

UNILABS Denmark extended test menu

Information for health professionals

EXTENDED TESTING SERVICES

In addition to our standard analysis offering for healthcare providers <https://unilabs.dk/virksomheder/analysefortegnelse>, Unilabs have an extensive list of analysis setup and validated for special requests or research projects.

These analyses cannot be ordered in MedReq, but instead, you will need to contact us with a request. We typically need to know: sample type, number of samples, batch testing or ongoing, and the length of testing period and expected turnaround time

Please enquire with us if you have a request which is not on this list.

Please contact servingpharma@unilabs.com

SERVING PHARMA

Unilabs Serving Pharma offers laboratory testing support for drug development from screening and drug candidate seeking, over pre-clinical trials & clinical trials. Learn more on: www.servingpharma.com

Our expertise includes the following areas:

- Discovery bioanalysis, in vitro ADME and metabolism
- Regulated bioanalysis for small and large molecules, biologics and biomarkers
- Immunogenicity, PK/PD, efficacy and safety parameters
- Molecular diagnostics, incl. Next Generation Sequencing (NGS), QPCR and Sanger sequencing
- Flow cytometry
- Histopathology and cellular pathology
- Medical imaging

OUR COLLABORATION

We tailor each project to your need, and ensure to deliver results of high quality in an efficient manner.

Code	Name	Specimen
A1ANTI	Alpha-1-Antitrypsin	Serum
A1FETOLCR	Alpha-1-Fetoprotein	CSF
A1FETOLIQ	Alpha-1-Fetoprotein	Amniotic fluid
A1FETOLQAS	Alpha-1-Fetoprotein	Ascetic fluid
A1FETOLQPL	Alpha-1-Fetoprotein	Pleural fluid
A1FETOX	Alpha-Fetoprotein (AFP)	Serum
A1GLUCO	Alpha-1-Acid Glycoprotein	Serum
ACALCULO	Kidney stone analysis	Kidney stone
ACPEPCICL	Anti-Cyclic Citrullinated Peptide (CCP) ab.	Serum
ACREA	Creatinine clearance	Spot urine
ACTH	Adrenocorticotrophic Hormone (ACTH)	Plasma
ADH	Arginine Vasopressin (Argipressin)	Plasma
ACTIAC	Anti-Actin ab, IgG	Serum
ADALA	Adenosine Deaminase (ADA)	Ascetic fluid
ADALP	Adenosine Deaminase (ADA)	Pleural fluid
ADALPER	Adenosine Deaminase (ADA)	Pericardial fluid
ADASU	Adenosine Deaminase (ADA)	Serum
ADENOACG	Adenovirus ab, IgG	Serum
ADENOAGHE	Adenovirus Ag, Feces	Feces
ADRENALI	Epinephrine	Plasma
ADRENALI2	Epinephrine	24hs urine
AGH	Fatty Acids	Feces
AGLUBRU	Brucella ab, total	Serum
AGNEUROAC	Anti-Neuronal ab. panel, Immunoblot	Serum
AGPLASMO	Plasmodium HRP2 Ag.	Whole blood
AGREGAPLAQ	Heparin-PF4 IgG Antibody (HIT), Plasma	Plasma
AL	Aluminum	Plasma
AL2	Aluminum	Spot urine
ALB	Albumin	Serum
ALPISOEN	Alkaline Phosphatase, Isoenzymes, Serum	Serum
ALB2	Albumin, Urine	Spot urine
ALB224H	Microalbumin	24hs urine
ALBUMINOI	Anti-RH agglutinins	Serum
ALDOLASA	Aldolase	Serum
ALDOS	Aldosterone	Serum
ALDOS2	Aldosterone	24hs urine
ALMI	Starch granules	Feces
ALP	Alkaline Phosphatase	Serum
ALPISOENOS	Alkaline Phosphatase, Bone	Serum
AMA	Anti-mitochondrial ab. (AMA)	Serum
AMAM2	Anti-Mitochondrial M2 ab.	Serum
AMEBAAC	Entamoeba histolytica ab, IFI	Serum
AMEBAFeces	Entamoeba histolytica ab	Feces
AMH	Anti-Mullerian Hormone	Serum

Code	Name	Specimen
AMI	Amylase	Serum
AMI2	Amylase	Spot urine
AMIPAN	Amylase, Pancreatic	Serum
ANA	Anti-Nuclear ab. (ANA) over HEp2	Serum
ANALP	Anti-Nuclear ab. (ANA) over HEp2	Pleural fluid
ANCA	Anti-Neutrophil Cytoplasmic ab. (ANCA)	Serum
ANCA_MPO	Anti-Myeloperoxidase (MPO-ANCA) ab.	Serum
ANCA_PR_3	Anti-Proteinase-3 (PR-3-ANCA) ab.	Serum
ANFETA	Amphetamines, metabolites	Spot urine
ANTIDEPRE	Tricyclic Antidepressants (TCA)	Serum
ANTIDNACRI	Anti-DNA Double-Stranded (dsDNA) ab. (over Chritidia Luciliae)	Serum
ANTIKUAC	Anti-Ku ab.	Serum
ANTIMALCR	Anti-Ma (Ma1, Ma2-Ta) ab.	CSF
ANTIPDGIGA	Anti-Gliadin Deamidated Peptide ab, IgA	Serum
ANTIPDGIGG	Anti-Gliadin Deamidated Peptide ab, IgG	Serum
APOA	Apolipoprotein A1	Serum
APOB	Apolipoprotein B	Serum
APTTCO	Activated Partial Thromboplastin Time (APTT), Plasma	Plasma
ASCA	Saccharomyces cerevisiae ab, IgA	Serum
ASCAG	Saccharomyces cerevisiae ab, IgG	Serum
ASLO	Antistreptolysin O	Serum
ATIII	Antithrombin III Activity	Plasma
AURAMI	Auramine Stain	Sputum
BCAROTENO	Beta-Carotene	Serum
B2GLICOACG	Anti-Beta-2 Glycoprotein 1 ab, IgG	Serum
B2GLICOACM	Anti-Beta-2 Glycoprotein 1 ab, IgM	Serum
B2MICRO	Beta-2-Microglobulin	Serum
B2MICRO2	Beta-2-Microglobulin	Spot urine
BAAR	Ziehl Neelsen Stain	Sputum
BARBITU2	Barbiturates, metabolites	Spot urine
BASO	Basophils %	Whole blood
BASO#	Total basophils	Whole blood
BCRABL190	BCR-ABL gene rearrangement (p190) t(9;22)	Whole blood
BCRABL190M	BCR-ABL gene rearrangement (p190) t(9;22)	Bone marrow
BCRABL19MC	BCR-ABL gene rearrangement (p190) t(9;22), qualitative	Bone marrow
BCRABL19SC	BCR-ABL gene rearrangement (p190) t(9;22), qualitative	Whole blood
BCRABL210	BCR-ABL gene rearrangement (p210) t(9;22)	Whole blood
BCRABL210M	BCR-ABL gene rearrangement (p210) t(9;22)	Bone marrow
BCRABL21MC	BCR-ABL gene rearrangement (p210) t(9;22), qualitative	Bone marrow
BCRABL21SC	BCR-ABL gene rearrangement (p210) t(9;22), qualitative	Whole blood
BCRABL230	BCR-ABL gene rearrangement (p230) t(9;22)	Whole blood
BCRABLFISH	BCR-ABL gene rearrangement t(9;22), FISH	Whole blood
BENCEJONES	Monoclonal Protein Study (Bence Jones Proteins)	24hs urine
BENZODI2	Benzodiazepines	Spot urine
BETA	Beta globulins	Serum

Code	Name	Specimen
BETA_CTX	Beta-CrossLaps (Beta-CTx)	Serum
BETAHCG_1	Beta-Human Chorionic Gonadotropin, Total	Serum
BETAHCGLI.	Beta-Human Chorionic Gonadotropin, Free	Serum
BICARBOHAV	Bicarbonate	Whole blood
BILD	Bilirubin, Direct	Serum
BILI	Indirect Bilirubin	Serum
BILIARES	Bile Acids, Total	Serum
BILT	Bilirubin, Total	Serum
BORDEPEACG	Bordetella Pertussis ab, IgG	Serum
BORRELIACG	Borrelia burgdorferi ab, IgG	Serum
BORRELIACM	Borrelia burgdorferi ab, IgM	Serum
BRUANTIGLO	Brucella Antiglobulin, agglutination	Serum
BRUCELAACG	Brucellosis ab, IgG	Serum
BRUCELAACM	Brucellosis ab, IgM	Serum
BURSTEST	Neutrophil oxidative capacity test	Whole blood
C1ESTERAA	C1 Esterase Inhibitor, activity	Plasma
C1ESTERAP	C1 Esterase (C1ES) Inhibitor Ag	Serum
C1Q	Complement C1q	Serum
C203	C203-Ampicillin ab, IgE	Serum
C204	C204-Amoxicillin ab, IgE	Serum
C3	Complement C3	Serum
C4	Complement C4	Serum
C70	C70-Insulin porcine ab, IgE	Serum
C74	C74-Gelatin bovine ab, IgE	Serum
CA	Calcium, Total	Serum
CA_CREA	Calcium-Creatine ratio	Spot urine
CA_MG	Calcium	Spot urine
CA50	CA 50	Serum
CA125	Cancer Ag 125 (CA 125)	Serum
CA125LP	CA 125	Pleural fluid
CA125LQAS	CA 125	Ascitic fluid
CA153	Cancer Ag 15-3 (CA15-3)	Serum
CA153LP	CA 15-3	Pleural fluid
CA153LQAS	CA 15-3	Ascitic fluid
CA199	Carbohydrate Ag 19-9 (CA 19-9)	Serum
CA199LP	CA 19-9	Pleural fluid
CADENASKA	Lymphoid marker light chains Kappa	Whole blood
CADENASLA	Marker Linfoid light chains Lambda	Whole blood
CADKAPPA	Kappa light chains	Serum
CADKAPPA2	Kappa light chains	24hs urine
CADLAMBDA	Lambda light chains	Serum
CADLAMBDA2	Lambda light chains	24hs urine
CADLIGER2	Kappa and Lambda Free Light Chains, Quantitative	24hs urine
CADLIGERAS	Kappa and Lambda Free Light Chains, Quantitative	Serum
CAIONISA	Calcium, Ionized	Serum

