)	24	
P-QUANTIFERON (TB-specific antigens)	14	X
P-QUANTIFERON (SINGLE MITOGEN)	14	X
Sg-KARYOTYPE FROM LYMPHOCYTE METAPHASES	22	
Sg-CULTURE OF CELLS FROM OTHER TISSUES	20	
CULTURE OF PERIPHERAL LYMPHOCYTES WITH PHA OR OTHER MITOGENS	22	
P-THROMBIN COAGULASE	5	
Sg-HERPES SIMPLEX VIRUS 2 DNA	8	
Sg-HERPES SIMPLEX VIRUS 1 DNA	8	
Sg-EPSTEIN BARR VIRUS QUALITATIVE DNA	8	

Sg-WT1 GENE ANALYSIS QUANTITATIVE	14	
HELICOBACTER PYLORI Ag IN FECES	7	X
Sg-PAROXYSMIC NOCTURNAL HEMOGLOBINURIA (PNH)	7	
Sg-COMPARATIVE GENOMICAL HYBRIDIZATION ON ARRAY	35	
HDV RNA QUANTITATIVE	15	X
Sg-HLA A GENOMIC TYPING	8	
S-ANTI BARTONELLA HENSELAE TOTAL IG	5	
S-ANTI BARTONELLA HENSELAE IgM	5	
S-ANTI HCV CONFIRMATORY TEST (RIBA)	8	X
U-FRACTIONATED METHANEPHRINES	9	
S-ANTI MULLERIAN HORMONE	10	X
Sg-HLA B GENOMIC TYPING	8	
Sg-CYCLOSPORIN	5	X
S-PREALBUMIN	2	X
S-CK MB (MASS)	1	X
S-PROSTATIC Ag (PSAr)	2	X
P-PROTHROMBIN ACTIVITY	1	X
P-PTT (T. PARTIAL THROMBOPLASTIN)	1	X
P-FIBRINOGEN	1	X
P-D DIMER	1	X
S-COMPLEMENT C1 INHIBITOR	8	
P-COAGULATIVE PROTEIN C	1	X
S-Ab ANTI TOXOPLASMA AVIDITY IgG	4	X
S-Ab ANTI CYTOMEGALOVIRUS AVIDITY IgG	4	X
S-GLUCAGON	16	
YERSINIA CULTURE IN FECES	5	X
U-Ag LEGIONELLA PNEUMOPHILA	1	X
STREPTOCOCCUS AGALACTIAE CULTURE	5	X
Sg-LYMPHOCYTE IMMUNOPHENOTYPING	4	
HCV RNA QUANTITATIVE	8	X
Sg-HERPES 6 (HHV6) DNA	8	
MYCOBACTERIAL CULTURE SPERMAL ON LIQUID MEDIUM	42	
MYCOBACTERIAL CULTURE BRONCHOASPIRATE ON LIQUID MEDIUM	42	
MYCOBACTERIAL CULTURE BRONCOLAVAGGIO ON LIQUID GROUND	42	
URINE MYCOBACTERIAL CULTURE ON LIQUID MEDIUM	42	
PLEURAL MYCOBACTERIAL CULTURE ON LIQUID MEDIUM	42	
PERITONEAL MYCOBACTERIAL CULTURE ON LIQUID MEDIUM	42	
S-MAGNESIUM	1	X
S-LITHIUM	1	X
S-SODIUM	1	X
S-POTASSIUM	1	X
S-CHLORIN	1	X
S-CALCIUM	1	X
S-INORGANIC PHOSPHATE	1	X
Sg-HLA C GENOMICAL TYPING	8	
CRL-CRYPTOCCAL ANTIGEN	7	
Sg-TOXOPLASMA GONDII DNA	8	
U-TOTAL MAGNESIUM	1	X
S-CH50 COMPLEMENT	8	
U-SODIUM	1	X
U-POTASSIUM	1	X
U-CHLORIN	1	X
U-CALCIUM	1	X
U-INORGANIC PHOSPHATE	1	X
ASCITIC MYCOBACTERIAL CULTURE ON LIQUID MEDIUM LIQUID SOIL	42	
Sg-FETAL HEMOGLOBIN	6	X
Sg-ERYTHROCYTE OSMOTIC RESISTANCE	5	
PUS MYCOBACTERIAL CULTURE ON LIQUID SOIL	42	
Sg-HEMOGLOBIN LAYER	6	X
S-DOLICHOVESPULA ARENARIA (YELLOW BUMPER)	5	X
S-DOLICHOVESPULA MACULATA	5	X
S-POLISTES SPP	5	X
S-SOLENOPSIS INVICTA (ANT)	5	X
S-VESPA CRABRO	5	X
S-VESPULA SPECIES (YELLOW)	5	X
S-LATTICE	5	X
S-ALTERNARIA ALTERNATA	5	X

S-ASPERGILLUS FUMIGATUS	5	X
S-CANDIDA ALBICANS	5	X
S-CLADOSPORIUM HERBARUM	5	X
S-MUCOR RACEMOSUS	5	X
S-PENICILLIUM NOTATUM	5	X
S-GARLIC	5	X
S-ALBUMEN	5	X
S-ALFA LACTALBUMIN	5	X
S-PEANUTS	5	X
S-LOBSTER	5	X
S-ORANGE	5	X
S-OATS	5	X
S-BANANA	5	X
S-BETA LACTOGLOBULIN	5	X
S-COCOA	5	X
S-BEEF	5	X
S-PORK	5	X
S-CHICKEN MEAT	5	X
S-CARROTS	5	X
S-CASEIN	5	X
P-ANTICOAGULANT LUPUS LIKE	8	X
S-CAULIFLOWER	5	X
S-ONION	5	X
S-WHITE BEANS	5	X
S-SWEET CHEESE	5	X
S-FERMENTED CHEESE	5	X
S-STRAWBERRIES	5	X
S-SHRIMP	5	X
S-GLUTEN	5	X
S-CRAB	5	X
S-WHEAT	5	X
S-BUCKWHEAT	5	X
S-CORN	5	X
S-KIWI	5	X
S-FULL MILK	5	X
S-LETTUCE	5	X
S-MALT	5	X
Sg-BICARBONATES	2	X
CSF-BETA-AMYLOID (1-42)	20	X
Sg-BLOOD COUNT	1	X
Sg-MALARIA PLASMODIUM	5	X
CSF-TAU PROTEIN	20	X
Sg-HEMATOCRIT	1	X
CSF-PHOSPHO-TAU PROTEIN 181	20	X
Sg-COUNT PLATELETS	1	X
Sg-EOSINOPHIL COUNT	1	X
Sg-LEUKOCYTE COUNT	1	X
Sg-RETICULOCYTE COUNT	1	X
SARCOPTES SCABEI	5	X
PUS CULTURE	5	X
BIOPSY CULTURE	5	X
BILE FLUID CULTURE	5	X
CENTRAL VENOUS CATHETER CULTURE	5	X
DRAINAGE CULTURE	5	X
Sg-CARBOXYHEMOGLOBIN	1	X
LIUOR CULTURE	5	X
S-STRIATED MUSCLE Ab	5	
S-SMOOTH MUSCLE Ab (ASMA)	7	X
S-MITOCHONDRIAL Ab (AMA)	7	X
S-M2 TYPE MITOCHONDRIAL Ab	5	X
S-NUCLEOUS Ab (ANA - anti cellular antigen ab)	7	X
BLOOD PARASITES	5	X
P-ANTITROMBIN III	1	X
S-ALPHA1 FETOPROTEIN	2	X
PLEURAL FLUID CULTURE	5	X
S-COMPLEMENT FRACTION C3	1	X
S-COMPLEMENT FRACTION C4	1	X

LIQUID PERITONEAL CULTURE	5	X
S-IMMUNOGLOBULIN A	1	X
S-IMMUNOGLOBULIN G	1	X
S-IMMUNOGLOBULIN M	1	X
MYCOBACTERIAL CULTURE OF FECES ON LIQUID MEDIUM	42	
S-ALPHA 2 MACROGLOBULIN	6	
S-ALPHA 1 ANTI-TRYPSIN	2	X
S-BETA 2 MICROGLOBULIN	1	X
S-PEPTIDE C	4	X
S-TELOPEPTIDE C	5	X
CLOSTRIDIUM DIFFICILE CULTURE	5	X
S-ALDOLASE	5	X
S-AMYLASE	1	X
U-AMYLASE	1	X
S-PANCREATIC AMYLASE	1	X
S-ANDROSTENEDIOL	7	
S-HIGH-SENSITIVITY PCR (hs-PCR)	2	X
S-PSEUDOCHELINESTERASE	1	X
S-CPK (CREATYPHOSPHOKINASE)	1	X
Sg-METHAHEMOGLOBIN	1	X
S-OXCARBAZEPINE	8	
CULTURE SYNOVIAL FLUID	5	X
SURGICAL WOUND SWAB CULTURE	5	X
Sg-G6PDH	6	
LINGUAL SWAB CULTURE	5	X
S-LDH (LACTIDE HYDROGENASE)	1	X
S-LIPASE	1	X
RECTAL SWAB CULTURE	5	X
ULCER SWAB CULTURE	5	X
PLACENTAL CULTURE	5	X
AMNIOTIC FLUID CULTURE	5	X
ASCITIC FLUID CULTURE	5	X
HELICOBACTER PYLORI ANTIBIOGRAM		X
MYCOBACTERIA CULTURE SEMINAL FLUID ON LIQUID MEDIUM	42	
CHLAMYDIA TRACHOMATIS ON CERVICAL SECRET	7	X
S-AST (ASPARTATE AMINOTRANSFERASE)	1	X
S-ALT (ALANINE AMINOTRANSFERASE)	1	X
CHLAMYDIA TRACHOMATIS ON URETHRAL SECRET	7	X
TONGUES FUNGUS CULTURE	5	X
FUNGUS CULTURE FECES	5	X
RIGHT EAR SWAB CULTURE	7	X
LEFT EAR SWAB CULTURE	7	X
RIGHT BREAST SWAB CULTURE	5	X
S-ALP (ALKALINE PHOSPHATASE)	1	X
TOTAL S-ACID PHOSPHATASE	4	
S-ALKALINE PHOSPHATASE BONE ISOENZYME	5	X
S-GAMMA GT GAMMAGLUTAMYL-TRANSPEPTIDASE	1	X
DNA OR RNA EXTRACTION FROM BIOLOGICAL MATERIAL		
COMPLETE URINE EXAMINATION	1	X
U-GLUCOSE	2	X
GLUCOSE FRACTIONATED URINE	1	X
LEFT BREAST CULTURE	5	X
24-HOUR U-PROTEIN	1	X
BENCE JONES PROTEINURIA U-UALITATIVE	7	X
U-ADDIS COUNT	1	X
RIGHT HAND SWAB CULTURE	5	X
LEFT HAND SWAB CULTURE	5	X
RIGHT NOSTRIL SWAB CULTURE	5	X
LEFT NOSTRIL SWAB CULTURE	5	X
U-PREGNANCY TEST	1	X
RIGHT EYE SWAB CULTURE	5	X
LEFT EYE SWAB CULTURE	5	X
DNA OR RNA EXTRACTION FROM BIOLOGICAL MATERIAL		
TRICHOMONAS VAGINALIS CULTURE ON VAGINAL SECRET	5	X
TRICHOMONAS VAGINALIS CULTURE ON URINE	5	X
FUNGAL CULTURE ON NAILS	21	X
S-ALMONDS	5	X

