MEDICOVER LABORATORIES

TESTS DIRECTORY

Medicover Laboratories Cyprus Ltd

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0–9 A B C E F G H I J L M N O P R S T U V W Y Z

Laboratory Tests

0–9

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
2-/16-hydroxy estrogen ratio in urine	5160	–	Urine 10ml	7-10	
3-Methoxytyramine in urine / 24h (3-MT)	5162	–	Urine 24h (no preservative)	7-10	
5-Neucleotidase	97	–	Serum	5-7	
6-Methylmercaptopurine in blood (6-MMP)	818	32654-6	EDTA w.blood or Heparin w. blood - frozen	7-10	Dry ice required
6-Thioguanin Nucleotides in blood (6-TGN)	817	32660-3	EDTA w.blood or Heparin w. blood - frozen	7-10	Dry ice required

A

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
A1 Antitrypsin	135	6771-0	Serum	1-3	
A1 antitrypsin phenotyping	285	–	Serum	7-10	
A1 Microglobulin (bl)	131	–	Serum	7-10	
A2 Macroglobulin (bl)	132	1835-8	Serum	5-7	
ABDOMINAL FLUID SCREEN	3920	–	Biological Fluid	1	
ACARUS SIRO Rast d70	15404	6254-7	Serum	5-7	
ACE - Angiotensin converting enzyme (bl)	99	2742-5	Serum	Every Friday	
ACE - Angiotensin converting enzyme (CSF)	106	–	CSF	7-10	
Acetylcholine receptor abs	6050	20427-1	Serum or CSF	7-10	
ACTH (Adrenocorticotropic hormone)	5212	2141-0	Plasma EDTA (frozen)	1	
Adalimumab abs (ADA)	696	–	Serum	7-10	
Adalimumab levels (TDM)	697	–	Serum	7-10	
ADAMTS-13 activity	11115	53622-7	Plasma Citrate (Frozen)	7-10	Dry ice required
ADAMTS-13 antibodies	11114	34590-0	Plasma Citrate (Frozen)	7-10	Dry ice required
ADAMTS-13 antigen	11116	34589-2	Plasma Citrate (Frozen)	7-10	Dry ice required
Adenosin Deaminase (bl)	846	47826-3	Serum	7-10	
Adenosin Deaminase (fluid)	692	9404-5	Pleural Fluid	7-10	
Adenovirus IgG Abs	7638	21053-4	Serum	12-15	
Adenovirus IgM Abs	7639	21054-2	Serum	12-15	
ADH (Vasopressin) Blood	5238	3126-0	Plasma EDTA (frozen) + Serum	5-7	
Adiponectin	831	–	Serum Fasting (frozen)	5-7	
Adrenal cortex abs	6248	–	Serum	7-10	
Adrenaline (bl)	5219	–	Plasma heparin (frozen)	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Adrenaline (Urine 24h)	**5226**	43248-4	Urine 24h (no preservative)	5-7	
AFP a-Fetoprotein	**10004**	19176-7	Serum	1	
Albumin	**20**	1751-7	Serum	1	
Albumin (Pleural Fluid)	**3913**	–	Pleural Fluid	1	
Albumin Urine (Microalbumin)	**2093**	14957-5	Urine random	1	
Albumin Urine 24H (Microalbumin)	**2129**	30003-8	Urine 24h (no preservative)	1	
Alcohol (Ethanol) (bl)	**142**	–	Serum	5-7	
Alcohol (Ethanol) (U)	**9048**	–	Urine	5-7	
Aldolase (bl)	**90**	1761-6	Serum	5-7	
Aldosterone (Bl)	**5204**	1763-2	Serum	5-7	
Aldosterone (Bl) supine	**5208**	1767-3	Serum	5-7	
Aldosterone (Bl) upright	**5209**	1768-1	Serum	5-7	
Aldosterone (Urine 24 hrs)	**2502**	31992-1	Urine 24h (HCL preservative)	5-7	
Aldosterone/PRA Ratio	**5237**	–	Serum	5-7	
Alkaline Phosphatase Isoenzymes Electrophoresis	**7555**	–	Serum	5-7	
ALP Alkaline Phosphatase	**15**	6768-6	Serum	1	
ALP Alkaline Phosphatase (fluid)	**28**	15148-0	Fluid	1	
Alpha 1 acid glycoprotein	**701**	–	Serum Fasting	5-7	
Alpha 1 Antitrypsin (faeces)	**5273**	–	Faeces	7-10	
alpha 1 Microglobulin (U)	**290**	–	Urine random	5-7	
Aluminum (Al) (bl)	**161**	5574-9	Serum metal free	5-7	
Aluminum (Al) (U)	**179**	5577-2	Urine 1st morning	5-7	
Aluminum (Al) (U24)	**296**	6929-4	Urine 24h (no preservative)	5-7	
AMH - Antimullerian Hormone	**5137**	48377-6	Serum	1	
Amikacin blood levels	**9106**	35669-1	Serum	1	
Amikacin peak levels	**9100**	–	Serum	1	
Amikacin trough levels	**9105**	–	Serum	1	
Aminoacid analysis (plasma)	**8600**	–	EDTA plasma (keep cool)	12-15	
Aminoacid analysis (U)	**8601**	–	Urine 1st morning frozen	12-15	
Amiodarone (Angoron)	**9042**	3330-8	Serum	7-10	
Ammonia (NH3)	**108**	22763-7	Plasma EDTA (frozen)	1	
Amoeba antibodies	**6683**	–	Serum	5-7	
Amphiphysin abs (bl)	**6698**	–	Serum	7-10	
Amylase	**42**	1798-8	Serum	1	
Amylase (Pleural fluid)	**821**	–	Pleural Fluid	1	
Amylase isoenzymes	**80**	–	Serum	7-10	
Amyloid A in serum (SAA)	**2089**	48498-0	Serum	7-10	
ANA Antibodies	**6501**	–	Serum	1	
ANA IFA screen	**6502**	5048-4	Serum	5-7	
ANCA-C (IFA)	**6525**	14277-8	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
ANCA-P (IFA)	6524	14278-6	Serum	5-7	
ANCA-P Antibodies (MPO)	6522	46266-3	Serum	1	
ANCA-PR-3 antibodies (cANCA)	6521	46267-1	Serum	1	
Androstenedione	5125	1854-9	Serum	1-3	
anti-Centromere abs	6537	53982-5	Serum	5-7	
Anti-DNA Antibodies (Eliza)	6403	33799-8	Serum	1-3	
Anti-DNA Antibodies IFA	6419	11013-0	Serum	5-7	
Anti-GBM IgG Antibodies	6420	59394-7	Serum	1	
Anti-Hu (Hu D-antigen - ANNA type I)	8035	–	Serum	7-10	
Anti-MA2	6063	–	Serum	7-10	
Anti-Ri antibodies	6065	–	Serum	7-10	
Anti-RNP-70	6448	59026-5	Serum	1-3	
Anti-TPO	5011	8099-4	Serum	1	
Anti-Xa factor activity - Heparin	8004	3274-8	Plasma Citrate (Frozen)	5-7	
Anti-yo (purkinje cells)	6060	–	Serum	7-10	
ANTIBIOGRAM	3003	–	Various Samples	–	
Antimon (Sb) (bl)	192	–	Serum	7-10	
Antimony (Sb) (U)	207	–	Urine random	7-10	
Antimullerian	5133	38476-8	Serum	1	
Antistreptolysin O (ASO) Quantitative	709	5370-2	Serum	5-7	
Antithrombin III Activity (ATIII-ACT)	1503	27811-9	Sod. Citrate Plasma (frozen)	1-3	
anti–Ro 52	6444	53017-0	Serum	7-10	
APC Resistance	1550	52750-7	Sod. Citrate Plasma (frozen)	5-7	
Apolipoprotein A1	60	1869-7	Serum	1	
Apolipoprotein A2	64	–	Serum	7-10	
Apolipoprotein B	61	1884-6	Serum	1	
Apolipoprotein E	67	–	Serum	5-7	
Apolipoproteine E (APOE-gene), *2 *3 *4 genotyping	8515	–	EDTA whole blood x2	7-10	
APPLE Rast f49	15646	6021-0	Serum	5-7	
Aquaporin 1 antibodies	6124	–	Serum	5-7	
Aquaporin 4 antibodies IgG	6127	61430-5	Serum	7-10	
ARIPIPRAZOLE	9065	–	Serum	7-10	
Arsenic (As) (bl)	170	5583-0	metal free EDTA whole blood	5-7	
Arsenic (As) (U)	173	5586-3	Urine random	5-7	
Arsenic (As) (U24)	297	5587-1	Urine 24h (no preservative)	5-7	
Ascaris IgG abs	6815	–	Serum	7-10	
ASCITIC FLUID SCREEN	3930	–	Biological Fluid	1	
Aspergillus antigen (Galactomannan)	6726	62467-6	Serum or Bal	7-10	
Aspergillus fumigatus abs IgA	6725	–	Serum	5-7	
Aspergillus fumigatus IgG	6720	–	Serum	5-7	
Aspergillus fumigatus IgM	6721	–	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Azathioprine (Imuran) levels	**9059**	–	Serum	7-10	