Code	Name	Specimen
CALCITO	Calcitonin	Serum
CALPROHECE	Calprotectin, Feces	Feces
CAMBIENTAL	Microbiological environmental control (Bacteria and Fungi)	Placas ambiente
CAMPYLOACA	Helicobacter pylori ab, IgA	Serum
CAMPYLOACG	Helicobacter pylori ab, IgG	Serum
CANDIDAAC	Candida Albicans ab.	Serum
CANNA	Carboxy-Tetrahydrocannabinol (THC), metabolites	Spot urine
CARBA	Carbamazepine, Total	Serum
CARDIOACG	Anti-Cardiolipin ab, IgG	Serum
CARDIOACM	Anti-Cardiolipin ab, IgM	Serum
CARIOAMNIO	Karyotype	Amniotic fluid
CARIOFOLIC	Karyotype, Cord blood	Cord blood
CARIOTEJID	Karyotype	Abortive tissue
CARIOTIPO	Karyotype	Whole blood
CATECOF	Catecholamine Fractionation, Free, Plasma	Plasma
CATEFRALI	Catecholamine Fractionation, Free, Urine	Spot urine
CEA	Carcinoembryonic Antigen (CEA)	Serum
CEALIQ	Carcinoembryonic Antigen (CEA)	Pleural fluid
CELNK	Natural Killer (NK)-Natural Killer T (NKT) Cell Subsets, Quantitative, Blood	Whole blood
CELPARIEAC	Anti-Parietal Cell ab.	Serum
CELULASNK	Natural Killer (NK)-Natural Killer T (NKT) Cell Subsets, Quantitative	Whole blood
CENTROMEAC	Anti-Centromere ab.	Serum
CERULO	Ceruloplasmin	Serum
CETONICOS	Ketone Bodies	Serum
CH50	Haemolytic Complement (CH50), Activity	Serum
CHCM	Mean corpuscular hemoglobin concentration (MCHC)	Whole blood
CHEC	Fat	Feces
CHLAPNEACG	Chlamydia pneumoniae ab, IgG	Serum
CHLAPNEACM	Chlamydia pneumoniae ab, IgM	Serum
CHLATRAACG	Chlamydia trachomatis ab, IgG	Serum
CHLATRAACM	Chlamydia trachomatis ab, IgM	Serum
CHLATRAAG	Chlamydia trachomatis Ag.	Endocervical swab
CHOL	Cholesterol, Total	Serum
CISTATINAC	Cystatin C	Serum
CISTINABAL	Cystine 24h	24hs urine
CITOACG	Cytomegalovirus (CMV) ab, IgG	Serum
CITOACM	Cytomegalovirus (CMV) ab, IgM	Serum
CITOSOLHAC	Anti-Liver Cytosol (LC-1) ab.	Serum
CITRI2_MG	Citrate	24hs urine
CITRICOSEM	Citrate	Semen
CK	Creatine Kinase (CK)	Serum
CL	Chloride	Serum
CL_MG	Chlorine	Spot urine

Code	Name	Specimen
CLDL	LDL Cholesterol, Serum	Serum
CMVAG	Cytomegalovirus (CMV) Ag.	Serum
CMVCARGA	Cytomegalovirus DNA Quantification, PCR, Plasma	Plasma
COCA	Cocaine, metabolites	Spot urine
COFACRISTO	von Willebrand Factor, Activity	Plasma
COLI	Cholinesterase	Serum
COOMBSBRU	Brucella, Coombs	Serum
COOMBSD	Direct Antibody Testing (DAT)	Whole blood
COOMBSI	Indirect Antibody Testing (IAT)	Whole blood
COPRO2	Coproporphyrins	Spot urine
COPROANTI	Culture, stool	Feces
CORTI	Cortisol	Serum
CORTI_MG	Cortisol	24hs urine
COTININA	Cotinine	Spot urine
COTININASU	Cotinine (nicotine metabolite)	Serum
COXIEACG	Coxiella burnetii (Q Fever) Phase II ab, IgG	Serum
COXIEACM	Coxiella burnetii (Q Fever) Phase II ab, IgM	Serum
COXIIACG	Coxiella burnetii (Q Fever) Phase I ab, IgG	Serum
COXIIACM	Coxiella burnetii (Q Fever) Phase I ab, IgM	Serum
CT3	T3 uptake	Serum
CREA	Creatinine	Serum
CREA_MG	Creatinine	Spot urine
CREA2	Creatinine, Urine	Spot urine
CRIOAGLUTI	Cold Agglutinins, Screening	Whole blood
CRIOGLO	Cryoglobulins, Screening	Whole blood
CROMOGRAA	Chromogranin A	Serum
CRYPTOSPOR	Cryptosporidium	Feces
CU	Copper	Serum
CU2	Copper	Spot urine
CUERPOSRED	Reducing Substances	Feces
CUERPOSREO	Reducing Substances	Spot urine
CULTIHONGO	Fungus identification, Culture	Multiple specimens
CULTIVO	Bacteria identification, Culture	Multiple specimens
CNailS	Fungus identification, Culture, Nails	Nail
CV2AC	Anti-CV2 ab.	Serum
CYFRA21_1	CYFRA 21-1	Serum
D01	D1-House dust mite (Dermatophagoides pteronyssinus) ab, IgE	Serum
D02	D1-House dust mite (Dermatophagoides farinae) ab, IgE	Serum
D201	D201- House dust mite (Blomia tropicalis) ab, IgE	Serum
D203	D203-nDer p 2 House dust mite (Dermatophagoides pteronyssinus) ab, IgE	Serum
D205	D205-rDer p 10 Tropomyosin, House dust mite (Dermatophagoides pteronyssinus) ab, IgE	Serum
D03	D3-House dust mite (Dermatophagoides microceras) ab, IgE	Serum
D70	D70-Storage mite (Acarus siro) ab, IgE	Serum

Code	Name	Specimen
D71	D71-Storage mite (<i>Lepidoglyphus destructor</i>) ab, IgE	Serum
D72	D72-Storage mite (<i>Tyrophagus putrescentiae</i>) ab, IgE	Serum
D73	D73-Storage mite (<i>Glycyphagus domesticus</i>) ab, IgE	Serum
D74	D74-House Dust Mite (<i>Euroglyphus maynei</i>) ab, IgE	Serum
DEHA	Dehydroepiandrosterone (DHEA)	Serum
DEHAS	Dehydroepiandrosterone Sulfate (DHEA-S)	Serum
DELTA4	Androstenedione	Serum
DENGUEACG	Dengue ab, IgG	Serum
DENGUEACM	Dengue ab, IgM	Serum
DESOXIPIRI	Deoxyipyridinoline	Spot urine
DIFTERIACG	Diphtheria Toxoid ab, IgG	Serum
DIGESEXA	Examination, stool	Whole blood
DIGO	Digoxin	Serum
DIHIDROTES	Dihydrotestosterone	Serum
DIMERO_D	DD-Dimer, Latex	Plasma
DIMEROODD	DD-Dimer, EIA	Plasma
DOPAMINA	Dopamine	Plasma
DOPAMINA2	Dopamine	24hs urine
DRAS	Specific Gravity, Urine	Spot urine
DVVTEST	DVV test	Plasma
E02	E2-Dog epithelium ab, IgE	Serum
E06	E6-Guinea pig epithelium ab, IgE	Serum
E07	E7-Pigeon droppings ab, IgE	Serum
E01	E1-Cat dander ab, IgE	Serum
E2	Estradiol	Serum
E201	E201-Canary bird feathers ab, IgE	Serum
RE209	E209-Gerbil epithelium ab, IgE	Serum
RE215	E215-Pigeon feathers ab, IgE	Serum
E219	E219-Chicken, serum proteins ab, IgE	Serum
E220	E220-nFel d 2 Cat serum albumin ab, IgE	Serum
E221	E221-nCan f 3 Dog serum albumin ab, IgE	Serum
E03	E3-Horse dander ab, IgE	Serum
E04	E4-Cow dander ab, IgE	Serum
E05	E5-Dog dander ab, IgE	Serum
E71	E71-Mouse epithelium ab, IgE	Serum
E72	E72-Mouse urine proteins ab, IgE	Serum
E73	E73-Rat epithelium ab, IgE	Serum
E74	E74-Rat urine proteins ab, IgE	Serum
E75	E75-Rat serum proteins ab, IgE	Serum
E76	E76-Mouse serum proteins ab, IgE	Serum
E78	E78-Budgerigar feathers ab, IgE	Serum
E80	E80-Goat epithelium ab, IgE	Serum
E81	E81-Sheep epithelium ab, IgE	Serum
E82	E82-Rabbit epithelium ab, IgE	Serum
E83	E83-Pig epithelium ab, IgE	Serum