S-APPLE	5	X
S-MUSSELS	5	X
S-HAZELNUTS	5	X
S-BARLEY	5	X
S-POTATOES	5	X
S-PEAR	5	X
S-PEACH	5	X
S-FISH (COD)	5	X
S-PEAS	5	X
S-TOMATO	5	X
S-PARSLEY	5	X
S-RICE	5	X
S-S-SALMON	5	X
S-CELERY	5	X
S-RYE	5	X
S-SOYBEANS	5	X
S-TUNA	5	X
S-EGG YOLK	5	X
S-GRAPES	5	X
S-MELON	5	X
S-GOLDENROD	5	X
S-ASH	5	X
S-WILLOW	5	X
S-HORSE DANDRUFF	5	X
S-ASCARIS	7	
URINE STONE	7	X
P-Ab ANTI PLATELET INDIRECT	9	
CULTURE OF FUNGI ON HAIR	21	X
CULTURE OF FUNGI ON SKIN	21	X
CULTURE OF FUNGI ON HAIR	21	X
CULTURE OF MYCOPLASMA,UREAPLASMA ON SECRET URETHRAL	5	X
S-ISOCYANATE TDI	7	
S-ISOCYANATE MDI	15	
S-ISOCYANATE HDI	7	
S-COMMON NETTLE	5	X
S-GRENADE	7	
S-GUINEA PIG EPITHELIUM	7	
S-GOAT EPITHELIUM	7	
S-RABBIT EPITHELIUM	5	X
S-PIG EPITHELIUM	7	
S-HAMSTER EPITHELIUM	7	
S-CHICKEN FEATHERS	7	
S-DUCK FEATHERS	7	
S-CANARY FEATHERS	5	X
S-PARROT FEATHERS	5	X
S-PROCALCITONIN	1	X
S-BOTRYTIS CINEREA	7	
S-STEMPHYLIUM BOTRYOSUM	7	
S-RHIZOPUS NIGRICANS	7	
S-REED	5	X
COMPLETE FECES EXAMINATION	5	X
F-OCCULT BLOOD	3	X
SCOTCH TEST	3	X
PARASITES IN FECES	5	X
S-AGROSTIS ALBA	5	X
CLOSTRIDIUM DIFFICILE TOXIN	1	X
U-OXALATES	8	
S-CANNARECCHIA	5	X
U-ALA (DELTA-AMINOLEVULINIC ACID)	8	
U-MANGANESE START SHIFT	8	
U-MANGANESE END SHIFT	8	
U-LAMBDA CHAINS	2	X
U-KAPPA CHAINS	2	X
U-METHYL ALCOHOL	8	
U-TRICHLOROETHANOL START SHIFT	8	
U-TRICHLOROETHANOL END SHIFT	8	
U-METHYL HIPPURIC ACID START SHIFT	8	

S-KAPPA CHAINS	2	X
U-HIPPURIC ACID START SHIFT	8	
U-METHYL HIPPURIC ACID END SHIFT	8	
U-PHENOLS START SHIFT	8	
U-HIPPURIC ACID END SHIFT	8	
U-TRICHLOROACETIC ACID START SHIFT	8	
U-NICKEL END SHIFT	8	
U-MANDELIC ACID START SHIFT	8	
U-FORMIC ACID END SHIFT	8	
S-LAMBDA CHAINS	2	X
S-PROPYL ALCOHOL	14	
U-MONOMETHYLFORMAMIDE END SHIFT	19	
S-ISOBUTYL ALCOHOL	14	
U-CHROMIUM START SHIFT	8	
U-ETHYL ACETATE START SHIFT	17	
U-ETHYL ACETATE END SHIFT	17	
U-VANADIUM START SHIFT	17	
U-CHROMIUM END SHIFT	8	
U-AROMATIC AMINES START SHIFT	8	
Sg-ALA ERYTHROCYTE DEHYDRASE	8	
U-VANILMANDELIC ACID (VMA)	8	
U-CHLOROFORM	12	
Sg-HEXANE	12	
U-2,5-HEXANEDIONE START SHIFT	8	
U-2,5-HEXANEDIONE END SHIFT	8	
U-FRACTIONATED CATECHOLAMINES	9	
U-MERCURY END SHIFT	8	
U-17 KETOSTEROIDS	6	
S-Ab ANTI CARDIOLIPIN IGM	4	X
U-5OH INDOLEACETIC ACID	8	
S-SUNFLOWER	5	X
S-BETA HCG	1	X
S-Ab ANTI EBV (VCA) IgG	5	X
S-Ab ANTI NEUTROPHIL GRANULOCYTE CYTOPLASM	7	X
U-LEAD START OF SHIFT	8	
Sg-LEAD	8	
Sg-ZINCOPROTOPORPHYRIN	15	
U-CADMIUM START OF SHIFT	8	
U-FLUORINE START OF SHIFT	8	
U-TOTAL PORPHYRINS	8	
U-FLUORINE END OF SHIFT	8	
U-PHENOLS END OF SHIFT	8	
S-ESTRIOL UNCONJUGATED- FREE-	9	
S-Ab ANTI EBV (VCA) IgM	5	X
S-PROLACTIN	2	X
S-JUNIPER	5	X
S-17 BETA ESTRADIOL	2	X
S-CA 15-3	2	X
S-FSH	2	X
GLUCOSE LOAD 75 gr. 0' - 120'	1	X
S-LH	2	X
S-ESTRONE	8	
S-SCOTS PINE	5	X
U-HYDROXYPROLINE	9	
S-ACACIA	5	X
S-WALNUT	5	X
MYCOPLASMA CULTURE, UREAPLASMA ON SEMINAL FLUID	5	X
S-GASTRINE	8	
P-RENIN IN ORTHOSTATIC POSITION	5	X
S-CHEMIST	5	X
P-RENIN IN LYING POSITION	5	X
S-TROUT	5	X
S-PROGESTERONE	1	X
S-Ab ANTI GLOMERULIC BASEMENT MEMBRANE	4	X
S-LEMON	5	X
S-NATURAL SOUR YEAST	5	X
S-FREE TESTOSTERONE	5	

S-PLASMA TESTOSTERONE	2	X
P-PARATHORMON (INTACT PTH)	3	X
S-CERULOPLASMIN	2	X
S-TPA	5	
S-CA 19-9 (GICA)	2	X
S-T3	3	X
S-OSTEOCALCIN	5	X
S-PINEAPPLE	5	X
S-COFFEE	5	X
S-FT3	2	X
BETA2 TRANSFERRIN - TAU PROTEIN	3	X
S-FT4	2	X
S-LAMB MEAT	5	X
S-TSH	2	X
S-MUSTARD	5	X
S-T4	3	X
S-PEPPER	5	X
P-ALDOSTERONE IN ORTHOSTATISM	5	X
U-ALDOSTERONE	5	
S-FRUCTOSAMINE	1	X
P-ACTH	7	X
S-TE	5	X
S-Ab ANTI CHLAMYDIA TRACHOMATIS IgG	5	X
MICROSCOPIC EXAMINATION OF VAGINAL SECRET	5	X
P-ALDOSTERONE IN SUNCLINOSTISM	5	X
S-SPINACH	5	X
S-CABBAGE	5	X
EXAMINATION MICROSCOPIC CERVICAL SECRET	5	X
MICROSCOPIC EXAMINATION OF URETHRAL SECRET	5	X
S-APRICOT	5	X
S-CHERRY	5	X
S-LENTIL	5	X
S-PEPPER	5	X
S-AUBERGINE	5	X
S-MANDARIN	5	X
S-LEPIDOGLYPHUS DESTRUCTOR	5	X
S-CALIFORNIA NUT	5	X
MYCOPLASMA CULTURE, UREAPLASMA ON URINE	5	X
MYCOPLASMA CULTURE, UREAPLASMA ON CERVICAL SECRET	5	X
S-CA 125	2	X
P-NICKEL	8	
P-B-TYPE NATRIURETIC PEPTIDE (BNP)	1	X
S-TIBC (TOTAL IRON BINDING CAPACITY)	1	X
S-CA 72-4	5	
S-VITAMIN B12	1	X
U-HYDROXYPYRENE END OF SHIFT	8	
U-CYCLOHEXANE BEGINNING OF SHIFT	8	
U-CYCLOHEXANE END SHIFT	8	
PERICARDIAL LIQUID CHEMICAL-PHYSICAL EXAMINATION	1	X
PERITONEAL LIQUID CHEMICAL-PHYSICAL EXAMINATION	1	X
U-ANTIMONY START OF SHIFT	17	
U-ANTIMONY END OF SHIFT	22	
Sg-KARYOTYPE FROM MEDULLARY ASPIRATE	20	
CULTURE OF CELLS OF OTHER TISSUES	20	
S-PINE NUTS	5	X
P-COBALT	10	
U-PERCHLOROETHYLENE	8	
U-ALUMINUM START OF SHIFT	8	
U-ALUMINUM END OF SHIFT	8	
P-ALUMINUM	8	
CHLAMYDIA TRACHOMATIS DNA	2	X
S-SALSOLA KALI	5	X
S-RUMEX ACETOSELLA	5	X
S-PASPALUM NOTATUM	5	X
S-CALIFORNIA WALNUT	5	X
KB ANTIBIOGRAM		X
GRAM POSITIVE ANTIBIOGRAM		X