B

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
B2 Glycoprotein IgA	**6313**	44447-1	Serum	7-10	
B2 Glycoprotein IgG Abs	**6392**	44448-9	Serum	7-10	
B2 Glycoprotein IgM Abs	**6393**	44449-7	Serum	7-10	
B2 Microglobulin (bl)	**133**	1952-1	Serum	1-3	
B2 Microglobulin (U)	**325**	–	Urine	5-7	
Bartonella henselae IgG	**6650**	–	Serum	7-10	
Bartonella henselae IgM	**6651**	–	Serum	7-10	
Bartonella quintana IgG	**6652**	44827-4	Serum	7-10	
Bartonella quintana IgM	**6653**	44825-8	Serum	7-10	
Bence - Jones Proteins (24h urine)	**2157**	–	Urine 24h (no preservative)	5-7	
Bence - Jones Proteins (u)	**2125**	–	Urine 1st morning	1	
Benzodiazepines (urine random)	**75**	11024-7	Urine random	5-7	
Beryllium (Be) (bl)	**193**	–	Serum	7-10	
beta trace protein	**6106**	–	Fluid	7-10	
Beta-2 Transferrin in nasal tamponade	**668**	–	CSF + Serum	7-10	
beta-Amyloid 42/40 ratio (CSF)	**738**	–	CSF 1ml (in special polypropylen vial)	7-10	
Beta-D-Glucan	**5163**	–	Serum	7-10	
Beta-hydroxybutyric acid	**747**	–	Serum	7-10	
Bicarbonate	**94**	1959-6	Serum	1	
Bile acids (Choleglycins) (bl)	**282**	–	Serum Fasting	5-7	
Bilirubin Direct (conjugated)	**17**	1968-7	Serum	1	
Bilirubin Indirect (unconjugated)	**18**	1971-1	Serum	1	
Bilirubin Total	**16**	1975-2	Serum	1	
Blood Culture (aerobic)	**3180**	–	blood	up to 7 days	sample in aerobic hemoculture flask
Blood Culture (anaerobic)	**3181**	–	blood	up to 7 days	sample in anaerobic hemoculture flask
Blood Group - Rhesus	**1028**	–	EDTA whole blood	1	
BNP- B-Natriuretic Peptide	**705**	–	EDTA plasma (keep cool)	1	
Bone Specific Alkaline Phosphatase	**32**	1777-2	Serum	5-7	
Bordetella pertussis IgA (Quantitative)	**6655**	23830-3	Serum	5-7	
Bordetella pertussis IgG (Quantitative)	**6659**	23831-1	Serum	5-7	
Borrelia abs IgG (CSF)	**7320**	–	Serum or CSF	7-10	
Borrelia abs IgM (CSF)	**7319**	–	Serum or CSF	7-10	
Borrelia burgdoferi abs IgM (Lyme disease)	**6642**	5064-1	Serum	7-10	
Borrelia burgdorferi abs IgG (blot)	**6766**	60342-3	Serum	7-10	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Borrelia burgdorferi abs IgG (Lyme disease)	6641	7817-0	Serum	7-10	
Brucella abortus	4511	11586-5	Serum	1	
Brucella IgG abs	6643	–	Serum	7-10	
Brucella IgM abs	6644	–	Serum	7-10	
Brucella Melitensis	6751	11588-1	Serum	1	
Brucella screen (Wright's)	4501	–	Serum	1	
Buprenorphin (bl)	9060	–	Serum	7-10	
Buprenorphin (U)	9061	–	Urine	7-10	