Code	Name	Specimen
E84	E84-Hamster epithelium ab, IgE	Serum
E85	E85-Chicken feathers ab, IgE	Serum
E86	E86-Duck feathers ab, IgE	Serum
E87	E87-Rat epithelium, serum proteins and urine proteins ab, IgE	Serum
E88	E88-Mouse epithelium, serum proteins and urine proteins ab, IgE	Serum
E94	E94-rFel d 1 Cat (Felis domesticus) ab, IgE	Serum
ECA	Angiotensin Converting Enzyme (ACE)	Serum
ELP	Electrophoresis, Protein	Serum
ELP2	Electrophoresis, Protein	24hs urine
ENDOMIACA	Anti-Endomysial ab, IgA	Serum
ENDOMIACG	Anti-Endomysial ab, IgG	Serum
ENTEROPCR	Enteroviru, RNA Molecular Detection, PCR	CSF
EOS	Eosinophils %	Whole blood
EOS#	Eosinophils	Whole blood
EPIDERAC	Anti-Basement Membrane ab.	Serum
EPSBARRACG	Epstein Barr Virus (EBV) VCA ab, IgG	Serum
EPSBARRACM	Epstein Barr Virus (EBV) VCA ab, IgM	Serum
ERITROPO	Erythropoietin (EPO)	Serum
ESPUCUL	Culture, Sputum	Sputum
EVFeces	Enterovirus	Feces
EX72	EX72-Feathers (Parakeet, canary, parrot, finch) ab, IgE	Serum
EXTASIS2	E• cstacy	Spot urine
F03	F3-Cod (Gadus morhua) ab, IgE	Serum
F05	F5-Rye (Secale cereale) ab, IgE	Serum
F08	F8-Maize, com (Zea mays) ab, IgE	Serum
F09	F9-Rice (Oryza sativa) ab, IgE	Serum
F01	F1-Egg white ab, IgE	Serum
F10	F10-Sesame seed (Sesamum indicum) ab, IgE	Serum
F12	F12-Pea (Pisum sativum) ab, IgE	Serum
F13	F13-Peanut (Arachis hypogaea) ab, IgE	Serum
F14	F14-Soy bean (Glycine max) ab, IgE	Serum
F15	F15- White bean (Phaseolus vulgaris) ab, IgE	Serum
F17	F17-Hazel nut (Corylus avellana) ab, IgE	Serum
F18	F18-Brazil nut (Bertholletia excelsa) ab, IgE	Serum
F02	F2-Cow's milk ab, IgE	Serum
F20	F20-Almond (Amygdalus communis) ab, IgE	Serum
F202	F20-Almond (Amygdalus communis) ab, IgE	Serum
F203	F203-Pistachio (Pistacia vera) ab, IgE	Serum
F204	F204-Trout (Oncorhynchus mykiss (Salmo gairdneri)) ab, IgE	Serum
F205	F205-Herring (Clupea harengus) ab, IgE	Serum
F207	F207-Clam (Ruditapes spp.) ab, IgE	Serum
F208	F208-Lemon (Citrus limon) ab, IgE	Serum
F209	F209-Grapefruit (Citrus paradisi) ab, IgE	Serum
F210	F210-Pineapple (Ananas comosus) ab, IgE	Serum
F212	F212-Mushroom (Agaricus hortensis) ab, IgE	Serum

Code	Name	Specimen
F213	F213-Rabbit (<i>Oryctolagus</i> spp.) ab, IgE	Serum
F214	F214-Spinach (<i>Spinachia oleracea</i>) ab, IgE	Serum
F215	F215-Lettuce (<i>Lactuca sativa</i>) ab, IgE	Serum
RF216	F216-Cabbage (<i>Brassica oleracea</i>) ab, IgE	Serum
F218	F218-Paprika (<i>Capsicum annuum</i>) ab, IgE	Serum
F220	F220-Cinnamon (<i>Cinnamomum</i> spp) ab, IgE	Serum
F221	F221-Coffee (<i>Coffea</i> spp.) ab, IgE	Serum
RF222	F222-Tea (<i>Camellia sinensis</i>) ab, IgE	Serum
RF225	F225-Pumpkin (<i>Cucurbita pepo</i>) ab, IgE	Serum
F23	F23-Crab (<i>Chionoecetes</i> spp.) ab, IgE	Serum
F232	F232-nGal d 2 Ovalbumin, Egg ab, IgE	Serum
F233	F233-nGal d 1 Ovomuroid, Egg ab, IgE	Serum
F234	F234-Vanilla (<i>Vanilla planifolia</i>) ab, IgE	Serum
F235	F235-Lentil (<i>Lens esculenta</i>) ab, IgE	Serum
RF236	F236-Cow's whey ab, IgE	Serum
F237	F237-Apricot (<i>Prunus armeniaca</i>) ab, IgE	Serum
F24	F24-Shrimp ab, IgE	Serum
F242	F242-Cherry (<i>Prunus avium</i>) ab, IgE	Serum
F244	F244-Cucumber (<i>Cucumis sativus</i>) ab, IgE	Serum
F245	F245-Egg ab, IgE	Serum
F25	F25-Tomato (<i>Lycopersicon lycopersicum</i>) ab, IgE	Serum
F254	F254-Plaice (<i>Pleuronectes platessa</i>) ab, IgE	Serum
F255	F255-Plum (<i>Prunus domestica</i>) ab, IgE	Serum
F256	F256-Walnut (<i>Juglans</i> spp.) ab, IgE	Serum
F258	F258-Squid (<i>Loligo</i> spp) ab, IgE	Serum
F26	F26-Pork ab, IgE	Serum
F260	F260-Broccoli (<i>Brassica oleracea</i> var. <i>Italica</i>) ab, IgE	Serum
F261	F261-Asparagus (<i>Asparagus officinalis</i>) ab, IgE	Serum
F262	F262-Aubergine (<i>Solanum melongena</i>) ab, IgE	Serum
F269	F269-Basil (<i>Ocimum basilicum</i>) ab. IgE	Serum
F27	F27-Beef ab, IgE	Serum
RF270	F270-Ginger (<i>Zingiber officinale</i>) ab, IgE	Serum
RF271	F271-Anise(<i>Pimpinella anisum</i>) ac. IgE	Serum
RF272	F272-Tarragon (<i>Artemisia dracunculus</i>) ab, IgE	Serum
RF273	F273-Thyme (<i>Thymus vulgaris</i>) ab, IgE	Serum
F277	F277-Dill (<i>Anethum graveolens</i>) ab, IgE	Serum
F278	F278-Bay leaf (<i>Laurus nobilis</i>) ab, IgE	Serum
F280	F280-Black pepper (<i>Piper nigrum</i>) ab, IgE	Serum
F281	F281-Curry (Santa Maria) ab, IgE	Serum
F283	F283-Oregano (<i>Origanum vulgare</i>) ab, IgE	Serum
F288	F288-Blueberry (<i>Vaccinium myrtillis</i>) ab, IgE	Serum
F289	F289-Date (<i>Phoenix dactylifera</i>) ab, IgE	Serum
F290	F290-Oyster (<i>Ostrea edulis</i>) ab, IgE	Serum
RF291	F291-Coliflower (<i>Brassica oleracea</i> var. <i>Botrytis</i>) ab, IgE	Serum
RF293	F293-Papaya (<i>Carica papaya</i>) ab, IgE	Serum

Code	Name	Specimen
F299	F299 -Sweet chestnut (<i>Castanea sativa</i>) ab, IgE	Serum
F301	F301-Persimon (<i>Diospyros kaki</i>) ab, IgE	Serum
RF302	F302-Mandarin (<i>Citrus reticulata</i>) ab, IgE	Serum
F303	F303-Halibut (<i>Hippoglossus hippoglossus</i>) ab, IgE	Serum
F304	F304-langust (<i>Palinurus</i> spp.) ab, IgE	Serum
F306	F306-Lime (<i>Citrus aurantifolia</i>) ab, IgE	Serum
F308	F308-Sardine (<i>Sardina pilchardus</i>) ab, IgE	Serum
F309	F309-Chick pea (<i>Cicer arietinus</i>) ab, IgE	Serum
F31	F31-Carrot (<i>Daucus carota</i>) ab, IgE	Serum
F313	F313-Anchovy (<i>Engraulis encrasicolus</i>) ab, IgE	Serum
F314	F314-Snail (<i>Helix aspersa</i>) ab, IgE	Serum
F315	F315-Green bean (<i>Phaseolus vulgaris</i>) ab, IgE	Serum
RF325	F325-Sheep's milk ab, IgE	Serum
F329	F329-Watermelon (<i>Citrullus lanatus</i>) ab, IgE	Serum
F33	F33-Orange (<i>Citrus sinensis</i>) ab, IgE	Serum
F337	F337-Sole (<i>Solea solea</i>) ab, IgE	Serum
F338	F338-Scallop (<i>Pecten</i> spp.) ab, IgE	Serum
RF345	F345-Macadamia nut (<i>Macadamia</i> spp.) ab, IgE	Serum
F35	F35-Potato (<i>Solanum tuberosum</i>) ab, IgE	Serum
F36	F36-Coconut (<i>Cocos nucifera</i>) IgE, Serum	Serum
F37	F37-Blue mussel (<i>Mytilus edulis</i>) ab, IgE	Serum
F04	F4-Wheat (<i>Triticum aestivum</i>) ab, IgE	Serum
F40	F40-Tuna (<i>Thunnus albacares</i>) ab, IgE	Serum
F401	F401-Medlar (<i>Eriobotrya japonica</i>) ab, IgE	Serum
F403	F403-Brewer's yeast (<i>Saccharomyces cerevisiae siccum</i>) ab, IgE	Serum
F41	F41-Salmon (<i>Salmo salar</i>) ab, IgE	Serum
F416	F416-rTri a 14 LTP, Wheat (<i>Triticum aestivum</i>) ab, IgE	Serum
F419	F419-rPru p 1 PR-10, Peach (<i>Prunus persica</i>) ab, IgE	Serum
F420	F420-rPru p 3 LTP, Peach (<i>Prunus persica</i>) ab, IgE	Serum
F421	F421-rPru p 4 Profilin, Peach (<i>Prunus persica</i>) ab, IgE	Serum
F422	F422-rAra h 1 Peanut (<i>Arachis hypogaea</i>) ab, IgE	Serum
F425	F425-rCor a 8 LTP, Hazel nut (<i>Corylus avellana</i>) ab, IgE	Serum
F426	F426-rGad c 1 Cod (<i>Gadus Morhua</i>) ab, IgE	Serum
F427	F427-rAra h 9 Peanut (<i>Arachis hypogaea</i>) ab, IgE	Serum
F44	F44-Strawberry (<i>Fragaria vesca</i>) ab, IgE	Serum
F45	F45-Yeast (<i>Saccharomyces cerevisiae</i>) ab, IgE	Serum
F47	F47-Garlic (<i>Allium sativum</i>) ab, IgE	Serum
F48	F48-Onion (<i>Allium cepa</i>) ab, IgE	Serum
F49	F49-Apple (<i>Malus domestica</i>) ab, IgE	Serum
F4PLAAC	Anti-PF4 ab.	Plasma
F55	F55-Common millet (<i>Panicum milliaceum</i>) ab, IgE	Serum
F59	F59-Octopus (<i>Octopus vulgaris</i>) ab, IgE	Serum
F06	F6-Barley (<i>Hordeum vulgare</i>) ab, IgE	Serum
F61	F61-Sardine, Japanese Pilchard (<i>Sardinops melanosticta</i>) ab, IgE	Serum
F07	F7-Oat (<i>Avena sativa</i>) ab, IgE	Serum