U-TOLUENE START OF SHIFT	8	
U-TOLUENE END SHIFT	8	
P-CHROME	8	
S-OREGANO	5	X
S-PLAISE	5	X
S-WATERMELON	5	X
S-TURKEY MEAT	5	X
S-CHICKPEAS	5	X
S-CUCUMBERS	5	X
S-MUSHROOMS	5	X
S-CLAMAS	5	X
Sg-HERPES 8 (HHV8) DNA	8	
S-APOLIPOPROTEIN A-I	2	X
S-APOLIPOPROTEIN B	2	X
XYLOSE	6	
S-MANGANESE	8	
S-17 OH PROGESTERONE	5	
S-IMMUNOFIXATION	4	X
ALBUMINURIA	1	X
S-THEOPHYLLINE	2	X
S-Ab ANTI VARICELLA ZOSTER IgG	5	X
S-Ab ANTI LISTERIA TOTAL Ig	6	
S-Ab ANTI MEASLES IgG	5	X
S-Ab ANTI MUMPS IgG	5	X
S-Ab ANTI GASTRIC PARIETAL	7	X
S-CALCITONIN	7	X
S-Ab ANTI MYCOPLASMA PNEUMONIAE IgG	5	X
S-ZINC	1	X
S-Ab ANTI CARDIOLIPIN IgG	4	X
S-HIGH SENSITIVITY THYROGLOBULIN	7	X
U-PROTEIN ELECTROPHORESIS	3	X
Sg-IONIZED CALCIUM	1	X
U-METHYLETHYL KETONE START OF SHIFT (MEK)	8	
U-METHYLETHYL KETONE END OF SHIFT (MEK)	8	
U-ACETONE START OF SHIFT	8	
U-ACETONE END OF SHIFT	8	
S-FOLIC ACID	2	X
S-SALICILEMIA	12	
SEMINAL FLUID CULTURE	5	X
S-HELICOBACTER PYLORI IgG Ab	5	X
S-TSH RECEPTOR ANTIBODIES	8	X
BIOCHEMICAL IDENTIFICATION OF BACTERIA		X
S-VITAMIN D3 (25-OH)	3	X
S-BILE ACIDS	5	
BLOOD CULTURE	5	X
U-METHYL ALCOHOL END OF SHIFT (METHANOL)	8	
S-BUTYL ALCOHOL	14	
S-ETHYL ALCOHOL (ETHANOL)	1	X
U-ISOPROPYL ALCOHOL START OF SHIFT	8	
S-PERTUSSIS IgG Ab	5	X
S-Ab ANTI BORRELIA BURGDOFFERI IgG	5	X
S-ACE (ANGIOTENSIN CONVERTING ENZYME)	5	
S-COMPLEMENT C1Q	8	
S-Ab ANTI PERTUSSIS IgM	6	
S-TSHr	2	X
U-NITROCOMPOUNDS END OF SHIFT	8	
U-AROMATIC AMINES END OF SHIFT	8	
MID-STREAM URINE CULTURE	4	X
ANTIMICOGRAM		X
U-CADMIUM END OF SHIFT	8	
S-Ab ANTI LIVER AND RENAL MICROSOMES (LKM)	7	X
STORAGE OF DNA OR RNA SAMPLES	20	
S-GENTAMICIN (PEAK)	5	
U-HYDROXYPYRENE START OF SHIFT	8	
S-HE4 (OVARIAN CANCER MARKER)	8	
S-VEGF D (Vascular endothelial grow factor D)	15	X
U-DOPAMINE 24 HOURS	8	

U-FREE LIGHT CHAINS LAMBDA	2	X
U-KAPPA FREE LIGHT CHAINS	2	X
URINE CULTURE FROM INDWELLING CATHETER	4	X
URINE CULTURE FROM BAG	4	X
URINE CULTURE FROM SINGLE CATHETERIZATION	4	X
Sg-VITAMIN B1 (THIAMIN)	8	
P-NT PRO-BNP	1	X
S-HEV Ab IgM	3	X
S-HEV Ab IgG	3	X
S-TOTAL IgA	7	X
S-ANTI-NUCLEOUS (ANA) Reflex	7	X
S-ENA SCREENING	4	X
S-CARBAMAZEPINE	2	X
S-PHENOBARBITAL (GARDENAL)	2	X
S-TROPONIN I (High sensitivity)	1	X
U-TRICHLOROACETIC ACID END OF SHIFT	8	
S-CA 50	5	
S-VANCOMYCIN	1	X
MICROSCOPIC BK SPERM	7	
S-ANTI-LEGIONELLA IgG	7	X
U-CREATININE (NEPHROLOGY)	1	X
ELECTROPHORESIS OF SERUM PROTEINS	2	X
BENZENE START OF SHIFT	8	
U-BENZENE END OF SHIFT	8	
U-LEAD END OF SHIFT	8	
Sg-VENOUS BLOOD GAS ANALYSIS	1	X
Sg-BENZENE	8	
S-VITAMIN D (1.25 OH)	7	X
Sg-SIROLIMUS	8	
Sg-TACROLIMUS FK 506	8	
S-Ab ANTI ACETHYLCHOLINE RECEPTORS	8	
Sg-QUANTITY ANALYSIS JAK2 V6	14	
U-Ag STREPTOCOCCUS PNEUMONIAE	1	X
S-SPECIFIC IgG ALTERNARIA ALTERNATA	7	X
S-SPECIFIC IgG CANDIDA ALBICANS	7	X
S-SPECIFIC IgG SERUM PROTEINS - PIGEON FEATHERS AND DROPPINGS	7	X
S-SPECIFIC IgG ASPERGILLUS NIGER	7	X
S-SPECIFIC IgG ASPERGILLUS FUMIGATUS	7	X
S-IgG SPECIFIC CURVULARIA LUNATA	7	X
S-IgG SPECIFIC SETOMELANOMMA ROSTRATA	7	X
S-IgG SPECIFIC PENICILLIUM CHRYSOGENUM	7	X
S-IgG SPECIFIC MICROPOLYSPORA FAENI	7	X
BRONCHOLAVAGE SUB-POPULATIONS (BAL)	10	
S-LIPOPROTEIN a Lp(a)	2	X
S-AMICACIN (TALL)	5	
S-AMICACIN (PEAK)	5	
S-VITAMIN B6	8	
CMV DNA QQUANTATIVE BAL/LOW	8	X
S-MACRO PROLACTIN	2	X
Sg-HLA-DQB1 LOW RESOLUTION, GENOMICAL TYPING	14	
Sg-HLA-DPB1 HIGH RESOLUTION, GENOMICAL TYPING	14	
Sg-HLA-DRB HIGH RESOLUTION, GENOMIC TYPING	14	
Stool CALPROTECTIN	8	X
PHI (PROSTATE HEALTH INDEX)	10	
S-IMMUNOGLOBULIN G - SUBCLASS 1	8	
S-IMMUNOGLOBULIN G - SUBCLASS 2	8	
S-IMMUNOGLOBULIN G - SUBCLASS 3	8	
S-IMMUNOGLOBULIN G - SUBCLASS 4	8	
VARICELLA ZOSTER DNA QUALITATIVE	8	
S-Ab ANTI HTLV 1 (CONFIRMATIVE TEST)	14	
S-Ab ANTI HTLV 2 (CONFIRMATIVE TEST)	14	
S-INIBIN B	14	
S-IL 6	3	
S-Ab ANTI LEGIONELLA IgM	7	X
S-SACCHAROMYCES CEREVISIAE IgA (ASCA)	6	
S-SACCHAROMYCES CEREVISIAE IgG (ASCA)	6	
MICROSCOPIC BK FECES	7	