C

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
C-Peptide	5202	14633-2	Serum	1	
C1 Inhibitor Esterase	6227	4477-6	Serum	5-7	
C1 Inhibitor Esterase protein	6235	–	Serum	7-10	
CA 125	10007	10334-1	Serum	1	
CA 15.3	10006	6875-9	Serum	1	
CA 19.9	10008	24108-3	Serum	1	
CA 242	10012	2011-5	Serum Frozen	5-7	
CA 27.29	10060	2011-5	Serum	5-7	
CA 50	10009	34256-8	Serum	5-7	
CA 72.4	10010	17843-4	Serum	1-3	
Cadmium (Cd) (bl)	166	5609-3	metal free EDTA whole blood	5-7	
Cadmium (U)	2136	5611-9	Urine random	5-7	
Cadmium (U24)	2141	5612-7	Urine 24h (no preservative)	5-7	
Caeruloplasmin (bl)	115	2064-4	Serum	1	
Calcitonin	5021	1992-7	Serum Fasting (frozen)	1	
Calcitonin (fluid)	5029	–	Fluid	1	
Calcium (Ca)	50	49765-1	Serum	1	
Calprotectin in faeces (quantitative)	6099	38445-3	Faeces	1	
Campylobacter (stools) antigen	3226	57768-4	Faeces	1	
Campylobacter jejuni IgA abs	627	55555	Serum	7-10	
Campylobacter jejuni IgG abs	789	45325-8	Serum	7-10	
Campylobacter jejuni IgM abs	848	45134-4	Serum	5-7	
Candida (IgG/IgM/IgA) abs	6729	–	Serum	7-10	
Candida albicans IgG abs	6656	68948-9	Serum	7-10	
Candida IgA Ab	6658	–	Serum	7-10	
Candida IgM Ab	6657	56150-6	Serum	7-10	
Candida spp antigen	6792	35271-6	Serum	7-10	
Carbamazepine (Tegretol)	9012	3432-2	Serum	1	
Cardiolipin Antibodies IgA	6303	8063-0	Serum	5-7	
Cardiolipin Antibodies IgG	6301	3181-5	Serum	1	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Cardiolipin Antibodies IgM	**6311**	3182-3	Serum	1	
Carnitine Sperm	**606**	–	Sperm Fluid	5-7	
CARROT Rast f31	**15628**	6061-6	Serum	5-7	
Casein - Rast f78	**15674**	6062-4	Serum	5-7	
Catecholamines (bl)	**2070**	42493-7	Plasma heparin (frozen)	5-7	
Catecholamines urine 24H fractions	**2033**	2057-8	Urine 24h (HCL preservative)	7-10	
CDT - Carbohydrate-Deficient Transferrin	**643**	–	Serum	7-10	
CEA - Carcinoembryonic antigen	**10005**	2039-6	Serum	1	
CHEESE CHEDDAR TYPE Rast f81	**15677**	6067-3	Serum	5-7	
CHICKEN FEATHERS Rast e85	**15535**	6070-7	Serum	5-7	
Chlamydia - DIRECT (color)	**7616**	354-5	FEM:cervical or MALE: urethral or urine	1	
Chlamydia pneumoniae IgA	**6606**	31300-7	Serum	5-7	
Chlamydia pneumoniae IgG	**6604**	31302-3	Serum	5-7	
Chlamydia pneumoniae IgM abs	**6605**	6914-6	Serum	5-7	
Chlamydia psittaci IgA	**6616**	–	Serum	7-10	
Chlamydia psittaci IgG	**6706**	6916-1	Serum	7-10	
Chlamydia psittaci IgM	**6708**	6917-9	Serum	7-10	
Chlamydia trachomatis IgA abs	**7603**	44996-7	Serum	1	
Chlamydia trachomatis IgG abs	**7601**	26715-3	Serum	1	
Chlamydia trachomatis IgM Abs	**6602**	6918-7	Serum	5-7	
Chloride (any fluid)	**811**	2072-7	Fluid any sample	1	
Chloride (Cl)	**55**	2075-0	Serum	1	
Chloride urine random	**2023**	2078-4	Urine random	1	
Cholesterol	**5**	2093-3	Serum	1	
Cholinesterase	**41**	2098-2	Serum	1	
Chromium (Cr) (bl)	**169**	5622-6	Serum	7-10	
Chromium (U)	**2137**	5623-4	Urine random	5-7	
Chromium (U24)	**2144**	5624-2	Urine 24h (no preservative)	5-7	
Chromogranin A levels (bl)	**10025**	9811-1	Serum Fasting	Every Wednesday	
Chromosomes analysis (karyotype) (bl)	**250**	–	Heparin Whole Blood	15-20	
Cipralex(escitalopram)	**9064**	–	Serum	7-10	
Citrate Random urine	**2074**	–	Urine random	5-7	
Citrate urine 24H	**2041**	21203-5	Urine 24h (HCL preservative)	5-7	
Citrullin - anti CCP Abs	**6098**	33935-8	Serum	1	
CK	**43**	2157-6	Serum	1	
CK-MB	**44**	32673-6	Serum	1	
Clobazam and metabolites	**9074**	–	Serum	7-10	
Clonazepam (Rivotril)	**9040**	–	Serum	5-7	
Clostridium difficile toxin A+B	**6055**	34468-9	Faeces	1	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Clostridium difficile toxins A&B (Elisa)	**6075**	–	Faeces	5-7	
Clostridium difficille antigen A,B,GDH (stools)	**6112**	83087-7	Faeces	1	
Clostridium difficille antigen GDH (stools)	**6111**	57901-1	Faeces	1	
Clostridium tetani IgG - Tetanus abs	**6109**	6367-7	Serum	12-15	
Clozapine levels	**9022**	–	Serum	7-10	
CMV - IgG	**7106**	5124-3	Serum	1	
CMV - IgM	**7107**	24119-0	Serum	1	
CMV IgG avidity	**7108**	52984-2	Serum	5-7	
Cobalt (Co) (bl)	**190**	5627-5	EDTA whole blood	7-10	
Cobalt (Co) (U)	**299**	21208-4	Urine 24h (no preservative)	5-7	
COELIAC DISEASE PROFILE (Koiliokaki)	**6037**	–	Serum	7-10	Includes: Immunoglobulin A, Transglutaminase IgA ab and Endomysial-IgA abs
Coenzyme Q10 (CoQ10)	**9031**	–	Serum	7-10	
Cold agglutinin disease	**1093**	–	Serum Fasting (frozen)	5-7	
Collagen crosslinked C-telopeptide - CrossLaps	**410**	41171-0	Serum	1-3	
Complement C1q	**6222**	4478-4	Serum	5-7	
Complement C2	**6223**	4484-2	Serum	5-7	
Complement C3	**6224**	4485-9	Serum	1	
Complement C4	**6225**	4498-2	Serum	1	
Complement C5	**6226**	4505-4	Serum	5-7	
Complement CH-50	**6221**	30131-7	Serum Frozen	5-7	
COOMBS (indirect) - Title	**1089**	–	Serum	5-7	
COOMBS test (direct)	**1031**	–	EDTA whole blood	1	
COOMBS test (indirect)	**1032**	–	Serum	1	
Copper (Cu) (bl)	**165**	5631-7	Serum	1	
Copper (Cu) (U)	**298**	5632-5	Urine	5-7	
Copper (Cu) urine 24H	**2048**	5633-3	Urine 24h (no preservative)	5-7	
Coronavirus SARS-CoV-2 IgG	**4584**	–	Serum	5-7	
Coronavirus SARS-CoV-2 IgG vaccine antibodies - spike	**4587**	6183	Serum	5-7	
Coronavirus SARS-CoV-2 IgM	**4585**	–	Serum	5-7	
Cortisol	**5210**	14675-3	Serum	1	
Cortisol (Saliva)	**5639**	–	Saliva	7-10	
Cortisol Free (urine 24hrs)	**2503**	33346-8	Urine 24h (no preservative)	5-7	
Cotinine (Nicotine) in serum	**148**	–	Serum	7-10	
Coxiella burnetii abs	**7604**	23020-1	Serum	7-10	
Coxiella Burnetii Q fever IgG (Phase I)	**6076**	–	Serum	7-10	
Coxiella Burnetii Q fever IgG (Phase II)	**6077**	25384-9	Serum	7-10	
Coxiella Burnetii Q fever IgM (Phase II)	**6053**	25385-6	Serum	7-10	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Coxsackie Virus IgG	**7693**	70013-8	Serum	5-7	
Coxsackie Virus IgM	**7696**	70012-0	Serum	5-7	
CPK Isoenzymes Electrophoresis	**4053**	–	Serum	5-7	
Creatinine (bl)	**4**	38483-4	Serum	1	
Creatinine clearance	**121**	2164-2	Serum + 24h Urine (no preservative)	1	
CRP Quantitative	**707**	1988-5	Serum	1	
Cryoglobulins	**703**	12207-7	Serum	7-10	
Cryptococcus neoformans-antigen (bl)	**3267**	16692-6	Serum	7-10	
Cryptococous antigen screen (bl)	**6058**	–	Stools Random	1	
Cryptosporidium antigen	**6350**	41487-0	Stools Random	1	
CSF culture and sensitivity	**3061**	–	CSF	2-5	
CSF SCREEN	**3950**	–	CSF	1	
Culture of BAL and bronchial secretions	**3237**	604-9	BAL or brinchial secretions	3-5	
Culture of dermatophytes in hair samples. Microscopy with KOH is included	**3185**	573-6	Hair	1 month	
Culture of dermatophytes in nail samples. Microscopy with KOH is included	**3241**	571-0	Nail scrapings	1 month	
Culture of fluids, tissue, wound swabs for common bacteria incl. gram stain	**3027**	20474-3	Various Samples	2-4	
Culture of molds	**3232**	42805-2	Various samples	1 month	
Culture of urogenital tract for Gardnerella vaginalis, yeasts and common common bacteria. Gram stain and investigation for Trichmonas spp are also included.	**2072**	21284-5	Urogenital swab	2-4	
Culture of urogenital tract for Streptococcus agalactiae	**3223**	582-7	Urogenital swab	2-4	
Culture of urogenital tract samples for Mycoplasma spp. / Ureaplasma ur.	**6269**	900041	Swab	2-4	
Culture of urogenital tract samples for Neisseria gonorrhoeae. Gram stain is als	**2073**	691-6	Swab	2-4	
CV-2 antibodies serum	**6061**	–	Serum	7-10	
Cyclosporin	**9039**	3520-4	EDTA	5-7	
CYFRA-21.1	**10017**	25390-6	Serum Frozen	5-7	
Cystatin C	**420**	–	Serum	7-10	
Cysticercosis Abs	**6057**	–	Serum	7-10	
Cystine (U24) (quantitative)	**2109**	32169-5	Urine 24hrs 2x10 ml	12-15	