Code	Name	Specimen
F75	F75-Egg yolk ab, IgE	Serum
F76	F76-nBos d 4 alpha-lactalbumin, Milk ab, IgE	Serum
F77	F77-nBos d 5 beta-lactoglobulin, Milk ab, IgE	Serum
F78	F78-nBos d 8 Casein, Milk ab, IgE	Serum
F79	F79-Gluten ab, IgE	Serum
F80	F80-Lobster (<i>Homarus gammarus</i>) ab, IgE	Serum
F81	F81-Cheese, cheddar type ab, IgE	Serum
F82	F82-Cheese, mold type IgE, Serum	Serum
F83	F83-Chicken (<i>Gallus spp.</i>) ab, IgE	Serum
F84	F84-Kiwi (<i>Actinidia deliciosa</i>) ab, IgE	Serum
F85	F85-Celery (<i>Apium graveolens</i>) ab, IgE	Serum
F86	F86-Parsley (<i>Petroselinum crispum</i>) ab, IgE	Serum
F87	F87-Melon (<i>Cucumis melo spp.</i>) ab, IgE	Serum
F88	F88-Mutton ab, IgE	Serum
F89	F89-Mustard (<i>Brassica-Sinapis spp</i>) ab, IgE	Serum
F90	F90-Malt ab, IgE	Serum
F91	F91-Mango (<i>Mangifera indica</i>) ab, IgE	Serum
F92	F92-Banana (<i>Musa spp.</i>) ab, IgE	Serum
F93	F93-Cacao (<i>Theobroma cacao</i>) ab, IgE	Serum
F94	F94-Pear (<i>Pyrus communis</i>) ab, IgE	Serum
F95	F95-Peach (<i>Prunus persica</i>) ab, IgE	Serum
F96	F96-Avocado (<i>Persea americana</i>) ab, IgE	Serum
FACP	Prostatic Acid Phosphatase	Serum
FACT	Acid Phosphatase, Total	Serum
FACTARRESI	Tartrate-Resistant Acid Phosphatase	Serum
FACTORII	Coagulation Factor II, Activity	Plasma
FACTORINAC	Intrinsic Factor Blocking ab.	Serum
FACTORIX	Coagulation Factor IX, Activity	Plasma
FACTORV	Coagulation Factor V, Activity	Plasma
FACTORVII	Coagulation Factor VII, Activity	Plasma
FACTORVIII	Coagulation Factor VIII, Activity	Plasma
FACTORVMUT	Factor V Leiden. Q505 mutation	Whole blood
FACTORX	Coagulation Factor X, Activity	Plasma
FACTORXI	Coagulation Factor XI, Activity	Plasma
FACTORXII	Coagulation Factor XII, Activity	Plasma
FACTORXIII	Coagulation Factor XIII, Activity	Plasma
FACTORXIIM	Factor XII gene. C46T mutation	Whole blood
FAGRANULO	Neutrophil Alkaline Phosphatase, Activity	Whole blood
FE	Iron	Serum
FENITO	Phenytoin, Total	Serum
FENITOLI	Phenytoin, Free	Serum
FENOBAR	Phenobarbital	Serum
FENOGANGLI	Phenotype	Ganglia
FENOLAVA	Phenotype	BAL
FENOLCR	Phenotype	CSF

Code	Name	Specimen
FENOMO	Immunophenotype	Bone marrow
FENOPA AF	Immunophenotype	PAAF
FENOPLA	Platelet typing (HPA), Blood	Whole blood
FENOTIPLCR	Phenotype	CSF
FERRI	Ferritin	Serum
FIBRI	Fibrinogen	Plasma
FIBRID	Derived Fibrinogen	Plasma
FIBRIIN	Fibrinogen Ag.	Plasma
FIBROQUIS	Cystic fibrosis, PCR, Blood	Whole blood
FISHCR21SP	Chromosome 21, FISH	Whole blood
FISHSPCONS	13,18,21, X and Y Chromosomes, FISH	Whole blood
FISHSPXY	X-Y Chromosomes, FISH	Whole blood
FOLICO	Folic Acid	Serum
FR	Complete blood count	Whole blood
FRAGICAPI	Hair fragility	Whole blood
FROTIS	Smear	Whole blood
FRUC	Fructosamine	Serum
FRUCTO_ES	Fructose, Serum	Serum
FRUCTOSE	Fructosamine	Semen
FSH	Follicle-Stimulating Hormone (FSH)	Serum
FT3	T3 (Triiodothyronine), Free	Serum
FT4B	T4 (Thyroxine), Free	Serum
FUNGIGRAMA	Fungigrama	Multiple specimens
FX25	FX25-Sesame seed, Yeast, Garlic, Celery, Trophatop IgE, Serum	Serum
G04	G04-Meadow fescue (<i>Festuca elatior</i>) ab, IgE	Serum
G09	G9-Redtop, Bentgrass (<i>Agrostis stolonifera</i>) ab, IgE	Serum
G01	G1-Sweet vernal grass (<i>Anthoxanthum odoratum</i>) ab, IgE	Serum
G12	G12-Cultivated rye (<i>Secale cereale</i>) ab, IgE	Serum
G13	G13-Velvet grass (<i>Holcus lanatus</i>) ab, IgE	Serum
G14	G14-Cultivated oat (<i>Avena sativa</i>) ab, IgE	Serum
G6PD	Glucose-6-Phosphate Dehydrogenase (G6PD), RBCs	Whole blood
G15	G15-Cultivated wheat (<i>Triticum aestivum</i>) ab, IgE	Serum
G16	G16-Alopecurus pratensis ab, IgE	Serum
G02	G2-Bermuda grass (<i>Cynodon dactylon</i>) ab, IgE	Serum
G03	G3-Cocksfoot (<i>Dactylis glomerata</i>) ab, IgE	Serum
G05	G5-Rye-grass (<i>Perennial lolium</i>) ab, IgE	Serum
G06	G6-Timothy grass (<i>Phleum pratense</i>) ab, IgE	Serum
G07	G7-Common reed (<i>Phragmites communis</i>) ab, IgE	Serum
G08	G8-Poa pratensis ab, IgE	Serum
GALACTOMAN	Aspergillus (Galactomannan) Ag.	Serum
GANGLACIGG	Ganglioside IgG ab. Panel	Serum
GANGLACIGM	Ganglioside IgM ab. Panel	Serum
GANGLIGGLC	Ganglioside IgG ab. Panel	CSF
GANGLIGMLC	Ganglioside IgM ab. Panel	CSF

Code	Name	Specimen
GASTRINA	Gastrin	Serum
GD1BAC	Anti-Gangliosides GD1b ab, IgM	Serum
GENOTIPORH	RH genotype	Whole blood
GENS65C	S65C gene (Hemochromatosis)	Whole blood
GGT	Gamma-Glutamyltransferase (GGT)	Serum
GH	Growth Hormone	Serum
GLIADIACA	Gliadin (Deamidated) ab, IgA	Serum
GLIADIACG	Gliadin (Deamidated) ab, IgG	Serum
GLU	Glucose	Serum
GLU2	Glucose	Spot urine
GLU20	Glucose, 20 minutes	Plasma
GM1AC	Anti-Gm1 (Gangliosides m1) ab.	Serum
GOT	Aspartate Aminotransferase (AST, GOT)	Serum
GOTAGRU	Malaria Smear, Blood	Whole blood
GOTAGRUESA	Parasites, Thick smear	Whole blood
GP210AC	Anti-GP 210 antibodies	Serum
GPT	Alanine Aminotransaminase (ALT, GPT)	Serum
GQ1BAC	Anti-GQ1b (Gangliosides GQ1b) ab, IgG	Serum
GRAHAM	Pinworm Exam (Graham test)	Graham test
GRAM	Gram stain	Multiple specimens
GRAVINDEX	Urine pregnancy test	Spot urine
GS	ABO	Whole blood
H01	H1-House dust (Greer Labs. Inc.) ab, IgE	Serum
H02	H2-House dust (Hollister-Stier Labs.) ab, IgE	Serum
H1N1	Influenza A (H1N1) virus, RNA Molecular Detection, PCR	NFA
HAACG	Hepatitis A ab, IgG	Serum
HAACM	Hepatitis A ab, IgM	Serum
HAPTO	Haptoglobin	Serum
HBA1	Hemoglobin A1	Whole blood
HBA1C	Hemoglobin A1c	Whole blood
HBA2	Hemoglobin A2	Whole blood
HBACC	Hepatitis B Core ab, Total	Serum
HBACCM	Hepatitis B Core ab, IgM	Serum
HBACE	Hepatitis B Envelope ab, Total	Serum
HBACS	Hepatitis B Surface ab	Serum
HBAGE	Hepatitis B Envelope Ag	Serum
HBAGS	Hepatitis B Surface Ag	Serum
HBDNA	Hepatitis B Virus, DNA Molecular Detection, PCR	Whole blood
HBDNAHIBRI	Hepatitis B Virus (HBV) DNA Quantification, PCR	Whole blood
HBELEC	Hemoglobin Electrophoresis	Whole blood
HBELECAC	Hemoglobin Electrophoresis (acid pH)	Whole blood
HBFETAL	Hemoglobin F	Whole blood
HBPAROX	Paroxysmal Nocturnal Hemoglobinuria (Flow Cytometry)	Whole blood
HCACG	Hepatitis C ab, IgG	Serum