MICROSCOPIC BK ASCITIC LIQUID	7	
MICROSCOPIC BK PERITONEAL LIQUID	7	
MICROSCOPIC BK PLEURAL LIQUID	7	
MICROSCOPIC BK SEMINAL LIQUID	7	
MICROSCOPIC BK PUS	7	
MICROSCOPIC BK URINE	7	
ASPERGILLUS ANTIGEN ON BAL	5	
LIQUID EFFLUENT CHEMICAL-PHYSICAL EXAMINATION	1	X
MYCOBACTERIA CULTURE BRONCHOASPIRATE ON SOLID MEDIUM	42	
MYCOBACTERIA CULTURE BRONCHOWASH ON SOLID MEDIUM	42	
S-SOMATOMEDIN C (IGF-1)	5	X
U-VANADIUM END OF SHIFT	17	
U-CREATININE BEGIN OF SHIFT	5	
U-CREATININE END SHIFT	5	
U-COBALT START OF SHIFT	8	
U-ZINC START OF SHIFT	8	
U-ZINC END OF SHIFT	8	
S-GENTAMICIN (VALLEY)	5	
Sg-DISOMIA UNIPARENTALE CHROMOSOME 14,16	15	
MYCOBACTERIAL CULTURE SPEPTORATE ON SOLID MEDIUM	42	
MYCOBACTERIAL CULTURE FECES ON SOLID MEDIUM	42	
MYCOBACTERIAL CULTURE ASCITIC FLUID ON SOLID MEDIUM	42	
MYCOBACTERIAL CULTURE PERITONEAL FLUID ON SOLID MEDIUM	42	
MYCOBACTERIAL CULTURE PLEURAL FLUID ON SOLID MEDIUM	42	
MYCOBACTERIAL CULTURE SEMINAL FLUID ON SOLID MEDIUM	42	
MYCOBACTERIAL CULTURE PUS ON SOLID MEDIUM	42	
MYCOBACTERIAL CULTURE URINE ON SOLID MEDIUM	42	
MYCOBACTERIA IDENTIFICATION BY HYBRIDIZATION		X
MYCOBACTERIA DIRECT RESEARCH		X
MYCOBACTERIA ANTIBIOGRAM		X
MYCOBACTERIA CULTURE PERICARDIAL LIQUID ON SOLID MEDIUM	42	
MYCOBACTERIA CULTURE PERICARDIAL LIQUID ON LIQUID MEDIUM	42	
MICROSCOPIC BK PERICARDIAL LIQUID	7	
MYCOBACTERIA CULTURE BONE FRAGMENT ON SOLID MEDIUM	42	
HBV DNA QQUANTATIVE	8	X
S-CAMPYILOBACTER JEJUNI IgG + IgM	6	
MYCOBACTERIA CULTURE BONE FRAGMENT ON LIQUID MEDIUM	42	
MICROSCOPIC BK BONE FRAGMENT	7	
S-Ab ANTI TOXOPLASMA	4	X
S-Ab ANTI RUBELLA	4	X
S-Ab ANTI RUBELLA IgG	4	X
S-INDEX H.O.M.A.	1	X
S-TRYPTASE	5	
S-SCREENING TPHA - VDRL	4	X
S-T.P.H.A.	6	X
S-V.D.R.L.	6	X
S-FTA-ABS IgG	9	
S-FTA-ABS IgM	9	
S-BENZODIAZEPINE	9	
Sg-EPSTEIN BARR DNA QQUANTITY	8	
U-ARSENIC START OF SHIFT	17	
U-ARSENIC END OF SHIFT	17	
S-SESAME SEEDS	5	X
U-N METHYLFORMAMIDE (NMF) END OF SHIFT	8	
SPECIFIC AND ASSOCIATED MYOSITIS Abs (IMMUNOBLOT)	15	X
S-Ag TA 4 (SCC)	5	
CMV DNA QQUANTITY URINE	8	X
CMV DNA QQUANTITY SALIVA	8	X
P-VORICONAZOLE	8	
P-FLUVOXAMINE	9	
P-aPCR RESISTANCE ACTIVATED PROTEIN C	8	X
S-RETINOL BINDING PROTEIN	7	
S-BORRELIA BURGENDORFERI IgM Abs	5	X
S-CENTROMERE Abs	5	X
S-ANTI COXIELLA BURNETI TOTAL Ig	5	
S-Ab ANTI ECHINOCOCCUS	7	X
S-Ab ANTI ENTAMOEBIA HISTOLYTICA IgG	5	

S-Ab ANTI EBV (EA) IgG	5	X
S-Ab ANTI EBV (EBNA) IgG	5	X
S-Ab ANTI INSULIN (AIAA)	5	X
S-Ab ANTI LEISHMANIA TOTAL Ig	5	
S-AGGLUTININS IMMUNE ANTI A	5	
S-AGGLUTININS IMMUNE ANTI B	5	
S-CRYOGLOBULINS - CHARACTERIZATION	12	X
S-DIPHENYLHYDANTOIN - PHENYTOIN	2	X
Sg-FREE PLASMA HEMOGLOBIN	8	
P-VON WILLEBRAND FACTOR (Ag)	9	
P-FACTOR II	12	
P-FACTOR IX	12	
P-FACTOR V	12	X
P-FACTOR VII	8	
P-FACTOR X	12	
P-FACTOR VIII	12	X
P-FACTOR XI	12	
P-FACTOR XII	12	
P-FACTOR XIII	17	
U-IRON	8	
S-CIRCULATING IMMUNOCLEXES	12	
ASICITIC FLUID CHEMICAL-PHYSICAL EXAMINATION	1	X
PLEURAL FLUID CHEMICAL-PHYSICAL EXAMINATION	1	X
SYNOVIAL FLUID CHEMICAL-PHYSICAL EXAMINATION	1	X
LIUOR CHEMICAL-PHYSICAL EXAMINATION	1	X
U-DESOXYPYRIDINOLINE	9	
S-METHOTREXATE	5	
HOMOCYSTEINE AFTER METHIONINE LOAD	2	X
S-HOMOCYSTEINE	2	X
S-OSMOLARITY	5	
U-OSMOLARITY	5	
P-PLASMINOGEN	7	
P-THROMBIN TIME	3	
S-DECARBOHYDRATE TRANSFERRIN	6	
S-VISCOSYMETRY	9	
S-VITAMIN A	8	
S-VITAMIN C	8	
S-VITAMIN E	8	
U-CITRATE	8	
S-Ab ANTI PARVOVIRUS B19 IgG	5	X
S-Ab ANTI PARVOVIRUS B19 IgM	5	X
S-Ab ANTI RIBOSOME	7	X
S-Ab ANTI TOXOPLASMA IgA	7	X
S-Ag CRYPTOCOCCAL	7	
S-Ab ANTI NEURONAL HU-YO-RI	12	
S-Ab ANTI MYELIN ASSOCIATED GLYCOPROTEIN (MAG)	17	
S-Ab ANTI SULFATIDES	19	
S-Ab ANTI GANGLIOSIDES GM1 IgG	9	
S-Ab ANTI GANGLIOSIDES GQ1B IgG	9	
S-Ab ANTI CEREBELLUM	5	
S-Ab ANTI OVARY	12	
S-Ab ANTI GAD 65 KD	15	X
S-Ab ANTI INSULIN ANTIGEN IA2	5	
S-Ab ANTI TRANSGLUTAMINASE IgG	4	X
S-Ab ANTI TRANSGLUTAMINASE IgA	4	X
S-Ab ANTI BETA2-GPI IgG	4	X
S-Ab ANTI BETA2-GPI IgM	4	X
S-Ab ANTI RICKETTSIA CONORI TOTAL Ig	5	
S-Ab ANTI RICKETTSIA MOOSERI TOTAL Ig	5	
S-Ab ANTI SCHISTOSOMA	14	
S-Ab ANTI CITRULLINE	4	X
S-ALBUMIN	2	X
S-Ab ANTI VARICELLA ZOSTER IgM	5	X
S-Ab ANTI BORRELIA BURGDORFERI IgG (W.B.)	5	
S-Ab ANTI BORRELIA BURGDORFERI IgM (W.B.)	5	
S-Ab ANTI BRUCELLA Ig	8	
S-Ab ANTI BRUCELLA IgM	8	

S-Ab ANTI MEASLES IgM	5	X
S-Ab ANTI MYCOPLASMA PNEUMONIAE IgM	5	X
S-Ag ASPERGILLUS	5	
S-Ab ANTI HIV 1-2 (W.B.)	6	
U-BETA 2 MICROGLOBULIN	1	X
U-PYRIDINOLIN	9	
S-Ab ANTI MYELOPEROXIDASE (ANTI MPO)	4	X
S-Ab ANTI PROTEINASE 3 (ANTI PR3)	4	X
S-ISOENZYMES OF CREATIN KINASE	9	
S-ISOENZYMES OF LACTIC CODEHYDROGENASE	9	
DIURESIS	1	X
INTRA-ERYTHROCYTE LITHIUM	8	
PANCREATIC ELASTASE 1 IN FECES	17	
S-SOLUBLE TRANSFERRIN RECEPTOR	10	
S-KAPPA/LAMBDA RATIO	2	X
RESEARCH OF OLIGOCLONAL BANDS (FOCUSING)	7	
S-Ab ANTI MUMPS IgM	5	X
OPIATES IN URINE	7	
CANNABINOIDS IN URINE	7	
COCAINE IN URINE	7	
S-PRIMIDONE (MYSOLIN)	9	
P-PROTEIN C ANTICOAGULANT Ag	15	X
P-PROTHROMBIN TIME (ANTICOAGULANT THERAPY)	1	X
GLUCOSE LOAD 100 gr. 4 DETERMINATIONS	1	X
S-TYROPHAGUS PUTRESCENTIAE	5	X
S-GLYCYPHAGUS DOMESTICUS	5	X
S-EUROGLYPHUS MAYNEI	5	X
METHADONE IN URINE	7	
AMPHETAMINE IN URINE	7	
HIV RNA QUALITATIVE	5	X
HIV RNA QUANTITATIVE	5	X
MYCOBACTERIAL CULTURE BLOOD CULTURE	42	
PROLACTIN 2 DETERMINATIONS	2	X
PROLACTIN 3 DETERMINATIONS	2	X
PROLACTIN 4 DETERMINATIONS	2	X
LIVER BLOT (TEST FOR THE RESEARCH OF AUTOIMMUNE LIVER DISEASES)	10	X
S-Ab ANTI Ro/SSa 52kD	5	X
S-Ab ANTI Ro/SSa 60kD	5	X
S-HERPES 6 (HHV6) AB IG TOTAL	5	
S-HERPES 6 (HHV6) AB IGM	5	
S-HERPES 8 (HHV8) AB IG TOTAL	5	
U-UREA 24 HOURS	1	X
Sg-PARVOVIRUS B19 DNA	20	
Sg-IMMUNO-CORE	5	X
S-Ab ANTI GANGLIOSIDES GM1 IgM	9	
MICROSCOPIC BK GASTRIC ASPIRATE	7	
MYCOBACTERIAL CULTURE GASTRIC ASPIRATE ON LIQUID MEDIUM	42	
MYCOBACTERIAL CULTURE GASTRIC ASPIRATE ON SOLID MEDIUM	42	
CULTURE SUPERFICIAL NON-SURGICAL WOUNDS	5	X
CULTURE PACEMAKER WIRES	5	X
CULTURE HEART VALVE	5	X
S-Ab ANTI ECHO VIRUS IGG+IGM	5	
CULTURE ORAL CAVITY SWAB	5	X
MICROSCOPIC IDENTIFICATION		X
GLUCOSE LOAD 75 gr. (DIABETES MELLITUS)	1	X
GLUCOSE LOAD 75 gr.	1	X
INSULIN LOAD 75 gr. 0' - 120'	2	X
CMV DNA QQUANTITY PLASMA/BLOOD	8	X
MILK CULTURE PRE-PASTEURIZATION	3	X
MILK CULTURE POST-PASTEURIZATION	3	X
U-CYSTIN	14	
LEVETIRACETAM (KEPPRA)	8	
P-TOPIRAMATE	12	
Sg-Hb A2	7	X
CYTOLOGICAL SAMPLE	1	X
BIOPTIC SAMPLE	1	X
VENOUS BLOOD SAMPLE	1	X