D

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
D-Dimer	**1507**	29280-5	Sodium Citrate Plasma	1	
Deamidated Gliadinpeptid-IgA abs (DGP-IgA abs)	**5297**	47393-4	Serum	1	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Deamidated Gliadinpeptid-IgG abs (DGP-IgG abs)	5298	47394-2	Serum	1	
Dengue fever virus-IgG abs	6081	–	Serum	7-10	
Dengue fever virus-IgM abs	6083	–	Serum	7-10	
Dermatophyte culture in skin scrapings	3302	575-1	Skin scrapings	1 month	
Dexamethason	9063	–	Serum	7-10	
DHEA - Dehydroepiandrosterone	5120	–	Serum	5-7	
DHEA-S Dehydroepiandrosterone sulfate	5119	14688-6	Serum	1	
Diamino oxidase concentration (DAO)	276	–	Serum	7-10	
Diazepam (Valium)	9043	–	Serum	5-7	
Digitoxin	9017	–	Serum	7-10	
Digoxin	9018	10535-3	Serum	1	
Dihydrotestosterone (DHT)	5132	–	Serum	5-7	
Dimethylarginin (ADMA)	6136	–	Serum	7-10	
Diphteria Antibodies	6049	–	Serum	7-10	
Dopamine (bl)	5236	2216-0	EDTA plasma frozen fasting	5-7	
Dopamine (Urine 24 hrs)	2512	27212-0	Urine 24h (no preservative)	5-7	
DPD- Deoxypyridoline test (urine)	45265	–	Urine 1st morning	5-7	

E

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Early Antigen EBV-IgG abs	6629	16823-7	Serum	7-10	
Echinococcus granulosus IgG abs	6789	47431-2	Serum	5-7	
Echinococcus IgM abs	6680	–	Serum	5-7	
Echovirus IgG abs	7661	59401-0	Serum	7-10	
Echovirus IgM abs	7660	53583-1	Serum	7-10	
ECP - Eosinophilic Cationic Protein	3084	25638-8	Serum	7-10	
ENA ANTIBODIES PROFILE	6190	–	Serum	1-3	
ENA antibodies screen	6406	47383-5	Serum	1-3	
Endomysial-IgA abs (EMA-IgA)	6527	27038-9	Serum	5-7	
Endomysial-IgG abs (EMA-IgG)	6528	51699-7	Serum	5-7	
Entamoeba histolytica antigen (Stools)	3244	6398-2	Stools Random	1	
Entamoeba total abs - Antibodies against Amoeba IgG	3310	25400-3	Serum	5-7	
Entamoeba/Gardia/Cryptosporidium antigen (combo)	3222	63564-9	Faeces	1	
Enteroviruses IgG abs	7705	–	Serum	7-10	
Enteroviruses IgM abs	7706	–	Serum	7-10	
Epinephrine in 24 hour Urine	2101	32015-0	Urine 24h (no preservative)	5-7	
Epstein-Barr IgG Abs	6623	5158-1	Serum	1	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Epstein-Barr IgM Abs	**6624**	5160-7	Serum	1	
Epstein-Barr nuclear IgG abs	**6794**	30083-0	Serum	7-10	
Epstein-Barr virus capsid IgG Ab (EBV VCA IgG)	**6802**	5157-3	Serum	1	
Epstein-Barr virus capsid IgM Ab (EBV VCA IgM)	**6801**	24115-8	Serum	1	
Erythropoietin (EPO)	**1045**	15061-5	Serum	5-7	
Escitalopram and metabolites	**9072**	–	Serum	7-10	
ESR	**1002**	30341-2	EDTA whole blood	1	
Estrogens in urine- analysis of estriol (E1), estradiol (E2) and estrone (E3)	**2513**	–	Urine 10 ml	7-10	
Estrone (E1)	**5126**	–	Serum Frozen	7-10	Dry ice required
Ethosuximide levels (Petnidan, Ryknolepsinum, Suxinutin) Zarontin	**9020**	3616-0	Serum	5-7	
Everolimus	**9069**	50544-6	EDTA whole blood	5-7	