Code	Name	Specimen
HCCONF	Hepatitis C Virus ab. Confirmation	Serum
HCGENOTIPO	Hepatitis C Virus Genotype	Serum
HCM	Mean corpuscular hemoglobin (MCH)	Whole blood
HCRNA	Hepatitis C Virus (HCV), RNA Molecular Detection, PCR	Whole blood
HCRNACUANT	Hepatitis C Virus (HCV) RNA Quantification, PCR	Whole blood
HDL	Cholesterol, HDL	Serum
HE12IGGLCR	Herpes simplex 1 and 2 ab, IgG	CSF
HELIPYHEC	Helicobacter pylori	Feces
HELIPYHECE	Helicobacter pylori Antigen, Feces	Feces
HEMATIES	Red blood cells	Whole blood
HEMOC	Fecal occult blood	Feces
HEMOCM2	Fecal occult blood, second sample	Feces
HEMOCM3	Fecal occult blood, third sample	Feces
HERPES1ACG	Herpes Simplex Virus (HSV) Type 1 ab, IgG	Serum
HERPES1ACM	Herpes Simplex Virus (HSV) Type 1 ab, IgM	Serum
HERPES2ACG	Herpes Simplex Virus (HSV) Type 2 ab, IgG	Serum
HERPES2ACM	Herpes Simplex Virus (HSV) Type 2 ab, IgM	Serum
HERPES6ACG	Herpes Simplex Virus (HSV) Type 6 ab, IgG	Serum
HERPES6ACM	Herpes Simplex Virus (HSV) Type 6 ab, IgM	Serum
HETEROAC	Heterophiles ac.	Serum
HGB	Hemoglobin	Whole blood
HIDATIAC	Echinococcus, Ab, IgG, Serum	Serum
HIDATIACG	Echinococcus granulosus ab, IgG	Serum
HISTONASAC	Anti-Histone ab.	Serum
HLA_A	Histocompatibility Antigen HLA A typing DNA PCR-SSO	Whole blood
HLA_B	Histocompatibility Antigen HLA B typing DNA PCR-SSO	Whole blood
HLA_C	Histocompatibility Antigen HLA C typing DNA PCR-SSO	Whole blood
HLA_HMUTA	Hereditary hemochromatosis	Whole blood
HLAB12	Histocompatibility Antigen HLA B12	Whole blood
HLAB14	Histocompatibility Antigen HLA B14	Whole blood
HLAB15	Histocompatibility Antigen HLA B15	Whole blood
HLAB27	Histocompatibility Antigen HLA B27	Whole blood
HLAB27PCR	Histocompatibility Antigen HLA B27, PCR	Whole blood
HLAB5	Histocompatibility Antigen HLA B5	Whole blood
HLAB5701	Histocompatibility Antigen HLA-B*5701 (Abacavir Hypersensitivity)	Whole blood
HLAB5PCR	Histocompatibility Antigen HLA B5, PCR	Whole blood
HLAB7	Histocompatibility Antigen HLA B7	Whole blood
HLAB8	Histocompatibility Antigen HLA B8	Whole blood
HLACW6	Histocompatibility Antigen HLA Cw6	Whole blood
HLADQ	HLA-DQB1 genotyping, Blood	Whole blood
HLADQ2DQ8P	HLA DQ2 and-or DQ8 (Celiac disease) Typing, RT-PCR, Blood	Whole blood
HLADQA	HLA-DQA1 Genotyping, Blood	Whole blood
HLADQA101D	Histocompatibility Antigen HLA DQA*01:02 (Diabetes)	Whole blood
HLADQA1301	Histocompatibility Antigen HLA DQA1*03:01 (Celiac Disease)	Whole blood
HLADQA1501	Histocompatibility Antigen HLA DQA1*05:01 (Celiac Disease)	Whole blood

Code	Name	Specimen
HLADQB101	Histocompatibility Antigen HLA DQB1*06:02 (Narcolepsy)	Whole blood
HLADQB101D	Histocompatibility Antigen HLA DQB1*06:02 (Diabetes)	Whole blood
HLADQB1201	Histocompatibility Antigen HLA DQB1*02:01 (Celiac Disease)	Whole blood
HLADQB1302	Histocompatibility Antigen HLA DQB1*03:01 (Celiac Disease)	Whole blood
HLADR	Histocompatibility Antigen HLA-DRB1 PCR-SSO	Whole blood
HLADR1	Histocompatibility Antigen HLA DR1	Whole blood
HLADR2	Histocompatibility Antigen HLA DR2	Whole blood
HLADR3	Histocompatibility Antigen HLA DR3	Whole blood
HLADR4	Histocompatibility Antigen HLA DR4	Whole blood
HLADR5	Histocompatibility Antigen HLA DR5	Whole blood
HOMOCISTE	Homocysteine	Serum
HOMOVANI	Homovanillic Acid	24hs urine
HTO	Hematocrit	Whole blood
HUAC	Anti-Hu ab.	Serum
HUACLCR	Anti-Hu ab.	CSF
I01	I1-Honey bee (<i>Apis mellifera</i>) ab, IgE	Serum
I204	I204-Horse fly (<i>Tabanus</i> spp.) ab, IgE	Serum
I206	I206-Cockroach, american (<i>Periplaneta americana</i>) ab, IgE	Serum
I209	I209-rVes v 5 Common wasp (<i>Vespula vulgaris</i>) ab, IgE	Serum
I210	I210-rPol d 5 European Paper Wasp (<i>Polistes dominulus</i>) ab, IgE	Serum
I03	I3-Common wasp (<i>Vespula</i> spp.) ab, IgE	Serum
I04	I4-Paper wasp (<i>Polistes</i> spp.) ab, IgE	Serum
I05	I5-Yellow hornet (<i>Dolichovespula arenaria</i>) ab, IgE	Serum
I06	I6-Cockroach, German (<i>Germanic blatella</i>) ab, IgE	Serum
I70	I70-Fire ant (<i>Solenopsis invicta</i>) ab, IgE	Serum
I71	I71-Mosquito (<i>Aedes communis</i>) ab, IgE	Serum
I73	I173-Blood worm (<i>Chironomus thummi</i>) ab, IgE	Serum
I75	I75-European hornet (<i>Vespa crabro</i>) ab, IgE	Serum
I08	I8-Moth (<i>Bombyx mor</i>) ab, IgE	Serum
IgA	Immunoglobulin A (IgA)	Serum
IGD	Immunoglobulin (IgD)	Serum
IGE	Immunoglobulin E (IgE)	Serum
IGEPENIG	C1-Penicillin G ab, IgE	Serum
IGEPENIV	C2-Penicillin V ab, IgE	Serum
IGFBP_3	Insulin-like Growth Factor Binding protein-3 (IGFBP3), Sérum	Serum
IgG	Immunoglobulin G (IgG)	Serum
IGG_2	Immunoglobulin G subclass 2 (IgG2)	Serum
IGG1	Immunoglobulin G subclass 1 (IgG1)	Serum
IGG3	Immunoglobulin G subclass 3 (IgG3)	Serum
IGG4	Immunoglobulin G subclass 4 (IgG4)	Serum
IgM	Immunoglobulin M (IgM)	Serum
IL2_RECSOL	Interleukin 2 Receptor (CD25), Soluble, Serum	Serum
IL28BPOLIM	IL28B gene variant (HCV interferon predicting response)	Whole blood
INFLUAACG	Influenza A ab, IgG	Serum
INFLUBACG	Influenza Virus B ab, IgG	Serum