MICROBIOLOGICAL SAMPLE	1	X
ARTERIAL BLOOD SAMPLE	1	X
COVID-19 MICROBIOLOGICAL SAMPLE	1	X
U-Albumin (microalbuminuria)	1	X
U-Creatinine (Albuminuria)	2	X
Time	1	X
SPET CULTURE	5	X
SPET MICROSCOPIC EXAMINATION	5	X
BRONCHO ASPIRATE CULTURE	5	X
BRONCHO ASPIRATE MICROSCOPIC EXAMINATION	5	X
EDOXABAN	1	
HEPARIN (factor Xa inhibitor dosage)	3	X
NEISSERIA GONORRHOEAE CULTURE ON CERVICAL SECRET	5	X
S-HCV Ab FREE	2	X
HCV RNA FREE QUANTITATIVE	8	X
S-HBV HBsAg Free	1	X
S-INSULIN FAST	2	X
S-INSULIN PRE-PRANDIAL	2	X
S-INSULIN POST PRANDIAL	2	X
AFTERNOON S-CORTISOL	7	X
EVENING S-CORTISOL	7	X
Sg-Cryoagglutinins	6	
Sg-X-CHROMOSOME FRAGILITY (FRAXA) LEVEL 1	32	
Sg-X-CHROMOSOME FRAGILITY (FRAXA) LEVEL 2	32	
UREA CLEARANCE	1	X
U-CREATININE 24 HOURS	1	X
CREATININE CLEARANCE	1	X
S. Agalactiae Research on Vaginal Swab	5	X
PHARYNGEAL SWAB CULTURE	5	X
P-Glucose 0'	1	X
S-Insulin 0'	2	X
P-Glucose 0'	1	X
S-Peptide C 0'	4	X
P-GLUCOSE PRE-PRANDIAL	1	X
P-GLUCOSE POST-PRANDIAL	1	X
P-Glucose 0'	1	X
BRONCHOLAVAGE ALVEOLAR CULTURE	5	X
BRONCHOLAVAGE MICROSCOPIC EXAMINATION	5	X
Urine first culture stream	5	X
Urine midstream culture stream	5	X
Prostatic secretion	5	X
Mycoplasma prostatic secretion	5	X
Seminal fluid	5	X
Mycoplasma seminal fluid	5	X
U-URATE	1	X
S-BILIRUBIN TOTAL REFLEX	1	X
S-BILIRUBIN DIRECT	1	X
S-PSA Free	2	X
BIOCHEMICAL IDENTIFICATION YERSINIA		X
U-MAGNESIUM TOTAL 24 HOURS	1	X
U-MAGNESIUM TOTAL	1	X
U-SODIUM 24 HOURS	1	X
U-POTASSIUM 24 HOURS	1	X
U-CHLORINE 24 HOURS	1	X
U-CALCIUM TOTAL 24 HOURS	1	X
U-PHOSPHATE INORGANIC 24 HOURS	1	X
CSF-BETA-AMYLOID (1-40)	5	X
PLATELET COUNT IN CITRATE	1	X
PLATELET COUNT IN HEPARIN	1	X
S-PEPTIDE C POST-PRANDIAL	4	X
U-AMYLASE	1	X
Research S. Agalactiae on Rectal Swab	5	X
RECTAL SWAB CULTURE	3	X
Sg-SEARCH FOR CYSTIC FIBROSIS MUTATION LEVEL I	8	
Sg-SEARCH FOR Y CHROMOSOME MICRODELETIONS	8	
U-Glucose h 8 - 11	1	X
U-Glucose h 11 - 20	1	X

U-Glucose h 20 -8	1	X
U-PROTEINS	1	X
NASAL SWAB CULTURE	3	X
F-OCCULT BLOOD SAMPLE I	3	X
F-OCCULT BLOOD SAMPLE II	3	X
F-OCCULT BLOOD SAMPLE III	3	X
Aspergillus SPP IgG (WB)	9	
Beta-D-GLUCAN	4	
SCOTCH TEST SAMPLE I	3	X
SCOTCH TEST (2 SAMPLES)	3	X
SCOTCH TEST (3 SAMPLES)	3	X
SEARCH FOR PARASITES IN STOOLS (2 SAMPLES)	5	X
SEARCH FOR PARASITES IN STOOLS FECES (3 SAMPLES)	5	X
FECES PARASITE DETECTION (4 SAMPLES)	5	X
VAGINAL SWAB CULTURE		X
CERVICAL SWAB CULTURE		X
URETHRAL SWAB CULTURE		X
U-BENCE JONES PROTEINURIA QUANTITATIVE	7	X
ANTI GLUTAMATE RECEPTOR AB (ANTI NMDA)	10	
ANTIBODIES ANTI - MUSCLE SPECIFIC TYROSINE KINASE (MUSK)	13	
PROSTATIC ACID PHOSPHATASE (PAP)	3	
U-MERCURY START OF SHIFT	8	
PERICARDIAL WOOD CYTE COUNT	1	X
PERITONEAL WOOD CYTE COUNT	1	X
U-XYLOSE +5 hours	6	
S-XYLOSE +2 hours	6	
U-Albumin (microalbuminuria)	1	X
S-Ab ANTI HERPES SIMPLEX 1 IgM	5	X
S-Ab ANTI HERPES SIMPLEX 2 IgM	5	X
S-Ab ANTI HERPES SIMPLEX 1 IgG	5	X
S-Ab ANTI HERPES SIMPLEX 2 IgG	5	X
U-Protein electrophoresis	7	X
S-FOLATES	2	X
BLOOD GAS TEST	1	X
INFLUENZA A-B VIRUS AND RESPIRATORY SYNCITIOAL VIRUS (RSV) in PCR	2	X
Search for antibodies against SARS-CoV-2	2	X
SARS-COV-2 (COVID-19)	2	X
BIOBANK STORAGE	1	X
TNF alpha	3	X
BIOBANK POPULATION STUDY	1	X
BIOBANK BLOOD COUNT STORAGE	1	X
IgM anti SARS CoV-2	3	
IgG anti SARS CoV-2	3	X
IgG monitoring anti SARS CoV-2	2	X
SURVEILLANCE TYPE	3	X
BIOBANK PURPLE CAP 1	1	X
BIOBANK PURPLE CAP 2	1	X
BIOBANK SERUM	1	X
SEARCH FOR SARS-COV-2 VARIANTS	2	X
SARS-COV-2 (COVID-19-SALIVARY)	2	X
SARS ANTIGEN SWAB CoV2	1	X
DNA RESEARCH MYCOBACTERIUM TUBERCULOSIS COMPLEX	3	
CLOZAPINE	9	
Anti HTLV 1 and 2 total antibodies	4	
BETA-AMYLOID (1-40) Plasma	10	X
BETA-AMYLOID (1-42) Plasma	10	X
PHOSPHO-TAU PROTEIN 181 Plasma	10	X
NORCLOZAPINE	9	
MYCOBACTERIUM LIQUOR CULTURE ON LIQUID MEDIUM	42	
MICROSCOPIC B.A.A.R. LIQUOR	7	
MYCOBACTERIUM LIQUOR CULTURE ON SOLID MEDIUM	42	
ETHYLGLUCORONIDE - URINE	7	
Ab anti phosphatase A2 receptor (APLA2R)	12	
HEPCIDIN	30	X
NEISSERIA GONORRHOEAE DNA	2	X
CYSTATIN C	5	
LINEZOLID	6	