F

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Factor II	**1581**	900024	Plasma citrate (frozen pack)	5-7	
Factor IX	**1586**	3187-2	Plasma Citrate	5-7	
Factor V	**8368**	3193-0	Sodium Citrate Plasma (frozen pack)	5-7	
Factor VII	**1583**	3198-9	Plasma Citrate (Frozen)	5-7	
Factor VIII	**1584**	3209-4	Sod. Citrate Plasma (frozen)	1-3	
Factor vWF (Von Willebrand) activity	**1580**	6014-5	Sod. Citrate Plasma (frozen)	5-7	
Factor vWF (Von Willebrand) antigen	**1582**	50378-9	Sod. Citrate Plasma (frozen)	5-7	
Factor X	**1588**	3218-5	Plasma Citrate (Frozen)	5-7	
Factor XI	**1589**	3226-8	Plasma citrate (frozen pack)	5-7	
Factor XII	**1590**	3232-6	Sodium Citrate Plasma (frozen pack)	5-7	
Factor XIII	**8404**	3237-5	Plasma Citrate	5-7	
Familial Mediterranean Fever (FMF)	**6189**	–	EDTA whole blood x2	5-7	
Fat Globules (Steatorrhea)	**240**	10753-2	Faeces	1	
Fatty Acids	**427**	–	EDTA plasma frozen fasting	12-15	
FBC - Full Blood Count	**1001**	900004	EDTA whole blood	1	
Fentanyl (bl)	**9062**	–	Serum	7-10	
Ferritin	**31**	2276-4	Serum	1	
Fibrillarin	**6446**	49963-2	Serum	7-10	
Fibrinogen	**1506**	3255-7	Sodium Citrate Plasma	1	
Filaria (Dirofilaria) abs	**6045**	–	Serum	7-10	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Filarial antigen screen	**6059**	–	Serum	1	
Flecainide	**9136**	–	Serum	7-10	
FLUID SCREEN	**3931**	34557-9	Fluid	1	
Fluoxetine and metabolite	**9077**	–	Serum	7-10	
Folic Acid	**1047**	2284-8	Serum	1	
Folic Acid in erythrocyte	**1063**	–	EDTA whole blood (light protect)	7-10	
Free Kappa (κ) Chains (U24)	**4058**	–	Urine 24h (no preservative)	5-7	
Free Lambda (λ) Chains (U24)	**4057**	–	Urine 24h (no preservative)	5-7	
Free Light Kappa (κ) Chains (bl)	**4059**	36916-5	Serum	1-3	
Free Light Kappa (κ) Chains (U) (Random Urine or 24hrs)	**4060**	38176-4	Urine	5-7	
Free Light Lamda (λ) Chains (bl)	**4061**	33944-0	Serum	1-3	
Free Light Lamda (λ) Chains (U) (Random Urine or 24hrs)	**4062**	38178-0	Urine	5-7	
Fructosamine (bl)	**141**	–	Serum Fasting	5-7	
FSH	**5111**	15067-2	Serum	1	
FT3 - Triiodothyronine Free	**5004**	14928-6	Serum	1	
FT4 - Thyroxine Free	**5005**	14920-3	Serum	1	
FTA abs total screening	**6709**	–	Serum	5-7	

G

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
G6PD	**1040**	2356-4	EDTA whole blood	1	
GAD - Glutamic Acid Decarboxylase abs	**6051**	–	Serum	7-10	
Gadolinium in serum	**9079**	–	Urine	7-10	
Gadolinium in urine	**9078**	–	Urine	7-10	
GAGS- Glycosaminoglycans total (U)	**82**	–	Urine random	7-10	
Galactose in urine	**126**	–	Urine random	7-10	
Gangliosid abs profile, extended	**6320**	–	Serum	7-10	
Gastrin	**5233**	2333-3	Serum Fasting (frozen)	5-7	
Gentamicin blood levels	**11083**	35668-3	Serum	1	
Gentamycin peak levels	**9110**	–	Serum	1	
Gentamycin trough levels	**9115**	–	Serum	1	
GGT	**14**	2324-2	Serum	1	
Giardia Lamblia antigen	**6067**	6412-1	Stools Random	1	
Gliadin Abs IgA	**6512**	–	Serum	1	
Gliadin Abs IgG	**6511**	–	Serum	1	
Glucagon (bl)	**101**	–	EDTA plasma frozen fasting	5-7	
Glucose	**1**	2339-0	Serum	1	
Glutamic acid decarboxylase antibody (GAD65)	**751**	56540-8	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Glutathion-Peroxidase (GPx)	727	–	EDTA whole blood	7-10	
Golimumab	9071	–	Serum	7-10	
Growth hormone (hGH)	5222	14177-0	Serum Fasting	1-3	