Code	Name	Specimen
INFORPARAS	Parasite examination	Feces
INMUNO	Immunofixation	Serum
INMUNO2	Immunofixation	24hs urine
INMUNOIGD	Immunofixation IgD, Serum	Serum
INR	INR (International Normalized Ratio)	Plasma
INSU	Insulin, Total	Serum
INSULINAAC	Anti-Insulin ab.	Serum
INTERLEUQ2	Inteleukin 2 (IL-2)	Serum
IRREGUAC	Irregular Antibody Screening	Whole blood
IRREGUACT	Erythrocyte Ab, Titration, Plasma	Whole blood
ISATUFE	Transferrin Saturation Index	Serum
ISLOTESAC	Anti-Islet Cells ab.	Serum
JAK2_V617F	JAK2 gene. V617F Mutation	Whole blood
JO1Ac	Anti-JO-1 ab.	Serum
K	Potassium	Serum
K_MG	Potassium	Spot urine
K220	K220-rHev b 6.02 Latex (Hevea brasiliensis) ab, IgE	Serum
K221	K221-rHev b 8 Profilin, Latex (Hevea brasiliensis) ab, IgE	Serum
K75	K75-Isocyanate TDI (Toluene diisocyanate) ab, IgE	Serum
K76	K76-Isocyanate MDI (Diphenylmethane diisocyanate) ab, IgE	Serum
K77	K77-Isothiocyanate HDI ab, IgE	Serum
K80	K80-Formaldehyde-Formalin ab, IgE	Serum
K81	K81-Ficus (Ficus spp.) IgE, Serum	Serum
K82	K82-Latex (Hevea brasiliensis) ab, IgE	Serum
K84	K84-Sunflower seed ab, IgE	Serum
K87	K87 nAsp o 21 alpha-amylase (Aspergillus oryzae) ab, IgE	Serum
KFS	Kappa Free Chains	Serum
LACTOSAPCR	Lactose Intolerance. Molecular Study, PCR	Whole blood
LATEXFR	Rheumatoid factor	Serum
LATS	Thyroid-Stimulating Hormone (TSH) Receptor ab.	Serum
LCRABETA40	Amyloid Beta-Protein (1-40)	CSF
LCRABETA42	Amyloid Beta-Protein (1-42)	CSF
LCRADA	Adenosine Deaminase	CSF
LCRAGNEUMO	Anti-Neuronal ab, Panel	CSF
LCRB2MICRO	Beta-2-Microglobulin	CSF
LCRGLU	Glucose	CSF
LDHISOENP	Lactate dehydrogenase isoenzymes, Serum	Serum
LCRLDH	Lactate Dehydrogenase	CSF
LCRPT	Total Protein	CSF
LCRROSABEN	Brucella ab. (Rose Bengal test)	CSF
LCRVITAB6	Vitamin B6 (Piridoxal-5-phosphate)	CSF
LDH	Lactate dehydrogenase (LDH)	Serum
LEGIONEACG	Legionella pneumophila ab, IgG	Serum
LEGIONEAG2	Legionella pneumophila Type-1 Ag.	Spot urine
LEISHMAAC	Leishmania donovani ab.	Serum

Code	Name	Specimen
LEUAGUDA	Acute Leukaemia Immunophenotype	Whole blood
LEUCOCITOS	Leucocytes	Whole blood
LEUCOFeces	Leukocytes	Feces
LEVETIRACE	Levetiracetam	Serum
LFS	Lambda free chains	Serum
LH	Luteinizing Hormone (LH)	Serum
LI	Lithium	Serum
LINFO	Lymphocytes %	Whole blood
LINFO#	Lymphocytes	Whole blood
LINFOB	B Lymphocytes, CD19 Count, Flow Cytometry, Blood	Whole blood
LINFOCIPE	Lymphocytosis - Lymphopenia Immunophenotype	Whole blood
LIPA	Lipase	Serum
LIQEXUADA	Adenosine Deaminase	Biological fluid
LIQEXUALB	Albumin	Biological fluid
LIQEXUAMI	Amylase	Biological fluid
LIQEXUASLO	Antistreptolysin O (ASLO)	Biological fluid
LIQEXUCEA	Carcinoembryonic Antigen (CEA)	Biological fluid
LIQEXUCREA	Creatinine	Biological fluid
LIQEXUCRIS	Crystals	Biological fluid
LIQEXUGLU	Glucose	Biological fluid
LIQEXULAFR	Rheumatoid Factor	Biological fluid
LIQEXULDH	Lactate Dehydrogenase (LDH)	Biological fluid
LIQEXULIPA	Lipase, Body fluid	Serum
LIQEXUPCR	C-Reactive Protein (CPR)	Biological fluid
LIQEXUPT	Total Protein	Biological fluid
LIQEXUUREA	Urea	Biological fluid
LIQEXUURI	Uric Acid	Biological fluid
LIQSINPT	Protein, Total, Body fluid	Articular fluid
LKM1AC	Liver-Kidney Microsome (LKM) Antibodies, Identification	Serum
LKMAC	Anti-Liver-Kidney Microsome (LKM) ab.	Serum
LOWES	Mycobacteria, Culture	Multiple specimens
LPA	Lipoprotein (a)	Serum
LUPICOAN	Lupus Anticoagulant Test	Plasma
LUPICOANTI	Lupus anticoagulant profile, Plasma	Plasma
M02	M2-Cladosporium herbarum ab, IgE	Serum
M05	M5-Candida albicans ab, IgE	Serum
M07	M7-Botrytis cinerea ab, IgE	Serum
M08	M8-Setomelanomma rostrata (Helminthosporium halodes) ab, IgE	Serum
M09	M9-Fusarium proliferatum (F. moniliforme) ab, IgE	Serum
M01	M1-Penicillium notatum ab, IgE	Serum
M10	M10-Stemphylium herbarum (S. botryosum) ab, IgE	Serum
M11	M11-Rhizopus nigricans ab, IgE	Serum
M14	M14-Epicoccum purpurascens ab, IgE	Serum
M02	M2-Cladosporium herbarum (Hormodendrum) ab, IgE	Serum

Code	Name	Specimen
RM203	M203-Trichosporon pullulans ab, IgE	Serum
M207	M207-Aspergillus niger ab, IgE	Serum
M03	M3-Aspergillus fumigatus ab, IgE	Serum
M04	M4-Mucor racemosus ab, IgE	Serum
M06	M6-Alternaria Alternata ab, IgE	Serum
M70	M70-Pityrosporum orbiculare (syn. Malassezia) ab, IgE	Serum
MA1AC	Anti-MA1 (Neuronal) ab.	Serum
MA1ACLCR	Anti-MA1 (Neuronal) ab.	CSF
MA2AC	Anti-MA2 (Neuronal) ab.	Serum
MA2ACLCR	Anti-MA2 (Neuronal) ab.	CSF
MEDULOGRA M	Cellularity	Bone marrow
MEMBRANAAC	Anti-Glomerular Basement Membrane ab.	Serum
MEMBRHEPAC	Anti-Liver Membrane ab.	Serum
METADONA	Methadone	Spot urine
METANEFRIP	Metanephrines	Plasma
MEZCLATP	Test of mixtures of prothrombin T.	Plasma
MG	Magnesium	Serum
MG2_MG	Magnesium	Spot urine
MI1_MI2AC	Anti-Mi-1-Mi-2 ab.	Serum
MI2AC	Anti-Mi2 ab.	Serum
MICROALB	Microalbumin	24hs urine
MICROSOAC	Anti-Thyroperoxidase (TPO) ab.	Serum
MIOGLO	Myoglobin	Serum
MONO	Monocytes %	Whole blood
MONO#	Monocytes	Whole blood
MUA1298C	MTHFR gene. Mutation A1298C (Glu429Ala)	Whole blood
MUJAK2MO	JAK-2 gene. Mutation V617F	Bone marrow
MUSESTRIAC	Anti-Striated Muscle ab.	Serum
MUSLISOAC	Anti-smooth muscle ab (ASMA)	Serum
MYCOACG	Mycoplasma pneumoniae ab, IgG	Serum
MYCOACM	Mycoplasma pneumoniae ab, IgM	Serum
MYCOBAPCR	Mycobacterium tuberculosis, DNA Molecular Detection, PCR	Sputum
MYCOHOM	Mycoplasma hominis, Culture	Endocervical/ uretral swab
NA	Natrium	Serum
NA_MG	Natrium	Spot urine
NDNAAC	Anti-Double-Stranded DNA (dsDNA) ab.	Serum
NEUMOAG	Streptococcus pneumoniae Ag.	Spot urine
NORADRENA	Noradrenaline	Plasma
NORADRENA2	Noradrenaline	Spot urine
NORMETANE2	Normetanephrines	Spot urine
NSE	Neuron-Specific Enolase (NSE)	Serum
OBTURADP	Sealing time with col geno - ADP	Plasma
OBTUREPI	Closure time with genoa - epinephrine	Plasma

Code	Name	Specimen
OH17PROGES	17-Hydroxyprogesterone	Serum
OHINDO2_MG	5-Hydroxyindoleacetic Acid (5-HIAA), Urine	Spot urine
OHINDOLACE	5-Hydroxyindolacetic acid urine	Spot urine
OHPROBASAL	Hydroxyproline, Plasma	Serum
OPIA	Opiates, metabolites	Spot urine
OSTEOCAL	Osteocalcin	Plasma
OXAL2_MG	Oxalic Acid	24hs urine
OXIHB	Oxihemoglobin	Whole blood
P	Phosphorus	Serum
P_MG	Phosphorus	Spot urine
P01	P1-Ascaris ab, IgE	Serum
P2	Phosphorus	Spot urine
P04	P4-Anisakis ab, IgE	Serum
PAAE	First Trimester Maternal Screen, Serum	Serum
PAPERASACG	Mumps Virus ab, IgG	Serum
PAPERASACM	Mumps Virus ab, IgM	Serum
PAPPA.	Pregnancy associated plasma protein A (PAPP-A)	Serum
PARAIN1ACG	Parainfluenza 1 ab, IgG	Serum
PARAIN1ACM	Parainfluenza 1 ab, IgM	Serum
PARAIN2ACG	Parainfluenza 2 ab, IgG	Serum
PARAIN2ACM	Parainfluenza 2 ab, IgM	Serum
PARAIN3ACG	Parainfluenza 3 ab, IgG	Serum
PARAIN3ACM	Parainfluenza 3 ab, IgM	Serum
PARAS	Parasite Examination	Feces
PARATIFI_A	Paratific A	Serum
PARATIFI_B	Paratific B	Serum
PARVB19ACG	Parvovirus B19 ab, IgG	Serum
PARVB19ACM	Parvovirus B19 ab, IgM	Serum
PCO2C	PCO2	Venous gas
PCO2V	PCO2	Venous gas
PCR	C-Reactive Protein, high sensitivity	Serum
PCRIA	Influenza Virus Type A, RNA Molecular Detection, PCR	NFA
PCRIB	Influenza Virus Type B, RNA Molecular Detection, PCR	NFA
PCRMTHFR	5,10-Methylenetetrahydrofolate Reductase C677T, Mutation	Whole blood
PDF	Fibrinogen Degradation Products	Plasma
PEPC	C-Peptide	Serum
PHH	PH, Feces	Feces
PINP	Procollagen I Aminoterminal Propeptide	Serum
PIRIDINO	Deoxypyridinoline and pyridoline	Serum
PIRIDINOLI	Pyridinolines	Spot urine
PIRUVICO	Pyruvic acid	Serum
PL7PL12AC	Ac. Anti PL7-PL12 ab.	Serum
PLAQ	Platelets	Whole blood
PLASMINOGE	Plasminogen, Activity	Plasma
PMSCLAC	Anti-PM-Scl ab.	Serum