CEFEPIME	6	
MYCOBACTERIUM EX. MICROSCOPIC AND CULTURE: SEMINAL FLUID	42	
MYCOBACTERIA MICROSCOPIC AND CULTURE: SPUTUM	42	
MYCOBACTERIA MICROSCOPIC AND CULTURE: BRONCHOWASH	42	
BLUE T. SEARCH	1	X
PURPLE T. SEARCH	1	X
YELLOW T. SEARCH	1	X
MYCOBACTERIA MICROSCOPIC AND CULTURE: BRONCHOASPIRATE	42	
MYCOBACTERIA CULTURE: BLOOD CULTURE	42	
MYCOBACTERIA MICROSCOPIC AND CULTURE: PUS	42	
MYCOBACTERIA MICROSCOPIC AND CULTURE: URINE	42	
MYCOBACTERIA MICROSCOPIC AND CULTURE: FECES	42	
MYCOBACTERIA MICROSCOPIC AND CULTURE: PLEURAL FLUID	42	
MYCOBACTERIA MICROSCOPIC AND CULTURE: MICROSCOPIC AND CULTURE: ASCITIC	42	
MYCOBACTERIA EX. MICROSCOPIC AND CULTURE: PERITONEAL FLUID	42	
MYCOBACTERIA EX. MICROSCOPIC AND CULTURE: PERICARDIAL FLUID	42	
MYCOBACTERIA EX. MICROSCOPIC AND CULTURE: GASTRIC ASPIRATE	42	
MYCOBACTERIA EX. MICROSCOPIC AND CULTURE: LIQUOR	42	
NEISSERIA GONORRHOEAE CULTURE ON SEMINAL FLUID	5	X
NEISSERIA GONORRHOEAE CULTURE ON URINE	5	X
MICROBIOLOGICAL EXAMINATION ON VAGINAL SWAB	5	X
MICROBIOLOGICAL EXAMINATION OF ENDOCERVICAL SECRET	5	X
MICROBIOLOGICAL EXAMINATION OF SEMINAL FLUID	5	X
MICROBIOLOGICAL EXAMINATION OF URETHRAL SECRET	5	X
MICROBIOLOGICAL EXAMINATION OF FIRST LINE URINE	5	X
CHLAMYDIA TRACHOMATIS DNA ON SEMINAL FLUID	2	X
CHLAMYDIA TRACHOMATIS DNA ON CERVICAL SWAB	2	X
CHLAMYDIA TRACHOMATIS DNA ON URETHRAL SWAB	2	X
CHLAMYDIA TRACHOMATIS DNA ON URINE	2	X
FULL BLOOD COUNT AND WBC COUNT	1	X
DIRECT DETECTION OF MALARIA ANTIGENS	1	X
URGENT URINE EXAMINATION	1	X
QD-Lymphocyte subpopulations	10	
S-MACRO PROLACTIN	2	X
EFFUSION WBC COUNT	1	X
MYOSITIS SPECIFIC AND ASSOCIATED Abs (IMMUNOBLOT)	15	X
ASCITIC WBC COUNT	1	X
PLEURAL WBC COUNT	1	X
SYNOVIAL WBC COUNT	1	X
LIQUOR WBC COUNT	1	X
S-Basal Homocysteine	2	X
S-ANTI TRANSGLUTAMINASE IgA Reflex Abs	4	X
RBC-Lithium	8	
S-Lithium	8	
Intraerythr. lithium (percentage)	8	
S-INDEX FREE LIGHT CHAINS K/L	1	X
SERUM DOSES	7	
LIQUORAL DOSES	7	
P-Glucose 0'	1	X
S-Prolactin 0'	2	X
S-Prolactin 20'	2	X
S-Prolactin 30'	2	X
S-Prolactin 40'	2	X
S-Prolactin 60'	2	X
S-Basal insulin	2	X
S-Postprandial insulin	2	X
DRUGS DETECTION (SCREENING)	7	
DRUGS CONFIRMATION	7	
P-Glucose 0'	1	X
MANTOUX TUBERCULIN	4	X
Sg-ACT LR	1	X
Sg-ACT	1	X
Sg-BILIRUBIN (NEONATAL)	1	X
P-C-REACTIVE PROTEIN	1	X
Sg-ARTERIAL BLOOD GAS ANALYSIS	1	X
Sg-LACTIC ACID	1	X
Sg-C-REACTIVE PROTEIN (NEONATOLOGY)	1	X

P-CREATININE	1	X
P-GLUCOSE	1	X
P-TOTAL BILIRUBIN	1	X
P-AMMONIA	1	X
P-CK	1	X
P-PROTHROMBIN ACTIVITY - PT- (QUICK)	1	X
P-PTT (PARTIAL THROMBOPLASTIN)	1	X
P-FIBRINOGEN	1	X
P-D DIMER	1	X
P-SODIUM	1	X
P-POTASSIUM	1	X
P-CHLORIN	1	X
Sg-BICARBONATES	1	X
Sg-BLOOD COUNT	1	X
P-PSEUDOCHELINESTERASE	1	X
P-LIPASE	1	X
P-AST (ASPARTATE TRANSFERASE)	1	X
P-ALT (ALANINE AMINOTRANSFERASE)	1	X
P-GAMMA GT GAMMAGLUTAMIL TRANSPEPTIDASE	1	X
COMPLETE URINE TEST	1	X
U-PREGNANCY TEST	1	X
P-NT-proBNP	1	X
Sg-IONIZED CALCIUM	1	X
P-TROPONIN I	1	X
Sg-VEINUS BLOOD GAS ANALYSIS	1	X
MICROBIOLOGICAL CHECK LEGIONELLA		X
MICROBIOLOGICAL CHECK DIALYSIS		X
MICROBIOLOGICAL CHECK ENDOSCOPY		X
MICROBIOLOGICAL CHECK SURFACES		X
MICROBIOLOGICAL CHECK SPORES		X
MICROBIOLOGICAL CHECK AUTOCLAVE		X
P-FREE S-PROTEIN	1	X
CAPILLARY SAMPLE	1	X
P-Glucose 60'	1	X
S-Insulin 10'	2	X
S-Insulin 20'	2	X
S-Insulin 30'	2	X
S-Insulin 45'	2	X
S-Insulin 60'	2	X
S-Insulin 90'	2	X
P-Glucose 10'	1	X
P-Glucose 20'	1	X
P-Glucose 30'	1	X
P-Glucose 45'	1	X
P-Glucose 60'	1	X
P-Glucose 90'	1	X
S-Peptide C 10'	4	X
S-Peptide C 20'	4	X
S-Peptide C 30'	4	X
S-Peptide C 45'	4	X
S-Peptide C 60'	4	X
S-Peptide C 90'	4	X
P-Glucose 60'	1	X
SCOTCH TEST II SAMPLE	3	X
SCOTCH TEST III SAMPLE	3	X
F-PARASITES I SAMPLE	5	X
F-PARASITES II SAMPLE	5	X
F-PARASITES III SAMPLE	5	X
F-PARASITES IV SAMPLE	5	X
LIQUORAL INDEXES	7	
P-Glucose 60'	1	X
Drug Substances Search (screening)		
Drug testing (screening)		
Drug testing (screening)		
Drug confirmation test		
Sg-CARBOXYHEMOGLOBIN INTRA-ERYTHROCYTE	1	X
Sg-ARTERIAL BLOOD GAS ANALYSIS	1	X

U-VANILMANDELIC ACID (VMA) IN URINE OVER 24 HOURS	8	
U-DOPAMINE IN URINE OVER 24 HOURS	8	
P-CATECHOLAMINES IN PLASMA	9	
U-FRACTIONATED CATECHOLAMINES IN URINE	9	
S-PSEUDOCHOLINESTERASE	1	X
S-TOTAL BILIRUBIN REFLEX	1	X
S-C PEPTIDE	4	X
S-C PEPTIDE PROFILE: POST-PRANDIAL	4	X
Sg-IONIZED CALCIUM	1	X
BASIC CHEMICAL EXAM CALCULATIONS (QUALITATIVE RESEARCH)	7	X
P-ACTH (CORTICOTROPIN)	7	X
S-CHROME	8	
S-CHROMOGRANIN A	9	
S-DRUGS: DIGOXIN	1	X
S-ANTIEPILEPTIC DRUGS: VALPROIC ACID	2	X
S-ANTIEPILEPTIC DRUGS: CARBAMAZEPINE	2	X
S-ANTIEPILEPTIC DRUGS: ETHOSUCCIMIDE	9	
S-ANTIEPILEPTIC DRUGS: PHENYTOIN	2	X
S-ANTIEPILEPTIC DRUGS: PHENOBARBITAL	2	X
S-ANTIEPILEPTIC DRUGS: LAMOTRIGINE	9	
S-ANTIEPILEPTIC DRUGS: LEVETIRACETAM	8	
S-ANTIEPILEPTIC DRUGS: OXCARBAMAZEPINE AND/OR METABOLITE	8	
S-ANTIEPILEPTIC DRUGS: PRIMIDONE	9	
P-ANTIEPILEPTIC DRUGS: THIOPIRAMATE	12	
Sg-IMMUNOSUPPRESSIVE DRUGS: CYCLOSPORINE	5	X
Sg-IMMUNOSUPPRESSIVE DRUGS: TACROLIMUS	8	
P-IMMUNOSUPPRESSIVE DRUGS: SIROLIMUS	8	
S-AMIKACIN PEAK DOSAGE	5	
S-AMIKACIN Trough DOSAGE	5	
S-GENTAMICIN DOSAGE VALLEY	5	
S-GENTAMICIN DOSAGE PEAK	5	
S-ANTIBIOTIC DRUGS: VANCOMYCIN	1	X
S-ANTI-INFLAMMATORY DRUGS: SALICYLATES	12	
S-ANTI-CANCER DRUGS: METHOTREXATE	5	
S-DEHYDROEPIANDROSTERONE (DEA)	5	
S-DEHYDROEPIANDROSTERONE SULFATE (DEA-S)	2	X
S-HCG FREE FRACTION AND PAPP-A	7	X
S-UNCONJUGATED ESTRIOL	9	
S-ESTRONE (E1)	8	
S-FERRITIN	2	X
S-IRON	1	X
U-IRON IN 24-HOUR URINE	8	
GLUCOSE CURVE 75 GR. DIABETES MELLITUS 0-120	1	X
GLUCOSE CURVE 75GR.0-120	1	X
GLUCOSE CURVE 75 GR. 0-60-120-	1	X
GLUCOSE LOAD CURVE 75 GR. IN PREGNANCY 0-60-120	1	X
GLUCOSE LOAD CURVE WITH 6 DETERMINATIONS	1	X
Sg-GLYCATED HEMOGLOBIN	3	X
S-FRUCTOSAMINE	1	X
S-FASTING INSULIN	2	X
S-POST-PRANDIAL INSULIN	2	X
S-PRE-PRANDIAL INSULIN	2	X
S-LUTEOTROPIN (LH)	2	X
P-NICKEL	8	
P-NATRIURETIC PEPTIDE TYPE B BNP	1	X
U-PORPHYRINS (QUALITATIVE AND QUANTITY RESEARCH) IN URINE	8	
U-DEOXYPYRIDINOLINE	9	
Sg-ZINCOPROTOPORPHYRIN INTRAARYTHROCYTE	15	
S-INTERLEUKIN AND OTHER CYTOKINES	3	
S-SOMATOMEDIN C [IGF I]	5	X
S-CTX SERUM TELOPEPTIDE C	5	X
S-THYROTROPIN REFLEX (TSH-R)TSH	2	X
S-VITAMIN D (25 OH)	3	X
S-ANTIBODIES ANTI SM	4	X
S-AB ANTI RO/SSA 52KD	5	X
S-AB SSA/RO	4	X
S-AB ANTI RO/SSA 60KD	5	X