H

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Haemochromatosis gene diagnostic (HFE C282Y, HFE H63D, HFE S65C)	5159	–	EDTA.	7-10	
Haemoglobin A1c (HB-A1C)	620	17855-8	EDTA whole blood	1	
Haemoglobin Electrophoresis	4001	–	EDTA whole blood	1-3	
Haemophilus influenzae type B-IgG abs	7025	47310-8	Serum	7-10	
Haptoglobin	6236	46127-7	Serum	1	
HBA1C (Hemoglobin A1c)	277	900050	EDTA whole blood	1	
HCG - b Free Quantitative	5102	25373-2	Serum	5-7	
HCG - b Quantitative	5100	21198-7	Serum	1	
HCG -b Pregnancy screen (bl)	5101	2110-5	Serum	1	
HDL- Cholesterol	7	2085-9	Serum	1	
Helicobacter pylori Abs Screen	6619	–	Serum	1	
Helicobacter Pylori Ag (stools)	3201	31843-6	Faeces	1	
Helicobacter Pylori Breath Test	6170	–	Breath Sample (in special baloon)	1	
Helicobacter pylori IgA Abs	6622	16125-7	Serum	1	
Helicobacter pylori IgG Abs	6620	7902-0	Serum	1	
Helicobacter pylori IgM Abs	6621	–	Serum	5-7	
Hepatitis A IgG (HAV IgG)	7001	32018-4	Serum	1	
Hepatitis A IgM (HAV IgM)	7002	22314-9	Serum	1	
Hepatitis B Abs (Anti-HBs)	7006	16935-9	Serum	1	
Hepatitis B Core Igm Abs (Anti-HBc IgM)	7005	31204-1	Serum	1	
Hepatitis B Core total Abs	7003	32685-0	Serum	1	
Hepatitis B Surface Antigen (HBsAg)	7007	63557-3	Serum	1	
Hepatitis Be Abs (HBeAb)	7008	22320-6	Serum	1	
Hepatitis Be Antigen (HBeAg)	7009	31844-4	Serum	1	
Hepatitis C Abs (HCV)	7010	16128-1	Serum	1	
Hepatitis D IgM	7012	44826-6	Serum	5-7	
Hepatitis D total Abs	7011	40727-0	Serum	5-7	
Hepatitis E IgG (HEV IgG)	7029	49693-5	Serum	5-7	
Hepatitis E IgM (HEV IgM)	7030	14212-5	Serum	5-7	
Hepcidin	5158	–	Serum	7-10	
Herpes 1 IgG Abs	7685	5206-8	Serum	1	
Herpes 1 IgM Abs	7686	50758-2	Serum	1	
Herpes 1+2 IgG abs	7689	27948-9	Serum	1	
Herpes 1+2 IgM Antibodies	7690	41149-6	Serum	1	
Herpes 2 IgG Abs	7687	5209-2	Serum	1	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Herpes 2 IgM Abs	6688	44494-3	Serum	1	
Herpes virus 6 IgG	6757	25416-9	Serum	5-7	
Herpes virus 6 IgM	6758	25417-7	Serum	5-7	
Herpes Zoster IgG	6705	–	Serum	1	
Herpes Zoster IgM	6687	–	Serum	1	
Heterophile Ab (monotest, Paul–Bunnell test)	6756	12221-8	Serum	1	
HIAA-5 urine 24H	2032	31203-3	Urine 24h (HCL preservative)	5-7	
HIPA test (Heparin Induced Platelet Activation Assay) (HIPA)	1539	6003-8	Serum	7-10	
Histone Antibodies	6415	58765-9	Serum	5-7	
HITT test (Heparin-induced Thrombocytopenia)	1070	–	Serum	7-10	
HIV - AIDS TEST	7020	73905-2	Serum	1	
Homocystein	45	20646-6	Serum Fasting (frozen)	1	
HPL	5121	2104-8	Serum	5-7	
HTLV I & II abs	7419	16982-1	Serum	1	
Human Herpes Virus type 7 IgM abs	8529	–	Serum	7-10	
Human Herpes Virus type 8 IgG abs	8530	–	Serum	7-10	
Hydroxyprogesterone-17	5122	14569-8	Serum	1-3	
Hydroxyproline urine 24H	2034	–	Urine 24h (HCL preservative)	5-7	

I

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
IA-2 Insulinoma antigen 2	6603	–	Serum	5-7	
IGF BP-3 - Somatomedin C	5224	2483-6	Serum Frozen	5-7	
IGF-1 Somatomedin C	5223	2484-4	Serum Frozen	5-7	
IgG4 Allergy specific	6215	–	Serum	5-7	
Immunoglobulin IgA	6203	33953-1	Serum	1	
Immunoglobulin IgD	6205	–	Serum	5-7	
Immunoglobulin IgE	6204	19113-0	Serum	1	
Immunoglobulin IgG	6201	33954-9	Serum	1	
Immunoglobulin IgG Subclass 1	6206	2466-1	Serum	5-7	
Immunoglobulin IgG Subclass 2	6207	2467-9	Serum	5-7	
Immunoglobulin IgG Subclass 3	6208	2468-7	Serum	5-7	
Immunoglobulin IgG Subclass 4	6209	2469-5	Serum	5-7	
Immunoglobulin IgM	6202	33952-3	Serum	1	
Infliximab abs (ADA) (Remicade)	640	–	Serum	7-10	
Infliximab levels (TDM) (Remicade)	695	–	Serum	7-10	
Influenza A Virus IgA abs	7726	–	Serum	7-10	
Influenza A Virus IgG abs	7725	–	Serum	7-10	
Influenza A+B antigen	7662	72356-9	Throat swab	1	
Influenza B Antigen	6664	–	Serum	1	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Influenza B Virus IgA abs	**7729**	–	Serum	7-10	
Influenza B Virus IgG abs	**7728**	–	Serum	7-10	
Inhibin-b	**5134**	–	Serum Frozen	5-7	
Insulin	**5200**	20448-7	Serum Fasting	1	
Insulin autoantibodies IgG (IAA)	**6310**	5232-4	Serum	5-7	
Insulin Resistance	**5030**	–	Serum Fasting	1	
intact Proinsulin	**5201**	–	Plasma EDTA (frozen pack)	7-10	Dry ice required
Interferon alpha abs	**710**	–	Serum	7-10	
Interleukin 6	**6254**	–	Serum (frozen pack)	5-7	
Intrinsic factor abs (IFA)	**6042**	11564-2	Serum	5-7	
Iodine (bl)	**684**	–	Serum	7-10	
Iodine (U)	**745**	–	Urine 10 ml	7-10	
Ionized Calcium (Ca++)	**160**	–	Serum	1	
Iron (Fe)	**30**	2498-4	Serum	1	
Iron (Fe) (U-24)	**33**	–	Urine 24h (no preservative)	1	
Islet cell cytoplamsic Abs IgG (ICA)	**6425**	5265-4	Serum	5-7	

J

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Jo1 Antibodies	**6426**	35333-4	Serum	1-3	