Code	Name	Specimen
PNEUMOCYST	Pneumocystis carinii	Multiple specimens
PORFIBA2	Porphyryns, Quantitative, Urine	Spot urine
PREALB	Prealbumin	Serum
PRIBOSOMAC	Ac. anti P-Ribosomal in serum	Serum
PRL	Prolactin	Serum
PROGES	Progesterone	Serum
PROTEINAC	Protein C Activity, Plasma	Plasma
PROTEINACA	Protein C Ag, Plasma	Plasma
PROTEINASF	Protein S Activity, Plasma	Plasma
PROTEINASL	Protein S Ag, Free, Plasma	Plasma
PROTESAG	Protein S Ag, Total, Plasma	Plasma
PSA	Prostate-Specific Ag (PSA), Total	Serum
PSALIBRE.	Free prostate specific Ag	Serum
PT	Protein, Total	Serum
PT_MG	Proteins	Spot urine
PT24H	Protein, Total, Urine	24hs urine
PTH	Parathyroid Hormone, Intact	Serum
QUICK	Quick Index	Plasma
RASTEX1	EX1-Cat, Horse, Cow & Dog dander ab, IgE	Serum
RASTEX71	EX71-Goose, Chicken, Duck & Turkey feathers ab, IgE	Serum
RASTFX1	FX1-Peanut, Hazel nut, Brazil nut, Almond, Coconut IgE, Serum	Serum
RASTFX2	FX2-Fish, Shrimp, Blue mussel, Tuna, Salmon IgE, Serum	Serum
RASTFX21	FX21-Kiwi, Melon, Banana, Peach, Pineapple IgE, Serum	Serum
RASTFX5	FX5-Egg white, Milk, Fish, Wheat, Peanut, Soybean	Serum
RASTGX1	GX1-Dactylis glomerata, Festuca elatior, Lolium perenne, Phleum pratense, Poa pratensis	Serum
RASTGX2	Specific IgE to Multiple GX2 grasses Cynodon dact. Lolium per. Phleum prat. Poa prat. Sorghum hal. Paspalum not	Serum
RASTGX3	GX3-(Anthoxanthum odoratum, Lolium perenne, Phleum pratense, Secale cereale, Holcus lanatus)	Serum
RASTMX1	MX1-Penicillium chrysogenum, Cladosporium herbarum, Aspergillus fumigatus, Alternaria alternata	Serum
RASTTX1	TX1-Acer negundo, Betula verrucosa, Quercus alba, Ulmus americana, Juglans californica IgE, Serum	Serum
RASTTX4	TX4-Quercus alba, Ulmus americana, Platanus acerifolia, Salix caprea, Populus deltoides IgE, Serum	Serum
RASTWX1	Specific IgE to Multiple plants WX1 (Ambrosia artemisiifolia (A. elatior), Artemisia vulgaris, Plantago lanceolata, Chenopodium album, Salsola kali)	Serum
RASTWX2	Multiple WX2 plants	Serum
RDW	RBC distribution width (RDW)	Whole blood
REABFOS	Tubular reabsorption of phosphates	Serum
RECEPACEAC	Acetylcholine Receptor (Muscle AChR) Binding Ab, Serum	Serum
RENINA	Renina	Serum
RESISPROC	Activated Protein C Resistance V (APCRV), Plasma	Plasma
RETI	Reticulocytes %	Whole blood
RETICUACA	Ac. Anti Reticulin IgA	Serum

Code	Name	Specimen
RETICUACG	Ac. Anti Reticulin IgG	Serum
RETICUAL	Ac. Anti Reticulin	Serum
RETINOLPF	Retinol-Binding Protein (RBP)	Serum
RF317	F317-Coriander (<i>Coriandrum sativum</i>) ab, IgE	Serum
RF337	Sole	Serum
RG205	G205-rPhl p 1 Timothy (<i>Phleum pratense</i>) ab, IgE	Serum
RG210	G210-rPhl p 7 Timothy (<i>Phleum pratense</i>) ab, IgE	Serum
RG212	G212-rPhl p 12 Profilin, Timothy (<i>Phleum pratense</i>) ab, IgE	Serum
RG213	G213-rPhl p 1, rPhl p 5b Timothy (<i>Phleum pratense</i>) ab, IgE	Serum
RG214	G214-rPhl p 7, rPhl p 12 Timothy (<i>Phleum pratense</i>) ab, IgE	Serum
RG215	G215-rPhl p 5b Timothy (<i>Phleum pratense</i>) ab, IgE	Serum
RH	RH(D) factor	Whole blood
RIAC	Ri ac. serum	Serum
RIACLCR	Ri Ab, CSF	CSF
RIBOSOMA	Ribosomal P IgG Ab, Serum	Serum
RICCONOACG	Rickettsia conori ac. IgG (Boutons fever)	Serum
RICCONOACM	Rickettsia Conorii IgM Ab, Serum	Serum
RIFAMPICIN	Mycobacterium Rifampicin-resistance	Sputum
RISTO15	Aggregation with Ristocetin 1.5 mg - mL	Plasma
RITO10	Aggregation with Ristocetin 1.0 mg - mL	Plasma
RK202	K202-nAna c 2 Bromelain, Pineapple IgE, Serum	Serum
RK215	K215-rHev b 1 Latex (<i>Hevea brasiliensis</i>) ab, IgE	Serum
RK218	K218-rHev b 5 Latex (<i>Hevea brasiliensis</i>) ab, IgE	Serum
RK219	K219-rHev b 6.01 Latex (<i>Hevea brasiliensis</i>) ab, IgE	Serum
RNPAC	Anti-RNP ab.	Serum
ROSABEN	Rose of Bengal Brucella ac.	Serum
ROTAVI	Rotavirus Antigen, Feces	Feces
RPR	RPR	Serum
RT215	T215-rBet v 1 PR-10, Birch (<i>Betula verrucosa</i>) ab, IgE	Serum
RT216	T216 -rBet v 2 Profilin, Birch (<i>Betula verrucosa</i>) ab, IgE	Serum
RT220	T220-rBet v 4 Birch (<i>Betula verrucosa</i>) ab, IgE	Serum
RT224	T224-rOle e 1 Olive (<i>Olea europea</i>) IgE, Serum	Serum
RUBEACG	Rubella ab, IgG	Serum
RUBEACM	Rubella ab, IgM	Serum
SALINAS	Anti-Rh salt Agglutinins	Whole blood
SARAMACG	Measles IgG Ab, Serum	Serum
SARAMACM	Measles IgM Ab, Serum	Serum
SCL70AC	Anti-SCL-70 ab.	Serum
SEG	Neutrophils %	Whole blood
SEG#	Neutrophils	Whole blood
SEMI	Seminogram, Sperm	Semen
SHBG	Sex Binding Globulin (SHBG)	Serum
SLAAC	Anti-Soluble liver Ag (SLA) Ab, Serum	Serum
SMITAC	Anti-SMD (Smith) ab.	Serum
SOMATOC	Insulin-Like Growth Factor-1 (IGF-1)	Serum

Code	Name	Specimen
SP100AC	Anti-SP100 Ab (IgG), Serum	Serum
SRPAC	Anti SRP antibodies (Signal Recognition Particle)	Serum
SSAAC	Anti-SSA (RO) ab.	Serum
SSBAC	Anti-SSB (LA) ab.	Serum
SSDNAAC	Ac. Anti SS-DNA	Serum
Sweat	Chloride, Sweat	Sweat
SUPRARREAC	Anti-Adrenal Cortex Ab, Serum	Serum
T01	T1-Box-elder (<i>Acer negundo</i>) ab, IgE	Serum
T03	T3-Common silver birch (<i>Betula verrucosa</i>) ab, IgE	Serum
T07	T7-Oak (<i>Quercus alba</i>) ab, IgE	Serum
T10	T10-Walnut (<i>Juglans californica</i>) ab, IgE	Serum
T11	T11-Maple leaf sycamore, London plane (<i>Platanus acerifolia</i>) ab, IgE	Serum
T12	T12-Willow (<i>Salix caprea</i>) ab, IgE	Serum
T14	T14-Cotton wood (<i>Populus deltoides</i>) ab, IgE	Serum
T15	T15-White ash (<i>Fraxinus americana</i>) ab, IgE	Serum
T16	T16-White pine (<i>Pinus strobus</i>) ab, IgE	Serum
T18	T18-Eucalyptus (<i>Eucalyptus</i> spp.) ab, IgE	Serum
T19	T19-Acacia (<i>Acacia longifolia</i>) ab, IgE	Serum
T02	T2-Grey alder (<i>Alnus incana</i>) ab, IgE	Serum
RT208	T208-Linden (<i>Tilia cordata</i>) ab, IgE	Serum
T21	T21-Cajeput-tree (<i>Melaleuca leucadendron</i>) ab, IgE	Serum
T210	T210-Privet (<i>Ligustrum vulgare</i>) ab, IgE	Serum
T226	T226-nCup a 1 Cypress (<i>Cupressus arizonica</i>) ab, IgE	Serum
T23	T23-Italian cypress (<i>Cupressus sempervirens</i>) ab, IgE	Serum
T3	T3 (Triiodothyronine), Total	Serum
T4	T4 (Thyroxine), Total	Serum
T05	T5-American beech (<i>Fagus grandifolia</i>) ab, IgE	Serum
T06	T6-Mountain juniper (<i>Juniperus sabinoides</i>) ab, IgE	Serum
T70	T70-Mulberry (<i>Morus alba</i>) ab, IgE	Serum
T72	T72-Queen palm (<i>Arecastrum romanzoffianum</i>) ab, IgE	Serum
T08	T8-Elm (<i>Ulmus americana</i>) ab, IgE	Serum
T09	T9-Olive (European olea) ab, IgE	Serum
TCO2V	Carbon dioxide, Blood	Venous gas
TESTOS	Testosterone, Total	Serum
TESTOSLI	Testosterone, Free, Serum	Serum
TETANOSACG	Tetanus Toxoid IgG Ab, Serum	Serum
TG	Thyroglobulin	Serum
TH	Hemorrhage Time	Plasma
TIBC	Total Iron-Binding Capacity, Serum	Serum
TIFICA_H	Typius H	Serum
TIFICA_O	Tific O	Serum
TINTA	Chinese Ink Stain	CSF
TIRAVIH	HIV Test Strip	Serum
TIROGLOAC	Anti-Thyroglobulin ab.	Serum
TOXCDCONF	<i>Clostridium difficile</i> Toxin, PCR	Feces