S-ANTIBODIES ANTI SSB	4	X
S-ANTIBODIES ANTI CYCLIC CITRULLINATED PEPTIDE (CCP)	4	X
S-ANTIBODIES ANTI ENDOMYSIUM	7	X
S-ANTIBODIES ANTI CENTROMERE	5	X
S-ANTIBODIES ANTI GANGLIOSIDE GM1 IGG	9	
S-ANTIBODIES ANTI GANGLIOSIDE GQ1B	9	
S-ANTIBODIES ANTI GANGLIOSIDE GM1 IGM	9	
S-ANTIBODIES ANTI JO1	4	X
S-ANTIBODIES ANTI SCL-70	4	X
S-ANTIBODIES ANTI THYROPEROXIDASE (AB TPO)	2	X
S-ANTIBODIES ANTI MYELOPEROXIDASE (MPO)	4	X
S-ANTIBODIES ANTI MITOCHONDRIA TYPE M2	5	X
S-ANTIBODIES ANTI ORGAN	5	
S-ANTIBODIES ANTI RIBONUCLEOPROTEINS (RNA)	4	X
S-ANTIBODIES ANTI RIBOSOMES	7	X
S-ANTIBODIES ANTI BETA 2 GPI IGM	4	X
S-ANTIBODIES ANTI BETA 2 GPI IGG	4	X
S-ANTIBODIES ANTI SACCAROMCES CEREVISIAE: (ASCA) IGA	6	
S-ANTIBODIES ANTI SACCAROMCES CEREVISIAE: (ASCA) IGG	6	
P-AB ANTI PLATELET INDIRECT	9	
S-ANTIBODIES ANTI PROTEINASE 3 (PR3)	4	X
S-CA 125	2	X
S-TPA (ANTIGEN TISSUE POLYPEPTIDE)	5	
S-CA 19.9 (CARBOHYDRATE ANTIGEN 19.9)	2	X
S-TA 4 ANTIGEN (SCC)	5	
S-PSA (PROSTATE SPECIFIC ANTIG.)	2	X
P-COMPLEMENT C1 INHIBITOR	8	
P-EDOXABAN	1	
P-ANTI-XA FACTOR ASSAY	3	X
S-RHEUMATOID FACTOR (RHEUMATE TEST)	1	X
S-WAALER ROSE REACTION	7	X
P-FIBRINOGEN	1	X
Sg-ABO AND RH BLOOD GROUP (D)	2	X
Sg-HEMOGLOBINS. Fraction determination (HbA2, HbF, Abnormal Hb)	6	X
S-IMMUNOELECTROPHORESIS	4	X
S-TROPONIN I	1	X
S-BARTONELLA RESEARCH FOR IGG AND IGM ANTIBODIES	5	
S-BORDETELLA RESEARCH FOR IGG AND IGM ANTIBODIES	5	
S-AB BORRELIA B. IGG	5	X
S-AB BORRELIA B. IGM	5	X
S-AB ANTI CHLAMYDIA PNEUMONIAE IGM	5	X
S-AB ANTI CHLAMYDIA PNEUMONIAE IGG	5	X
S-AB ANTI CHLAMDIA TRACHOMATIS IGG	5	X
S-AB ANTI CHLAMDIA TRACHOMATIS IGM	5	X
CRL-CRYPTOCOCCUS ANTIGEN ON LIQUOR	7	
S-CREPTOCOCCAL SERUM ANTIGEN	7	
S-ECHINOCOCCUS: RESEARCH FOR ANTIBODIES	7	X
S-COXIELLA BURNETII: RESEARCH ANTIBODIES	5	
CHLAMDIA TRACHOMATIS DNA ON CERVICAL SWAB	2	X
CLOSTRIDIODES DIFFICILE: DIRECT DETECTION OF TOXIN IN FECES	1	X
HELICOBACTER PLORI: DIRECT DETECTION OF ANTIGEN IN FECES	7	X
S-AB ANTI LEGIONELLA IGG	7	X
S-AB ANTI LEGIONELLA IGM	7	X
U-LEGIONELLA: DETECTION OF ANTIGEN IN URINE	1	X
SARCOPTES SCABEI (SCABIES)	5	X
Sg-MALARIA PLASMODES: MICR. DETECTION THIN SWREAD AND THICK DROP	5	X
Sg-BLOOD PARASITES	5	X
S-AB ANTI RICKETTSIA CONORI TOTAL IG	5	
S-AB ANTI RICKETTSIA MOOSERI TOTAL IG	5	
S-TETANIC TOXIN ANTIBODIES	7	X
S-AB ANTI SCHISTOSOMA	14	
S-AB ANTI TOXOPLASMA IGA	7	X
S-AB TOXO PLASMOSI IGG	4	X
S-ANTIBODIES ANTI TOXOPLASMA	4	X
S-AB TOXO PLASMOSI IGM	4	X
S-TREPONEMA PALLIDUM ANTIBODIES SCREENING	4	X
S-TREPONEMA PALLIDUM: ANTICARDIOLIPIN ANTIBODIES	6	X

S-AB ENTAMOEBA HISTOLTICA	5	
S-MONITORING IGG ANTI SARS COV-2	2	X
S-AB ANTI BORDETELLA PERTUSSIS IGM	6	
S-AB ANTI BRUCELLA IGM	8	
S-ECHO VIRUS AB IGG IGM	5	
S-AB ANTI BRUCELLA IGG	8	
S-CYTOMEGALOVIRUS ANTIBODIES IGG AND IGM	4	X
Sg-HEPATITIS B VIRUS [HBV] QUALITATIVE ANALYSIS OF HBV DNA.	8	X
S-VIRUS HEPATITIS A [HAV] IGG AND IGM ANTIBODY	1	X
S-VIRUS HEPATITIS B [HBV] - REFLEX	1	X
S-HERPES VIRUS 1: RESEARCH FOR IGG ANTIBODY	5	X
S-HERPES VIRUS 1: RESEARCH FOR IGM ANTIBODY	5	X
S-HERPES VIRUS 2: RESEARCH FOR IGG ANTIBODY	5	X
S-HERPES VIRUS 2: RESEARCH FOR IGM ANTIBODY	5	X
S-AB EPSTEIN BARR VIRUS (NA)IGG	5	X
S-AB EPSTEIN BARR VIRUS EA IGG	5	X
S-AB EPSTEIN BARR IGG (VCA)	5	X
Sg-HIV RNA QUALITATIVE	5	X
S-VIRUS IMMUNODEF. ACQUISITA [HIV 1-2]	2	X
S-MEASES VIRUS IGG AND IGM ANTIBODIES	5	X
S-MUMPS VIRUS IGG AND IGM ANTIBODIES	5	X
S-PARVOVIRUS B19 IGG AND IGM ANTIBODIES	5	X
S-VARICELLA ZOSTER VIRUS IGG AND IGM ANTIBODIES	5	X
S-RUBELLA VIRUS IGG ANTIBODIES IMMUNITY CHECK	4	X
COVID-19 MICROBIOLOGICAL SAMPLE	1	X
MICROBIOLOGICAL SAMPLE	1	X
S-CELIA DISEASE REFLEX TEST	7	X
SARS-CoV-2 IgG and IgM RESEARCH	1	X
SARS-COV-2 (COVID-19) POC	2	X
Sg-MIXED VENOUS BLOOD GAS ANALYSIS	1	X
Drug Drug Screening (SCREENING)	7	
Reference values for specific IgE	1	X
Reference values for IgE specifications	1	
P-Glucose 120'	1	X
S-Insulin 120'	2	X
S-Insulin 150'	2	X
S-Insulin 180'	2	X
P-Glucose 120'	1	X
P-Glucose 150'	1	X
P-Glucose 180'	1	X
S-Peptide C 120'	4	X
S-Peptide C 150'	4	X
S-Peptide C 180'	4	X
MICROSCOPIC EXAMINATION SEMINAL LIQUID	5	X
MICROSCOPIC EXAMINATION URINE	5	X
S-Homocysteine after 2 hours	2	X
S-Homocysteine after 6 hours	2	X
P-Glucose 120'	1	X
P-Glucose 180'	1	X
P-Glucose 120'	1	X
Reference values	1	X
SPECTORATE CULTURE	5	X
S-ACARUS SIRO	5	X
S-DERMATOPHAGOIDES FARINAE	5	X
S-DERMATOPHAGOIDES PTERONYSSINUS	5	X
S-GREEN LABS	5	X
S-HOLLISTER STIER	5	X
S-CAT DANDRUFF	5	X
S-SHEEP EPITHELIUM AND WOOL	5	X
S-DOG DANDRUFF	5	X
S-GOOSE FEATHERS	5	X
S-ACER NEGUNDO (MAPLE)	5	X
S-ALNUS INCANA (ALDER)	5	X
S-BETULA VERRUCOSA (BIRCH)	5	X
S-CASTANEA SATIVA (CHESTNUT)	5	X
S-CORYLUS AVELLANA (HAZELNUT)	5	X
S-CUPRESSUS SEMPERVIRENS (MEDITERRANEAN CYPRESS)	5	X