L

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Lacosamide	**294**	–	Serum	7-10	
Lactic acid	**129**	14118-4	Grey Plasma NaFl-K-Oxalate	1	
Lactoferin Test	**6100**	–	Stools Random	7-10	
Lamictal	**9083**	–	Serum	5-7	
Lamotrigine	**9050**	–	Serum	7-10	
LC-1 (Liver cytosolic antigen type 1)	**6278**	14252-1	Serum	5-7	
LDH	**40**	2532-0	Serum	1	
LDH Isoenzymes	**4052**	–	Serum	5-7	
LDL oxydated	**854**	–	Serum (frozen pack)	7-10	Dry ice required
Lead (bl)	**196**	14807-2	EDTA whole blood	5-7	
Lead (Random Urine)	**2119**	14808-0	Urine random	5-7	
Lead (U24)	**2140**	14809-8	Urine 24h (no preservative)	5-7	
Legionella pneumophila -gr1 (U)	**2150**	32781-7	Urine random	1	
Legionella pneumophila IgG abs	**2151**	49913-7	Serum	7-10	
Legionella pneumophila IgM abs	**2152**	18237-8	Serum	7-10	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Leishmania Antibodies donovani total	**6671**	–	Serum	5-7	
Leishmania Infantum IgG (Group Donovani) IFA	**6787**	52985-9	Serum	5-7	
Leptine	**776**	–	Serum	5-7	
Leptospirosis (Weil's Disease) IgG	**6723**	–	Serum	7-10	
Leptospirosis (Weil's Disease) IgM	**6724**	13265-4	Serum	7-10	
Leukocyte Elastase in faeces (PMN)	**5279**	–	Stools Random	7-10	
Levetiracetam	**6179**	–	Serum	7-10	
LH	**5114**	10501-5	Serum	1	
Lidocaine (Xylocaine)	**9044**	–	Serum	7-10	
Light Kappa (κ) Chains (bl)	**4047**	11050-2	Serum	5-7	
Light Kappa (κ) Chains (u) (Random Urine or 24hrs)	**2063**	27365-6	Urine random	5-7	
Light Lambda (λ) Chains (bl)	**4048**	11051-0	Serum	5-7	
Light Lambda (λ) Chains (u) (Random Urine or 24hrs)	**2064**	27394-6	Urine random	5-7	
Lipase	**98**	2572-6	Serum	1	
Lipid electrophoresis - Lipoprotein Profile (LDL-subclasses)	**158**	–	Serum	7-10	
Lipoprotein a (Lp (a)	**63**	–	Serum	1	
Lipoprotein Electrophoresis	**4030**	20510-4	Serum	5-7	
Lipoprotein Profile	**748**	–	Serum	7-10	
Listeria total Abs	**6647**	22406-3	Serum	5-7	
Lithium	**9000**	14334-7	Serum	1	
LKM 1 abs Liver Kidney Microsome - LKM 1 ELISA	**6417**	43234-4	Serum	5-7	
LKM1-Liver Kidney Microsomal 1 abs (blot)	**6280**	59072-9	Serum	5-7	
LRP4 - Lipoprotein-Related Protein 4 antibodies	**669**	–	Serum	7-10	
Lupus anticoagulant LA- 2	**1515**	57838-5	Plasma Citrate	1-3	
Lupus anticoagulant LA-1	**1514**	15359-3	Sod. Citrate Plasma (frozen)	1-3	
Lysozyme (bl)	**272**	–	Serum Frozen	7-10	Dry ice required

M

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
M2 Pyruvatkinase in faeces (M2PK)	**5281**	–	Faeces	7-10	
Macroprolactin	**5034**	51441-4	Serum	7-10	
Magnesium	**51**	21377-7	Serum	1	
Magnesium inra- and extracellular	**302**	–	Serum and EDTA whole blood	7-10	
Magnesium urine 24H	**2018**	25954-9	Urine 24h (no preservative)	1	
MALARIA SCREEN	**1075**	–	EDTA whole blood	1	
Manganese (Mn) (bl)	**163**	–	EDTA whole blood	5-7	
MCA (Mucin like Carcinoma associated Antigen)	**10020**	–	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Measles IgG Antibodies	**7630**	5244-9	Serum	1	
Measles IgM Antibodies	**7631**	35276-5	Serum	1	
Melatonin (bl)	**205**	–	Serum Fasting (frozen)	5-7	
Mepivacain	**9070**	–	Serum	7-10	
Mercury (Hg) (bl)	**168**	5685-3	EDTA whole blood	7-10	
Mercury (U)	**2135**	5689-5	Urine	7-10	
Mercury (U24)	**2142**	6693-6	Urine 24h (no preservative)	7-10	
Metanephrines (bl)	**2066**	29142-7	EDTA plasma frozen fasting	5-7	
Metanephrines fractions + Normetanephrines (urine 24H)	**2037**	51993-4	Urine 24h (HCL preservative)	12-15	
Metanephrines free (bl)	**2069**	38494-1	EDTA plasma frozen fasting	5-7	
Methotrexate	**9052**	14836-1	Serum	1	
Methylmalonic Acid (bl)	**777**	–	Serum	7-10	
Methylmalonic acid (MMA) (U)	**238**	–	Urine random	7-10	
Mi 2 abs	**828**	56637-2	Serum	7-10	
Mitochondria M2 Abs IgG (AMA M2)	**6531**	26054-7	Serum	1	
Mitochondria M2-3E abs	**6533**	81727-0	Serum	7-10	
Mitochondrial Abs (IgG) (IFA)	**6508**	5247-2	Serum	5-7	
Mitochondrial Abs IgM (IFA)	**6451**	–	Serum	5-7	
Molybdenum (Mo) (bl)	**191**	–	Serum (special vial for metal analysis)	7-10	
MRSA culture (single site)	**3096**	13317-3	Swab	2-4	
Mumps IgG Antibodies	**7632**	7966-5	Serum	1	
Mumps IgM Antibodies	**7633**	6478-2	Serum	1	
Muscle-specific receptor tyrosinkinase abs (MUSK)	**6514**	51716-9	Serum	12-15	
Musk Antibodies	**6500**	57436-8	Serum	12-15	
Mycology culture (any site)	**3306**	555-3	Any sample	1 month	
Mycoplasma Hominis IgG Abs	**6819**	–	Serum	5-7	
Mycoplasma pneumoniae IgA abs	**6625**	–	Serum	5-7	
Mycoplasma pneumoniae IgG Abs	**6626**	5255-5	Serum	1	
Mycoplasma pneumoniae IgM abs	**6627**	5257-1	Serum	1	
MYCOPLASMA/UREAPLASMA (any sample)	**6169**	687-4	Urine, Urethral or HVS swabs	2-4	
Myelin-oligodendrocyte glycoprotein-IgG abs (MOG)	**6266**	–	Serum	7-10	
Myoglobin	**702**	–	Serum	5-7	
Myoglobin in urine	**720**	–	Urine	7-10	
MYOSITIS PANEL - Myositis ab screening small	**6530**	–	Serum	7-10	