Code	Name	Specimen
TOXINACLDI	Clostridium difficile Toxin	Feces
TOXOACG	Toxoplasma gondii ab, IgG	Serum
TOXOACM	Toxoplasma gondii ab, IgM	Serum
TP.	Prothrombin time	Plasma
TP20210A	Coagulation factor II (Prothrombin). M20210A mutation	Whole blood
TPHA	TPHA	Serum
TRANSF	Transferrin	Serum
TRANSFCD	Carbohydrate Deficient Transferrin	Serum
TRANGLACG	Ac. Anti Transglutaminase IgG	Serum
TRANGLUTA	Tissue Transglutaminase (tTG) Ab IgA, Serum	Serum
TREPOACG	Syphilis Antibody, IgG, Serum	Serum
TREPTILASE	Reptilase time	Plasma
TRI	Triglycerides	Serum
TRICHOMONA	Trichomona	Exudado vaginal
TRIPTASA	Tryptase, Serum	Serum
TRYPACRUAC	Trypanosoma cruzi Ab, IgG-IgM, Serum	Serum
TSH	Thyroid-Stimulating Hormone (TSH)	Serum
TTP	Partial thromboplastin time	Plasma
TTROMBINA	Thrombin Time, Plasma	Plasma
TULAREMIAC	Francisella Tularensis Ab, Serum	Serum
UREA	Urea	Serum
UREA_MG	Urea, Urine	24hs urine
UREA2	Urea, urine	24hs urine
UREAPLAS	Ureaplasma urealyticum, culture	Endocervical/ urethral swab
URI	Uric Acid	Serum
URI_MG	Uric acid, Urine	Spot urine
UROBILIGEN	Urobilinogen	Serum
V1HORA	Sedimentation rate at 1 hour	Whole blood
VALPROICO	Valproic acid, Serum	Serum
VANILMAN	Vanillylmandelic Acid (VMA), Urine	Serum
VARICEACG	Varicella-Zoster Virus (VZV) Ab, IgG, Serum	Serum
VARICEACM	Varicella-Zoster Virus (VZV) Ab, IgM, Serum	Serum
VARICELLCR	Varicella zoster ac. LCR	CSF
VCM	Mean corpuscular volume (MCV)	Whole blood
VDRL	VDRL test	Serum
VELCARDIGE	22q11.2 Deletion-Duplication, FISH, Blood	Whole blood
VIH1RNA	HIV-1 RNA Detection and Quantification, Plasma	Whole blood
VIHAC	HIV-1-2 ab, Total	Serum
VIHRNA1	HIV RNA Quantification, PCR	Plasma
VITAA	Vitamin A (Retinol), Serum	Serum
VITAB1	Vitamin B1 (Thiamine), Serum	Whole blood
VITAB12	Vitamin B12 (Cyanocobalamin)	Serum
VITAB6	Vitamin B6 (Pyridoxal Phosphate), Serum	Serum

Code	Name	Specimen
VITAC	Vitamin C (Ascorbic acid), Serum	Plasma
VITAD1_25	Vitamin D (25-Hydroxyvitamin D1), Serum	Serum
VITAD25	Vitamin D (25-Hydroxyvitamin D2 & D3)	Serum
VITAE	Vitamin E (Alpha-tocopherol), Serum	Serum
VLDL	VLDL Cholesterol	Serum
VPM	Mean platelet volume	Whole blood
VRS	Respiratory Syncytial Virus	NFA
VRSACG	Respiratory Syncytial Virus (RSV) IgG Ab, Serum	Serum
VRSACM	Respiratory syncytial virus ac. IgM	Serum
W01	W1-Common ragweed (Ambrosia artemisiifolia (A. elatior) IgE, Serum	Serum
W02	W2-Western ragweed (Ambrosia psilostachya) ab, IgE	Serum
W05	W5-Wormwood (Artemisia absinthium) ab, IgE	Serum
W07	W7-Marguerite, Ox-eye daisy (Chrysanthemum leucanthemum) ab, IgE	Serum
W10	W10-Goosefoot (Chenopodium album) ab, IgE	Serum
W11	W11-Salsola kali (Pestifer, salsola) ab, IgE	Serum
W13	W13-Cocklebur (Xanthium commune) ab, IgE	Serum
W14	W14-Common pigweed (Amaranthus retroflexus) ab, IgE	Serum
W15	W15-Scale, lenscale (Atriplex lentiformis) ab, IgE	Serum
W18	W18-Sheep sorrel (Rumex acetosella) ab, IgE	Serum
W19	W19-Wall pellitory (Parietaria officinalis) ab, IgE	Serum
W2	W2-Western ragweed (Humulus scandens) ab, IgE	Serum
W20	urtica dioica ab IgE	Serum
W21	W21-Wall pellitory (Parietaria judaica) ab, IgE	Serum
W211	W211-rPar j 2 LTP, Wall pellitory (Parietaria judaica) ab, IgE	Serum
W231	W231-nArt v 1 Mugwort (Artemisia vulgaris) IgE, Serum	Serum
W232	W232-nSal k 1 Saltwort (Salsola kali) ab, IgE	Serum
W03	W3-Giant ragweed (Ambrosia trifida) ab, IgE	Serum
W05	W5-Wormwood (Artemisia absinthium) ab, IgE	Serum
W06	W6-Mugwort (Artemisia vulgaris) ab, IgE	Serum
W08	W8-Dandelion (Taraxacum vulgare) ab, IgE	Serum
W09	W9-Plantain (Plantago lanceolata) ab, IgE	Serum
WAALER	Waalder-Rose	Serum
WESTERNAC	HIV-1 Ab, Western Blot Confirmation, Serum	Serum
WILLEBRAND	von Willebrand Factor Ag, Plasma	Plasma
XAAC	Anti-lia (Anti-Xa activity), Plasma	Plasma
XEXCR	Xylose Excretion	Serum
XILO	Xylose serum	Serum
XILO2	Xylose Urine	Spot urine
YERPSEUAC	Yersinia Pseudotuberculosis Ab, Serum	Serum
YERSINI3AC	Yersinia enterocolitica 3	Serum
YERSINI9AC	Yersinia enterocolitica 9	Serum
YOAC	Anti-Yo Ab, Serum	Serum
YOACLRCR	Anti-Yo Ab, CSF	CSF
ZAP70	IGH Somatic Hypermutation Analysis, B-Cell Chronic Lymphocytic Leukemia (B-CLL), Blood	Whole blood

Code	Name	Specimen
ZIEHL	Mycobacterium, Ziehl Neelsen stain examination	Amniotic fluid
ZIKAG	Zika Virus IgG Ab, Serum	Serum
ZIKAM	Zika Virus IgM Ab, Serum	Serum
ZN	Zinc, Serum	Serum
ZN2	Zinc, Urine	Spot urine
ZNSANGRE	Zinc in Erythrocytes, Blood	Whole blood
ZNSEMEN	Zinc, Seminal fluid	Semen
ALCOHOL	Ethanol	Serum
AMIKA	Amikacin	Serum
AMIKAP	Amikacin, Peak	Serum
AMIKAV	Amikacin, Through	Serum
AMONIO	Ammonia	Plasma
CICLOAMONO	Cyclosporine	Whole blood
CKMB	Creatine Kinase MB Isoenzyme, activity	Serum
CKMBMASA	Creatine Kinase MB Isoenzyme, concentration	Serum
COHB	Carboxyhemoglobin	Whole blood
DLACTATO	D-Lactate	Plasma
METOTRE	Methotrexate	Serum
OSMOLALI	Osmolality	Serum
OSMOLALI2	Osmolality	Spot urine
PARACETA	Acetaminophen	Serum
PBNP	NT-Pro B-Type Natriuretic Peptide (BNP)	Serum
PROCALCITO	Procalcitonin, Serum	Serum
STREPTAG	Group B streptococcus screening	Serum
TEOFI	Theophylline, Serum	Serum
TROPONINAI	Troponin I, Serum	Serum
VANCO	Vancomycin, Serum	Serum
VANCOP	Vancomycin, serum	Serum
VANCOV	Vancomycin, serum	Serum
VRSAG	Respiratory syncytial virus ag.	BAL
LCRTAUFOS	Phosphorylated Tau Protein	CSF
LCRTAUP	Tau Protein	CSF