S-FAGUS CANDUIFOLIA (BEECH)	5	X
S-HAESCULUS HIPPOCAST. (HORSE CHESTNUT)	5	X
S-OLEA EUROPEA (OLIVE)	5	X
S-PLATANUS ACEROFILA (PLANET)	5	X
S-POPULUS DELTOIDES (POPLAR)	5	X
S-QUERCUS ALBA (QUERCIA)	5	X
S-TILIA CORDATA (LINDEN)	5	X
S-ULMUS AMERICANA (ELM)	5	X
S-AMBROSIA ELATIOR	5	X
S-AMBROSIA PSILOSTACHYA (WESTERN AMBROSIA)	5	X
S-AMBROSIA TRIFIDA (GIANT AMBROSIA)	5	X
S-ARTEMISIA ABSINTHIUM (WORMWOOD)	5	X
S-ARTEMISIA VULGARIS (COMMON WORMWOOD)	5	X
S-CHENOPODIUM ALBUM (WILD WORMWOOD)	5	X
S-CHRYSANTHEMUM LECANTHEMUM (MEADOWS DAISY)	5	X
S-FRANSERIA ACANTHICARPA (FALSE AMBROSIA)	5	X
S-PARIETARIA JUDAICA (WALL GRASS)	5	X
S-PARIETARIA OFFICINALIS (GLASS GRASS)	5	X
S-PLANTAGO LANCEOLATA (SPEAR)	5	X
S-TARACSAUM VULGARE (DANDELION)	5	X
S-ALOPECURUS PRATENSIS (MEADOWS TAIL)	5	X
S-ANTHOXANTHUM ODORATUM (SCENTED OATS)	5	X
S-AVENA SATIVA (OATS)	5	X
S-BROMUS INERMIS (PALEO)	5	X
S-CIYNODON DACTYLON (DOG GRASS)	5	X
S-DACTYLIS GLOMERATA (BUNNY GRASS)	5	X
S-FESTUCA ELATIOR (MEADOWS TAIL)	5	X
S-HOLCUS LANATUS (BAMBAGIONA)	5	X
S-LOLIUM PERENNE (RYE GRASS)	5	X
S-PHLENUM PRATENSE (MOUSE GRASS)	5	X
S-POA PRATENSIS (COW GRASS)	5	X
S-SOCALCEREALE (RYE)	5	X
S-TRICUM SATIVUM (WHEAT)	5	X
S-AMOXICILLIN	5	X
S-AMPICILLIN	5	X
S-PENICILLOYL G	5	X
S-PENICILLOYL V	5	X
S-AEDES COMMUNIS (MOSQUITO)	5	X
S-APIS MELLIFERA	5	X
S-BLATELLA GERMANICA	5	X
VAGINAL SWAB CULTURE	5	X
ALVEOLAR BRONCHOLAVAGE CULTURE	5	X
BALANOPREPUTIAL SWAB CULTURE	5	X
MEARES-STAMEY TEST	5	X
VULVAR SWAB CULTURE	5	X
P-QUANTIFERON (TB-specific antigens)	14	X
P-QUANTIFERON (SINGLE MITOGEN)	14	X
Sg-HERPES SIMPLEX VIRUS 2 DNA	8	
Sg-HERPES SIMPLEX VIRUS 1 DNA	8	
Sg-HERPES 6 (HHV6) DNA	8	
S-DOLICHOVESPULA ARENARIA (YELLOW HORNE)	5	X
S-DOLICHOVESPULA MACULATA	5	X
S-POLISTES SPP	5	X
S-SOLENOPSIS INVICTA (ANT)	5	X
S-VESPA CRABRO	5	X
S-VESPULA SPECIES (YELLOW)	5	X
S-Latex	5	X
S-ALTERNARIA ALTERNATA	5	X
S-ASPERGILLUS FUMIGATUS	5	X
S-CANDIDA ALBICANS	5	X
S-CLADOSPORIUM HERBARUM	5	X
S-MUCOR RACEMOUS	5	X
S-PENICILLIUM NOTATUM	5	X
S-GARLIC	5	X
S-ALBUME	5	X
S-ALPHA LACTALBUMIN	5	X
S-PEANUTS	5	X

S-LOBSTER	5	X
S-ORANGE	5	X
S-OATS	5	X
S-BANANA	5	X
S-BETA LACTOGLOBULIN	5	X
S-COCOA	5	X
S-BEEF	5	X
S-PORK	5	X
S-CHICKEN	5	X
S-CARROTS	5	X
S-CASEIN	5	X
S-CAULIFLOWER	5	X
S-ONION	5	X
S-WHITE BEANS	5	X
S-SWEETY CHEESE	5	X
S-FERMENTED CHEESE	5	X
S-STRAWBERRIES	5	X
S-SHRIMP	5	X
S-GLUTEN	5	X
S-CRAB	5	X
S-WHEAT	5	X
S-BUCKWHEAT	5	X
S-CORN	5	X
S-KIWI	5	X
S-FULL MILK	5	X
S-LETTUCE	5	X
S-MALT	5	X
DRAINAGE CULTURE	5	X
PLEURAL LIQUID CULTURE	5	X
PERITONEAL LIQUID CULTURE	5	X
LIQUID CULTURE SYNOVIAL	5	X
CULTURE OF MUSHROOMS ON THE TONGUE	5	X
CULTURE OF THE RIGHT NOSTRIL SWAB	5	X
CULTURE OF THE LEFT NOSTRIL SWAB	5	X
CULTURE OF THE RIGHT EYE SWAB	5	X
CULTURE OF THE LEFT EYE SWAB	5	X
CULTURE OF TRICHOMONAS VAGINALIS ON VAGINAL DISCRETION	5	X
S-ALMONDS	5	X
S-APPLE	5	X
S-MUSSELS	5	X
S-HAZELNUTS	5	X
S-BARLEY	5	X
S-POTATOES	5	X
S-PEAR	5	X
S-PEACH	5	X
S-FISH (COD)	5	X
S-PEAS	5	X
S-TOMATO	5	X
S-PARSLEY	5	X
S-RICE	5	X
S-S-SALMON	5	X
S-CELERY	5	X
S-RYE	5	X
S-SOYBEANS	5	X
S-TUNA	5	X
S-EGG YOLK	5	X
S-GRAPES	5	X
S-MELON	5	X
S-GOLDENROD	5	X
S-ASH	5	X
S-WILLOW	5	X
S-HORSE DANDRUFF	5	X
S-ASCARIS	7	
MYCOPLASMA CULTURE,UREAPLASMA ON URETHRAL SECRET	5	X
S-ISOCYANATE TDI	7	
S-ISOCYANATE MDI	15	
S-ISOCYANATE HDI	7	

S-COMMON NETTLE	5	X
S-GRENADE	7	
S-GUINEA PIG EPITHELIUM	7	
S-GOAT EPITHELIUM	7	
S-RABBIT EPITHELIUM	5	X
S-PIG EPITHELIUM	7	
S-HAMSTER EPITHELIUM	7	
S-CHICKEN FEATHERS	7	
S-DUCK FEATHERS	7	
S-CANARY FEATHERS	5	X
S-PARROT FEATHERS	5	X
S-BOTRYTIS CINEREA	7	
S-STEMPHYLIUM BOTRYOSUM	7	
S-RHIZOPUS NIGRICANS	7	
S-REED	5	X
S-AGROSTIS ALBA	5	X
S-CANNARECCHIA	5	X
S-SUNFLOWER	5	X
S-JUNIPER	5	X
S-SCOTS PINE	5	X
S-ACACIA	5	X
S-WALNUT	5	X
MYCOPLASMA, UREAPLASMA CULTIVATION ON SEMINAL LIQUID	5	X
S-CHESTNUT	5	X
S-TROUT	5	X
S-LEMON	5	X
S-NATURAL SOUR YEAST	5	X
S-PINEAPPLE	5	X
S-COFFEE	5	X
S-LAMB MEAT	5	X
S-MUSTARD	5	X
S-PEPPER	5	X
S-TEA	5	X
S-SPINACH	5	X
S-CABBAGE	5	X
S-APRICOT	5	X
S-CHERRY	5	X
S-LENTILS	5	X
S-PEPPER	5	X
S-AUBERGINE	5	X
S-MANDARIN	5	X
S-LEPIDOGLYPHUS DESTRUCTOR	5	X
S-CALIFORNIA WALNUT	5	X
MYCOPLASMA, UREAPLASMA CULTIVATION ON SECRET CERVICAL	5	X
S-PINE NUTS	5	X
S-KALI SALSA	5	X
S-RUMEX SOUPLE	5	X
S-PASPALUM NOTATUM	5	X
S-CALIFORNIA WALNUT	5	X
S-OREGANO	5	X
S-PLAISE	5	X
S-WATERMELON	5	X
S-TURKEY MEAT	5	X
S-CHICKPEAS	5	X
S-CUCUMBER	5	X
S-MUSHROOMS	5	X
S-CLAMAS	5	X
Sg-HERPES 8 (HHV8) DNA	8	
SEMINAL FLUID CULTURE	5	X
SARS-COV-2 (COVID-19)	2	X
S-SESAME SEEDS	5	X
S-TYROPHAGUS PUTRESCENTIAE	5	X
S-GLYCYPHAGUS DOMESTICUS	5	X
S-EUROGLYPHUS MAYNEI	5	X
MYCOBACTERIAL CULTURE BLOOD CULTURE	42	
ORAL CAVITY SWAB CULTURE	5	X
KAPPA AND LAMBDA CHAINS	2	X

KAPPA AND LAMBDA CHAINS IN URINE	2	X
PROGESTERONE	1	X
INSULIN CURVE 75gr. 6 DETERMINATIONS	2	X
GLUCOSE LOAD 75 gr. (PREGNANCY)	1	X
ALBUMINURIA	1	X
PROLACTIN 2 DETERMINATIONS	2	X
GLUCOSE LOAD 75 gr.	1	X
CREATININE CLEARANCE	1	X
COTININE	2	
HIV RNA DRUG RESISTANCE	5	

Test Outsourced

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