N

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
N-Acetyglucosaminidase (U)	9076	–	Urine 10 ml	7-10	
Narcotics Panel (hair)	6249	–	Hair	7-10	Includes: Amphetamin, MDMA, Methamphetamin, MDA, MDEA, Cocaine, EDDP, Tetrahydrocanna, Codein, Benzoylecgonin, Morphin, Flunitrazepam,Monoacetylmorph, Methadon,Alprazolam,Diazepam Nordiazepam,Dihydrocodein, Benzodiazepine,Oxazepam, Lorazepam7,Aminoflunitrazepam
Narcotics Panel (U)	2600	–	Urine random	1	Includes: Amphetamines, Benzo-diazepines, Methamphetamines, Cocaine, MDMA, Buprenorphine, Ketamine, Tramadol, Morphine, EDDP, THC (marijuana Cannab-inoids)
NEWBORN SCREENING (without HB electrophoresis)	8634	–	Guthrie Paper	7-10	
NEWBORN SCREENING Plus (with HB electrophoresis)	8635	–	Guthrie Paper	7-10	
Nickel (Ni) (bl)	171	–	Serum	7-10	
Nickel in Urine	326	–	Urine	7-10	
Nicotine (Cotinine) (U)	146	–	Urine 1st morning	7-10	
Noradrenaline (Norepinephrine) (bl)	5220	–	Plasma EDTA (frozen)	5-7	
Noradrenaline (Urine 24h)	2510	–	Urine 24h (no preservative)	5-7	
Norovirus antigen in faeces	7347	–	Faeces	7-10	
Norquetiapine	9066	–	Serum	7-10	
NSE - Neuron Specific Enolase	10021	15060-7	Serum	5-7	
NT-pro BNP	6240	33762-6	Serum	1	
NTx Serum	704	–	Serum	5-7	
NTx Urine	706	–	Urine 1st morning	5-7	
Nuclear pore protein GP210 abs	6535	56716-4	Serum	1	
Nutrihealth	8615	–	EDTA whole blood	15-20	

O

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Occult Blood	3012	57905-2	Faeces	1	
Oestradiol E2	5103	2243-4	Serum	1	
Oestriol (E3)	5127	–	Serum	7-10	
Oligoclonal bands and IgG-index	858	–	CSF + Serum	7-10	
Oligosaccharide (U)	81	–	Urine random (frozen)	7-10	Dry ice required
Organic acids (U)	8602	–	Urine 10 ml	5-7	
Osmolality (U)	2114	2695-5	Urine random	1	
Osmolality (U24)	2128	–	Urine 24h (no preservative)	5-7	
Osmolality serum	623	2692-2	Serum	1	
Osteocalcin (OST)	5022	–	Serum Frozen	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Ovarian antibody (bl) (ELIZA)	6449	25725-3	Serum	5-7	
Oxalates Random urine	2075	–	Urine random	5-7	
Oxalates urine 24H	2040	57375-8	Urine 24h (HCL preservative)	5-7	
Oxcarbazepine	9011	–	Serum	7-10	

P

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
P1NP test	714	–	Serum	5-7	
p450c21-hydroxylase abs	698	–	Serum	7-10	
Pancreatic Amylase (bl)	91	–	Serum	7-10	
Pancreatic Elastase 1 (faeces)	6068	–	Faeces	7-10	
Paracetamol (Acetaminophen)	9010	3298-7	Serum	7-10	
Parietal cell ab (APCA)	6108	56147-2	Serum	5-7	
Parietal cell Antibody (IFA)	6043	5271-2	Serum	7-10	
Paroxetine	9067	–	Serum	7-10	
Partial Thromboplastin Time (aPTT)	1505	14979-9	Sodium Citrate Plasma	1	
ParvoVirus B19 IgG abs	7698	5273-8	Serum	7-10	
ParvoVirus B19 IgM abs	7699	40658-7	Serum	7-10	
PBS (FILM)	1005	710-4	EDTA	1	
PBS (FILM) Malaria	1018	32700-7	EDTA	1	
PCNA extractable nuclear IgG abs	6454	8088-7	Serum	5-7	
Pemphigus foliaceus (Desmoglein 1 antibodies)	6128	–	Serum	7-10	
Pemphigus foliaceus (Desmoglein IgG 1+3 antibodies)	6122	43309-4	Serum	7-10	
Pemphigus vulgaris (Desmoglein 3 antibodies)	6125	–	Serum	7-10	
Pemphigus vulgaris (Laminin 5 abs)	6126	–	Serum	7-10	
Pepsinogen I (serum)	7734	–	Serum	5-7	
Pepsinogen II (serum)	7735	–	Serum	5-7	
Pethidine in serum	9082	–	Serum	7-10	
Phencyclidine quantitative	2619	–	Urine random	7-10	
Phenobarbital	9035	3948-7	Serum	1	
Phenylalanine (bl)	734	–	Serum	7-10	
Phenytoin (Epanutin)	9036	3968-5	Serum	1	
Phosphates (P)	52	2774-8	Serum	1	
Phosphates (Random Urine)	2120	2778-9	Urine	1	
Phospholipase A2 receptor IgG abs	4578	–	Serum	7-10	
Pituitary abs (alpha subunit)	6054	–	Serum	7-10	
Placental Alkaline Phosphatase (PLAP)	39	–	Serum Frozen	7-10	Dry ice required
Plasminogen	1526	–	Plasma Citrate (Frozen)	5-7	
Pleural Fluid culture and sensitivity	3131	–	Pleeural fluid	2-4	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
PLEURAL FLUID SCREEN	3910	–	Biological Fluid	1	
PM-Scl extractable nuclear abs	6447	31562-2	Serum	7-10	
Pneumococcus antigen (U)	7028	–	Urine	1	
Pneumonocystis jiroveci	7031	14522-7	Sputum or lavage	7-10	
PNH Phenotyping	15895	–	EDTA whole blood x2	7-10	
Poliovirus type 1 abs	8358	–	Serum	7-10	
Poliovirus type 3 abs	8375	–	Serum	7-10	
Porphyrins (faeces)	159	–	Faeces	7-10	
Porphyrins (Urine 24hrs)	281	–	Urine 24h (no preservative)	7-10	
Porphyrins free, in Erythrocytes	127	–	EDTA whole blood	7-10	
Potassium (K)	53	2823-3	Serum	1	
Prealbumin	23	46130-1	Serum	5-7	
Pregnelonone	5110	–	Serum	7-10	
Primidone (Mysoline)	9038	3978-4	Serum	5-7	
Procalcitonin	117	75241-0	Serum	1	
Procollagen I N -terminal propeptide (PINP)	10024	47255-5	Serum	5-7	
Profile leaky gut syndrome	5288	–	Faeces	7-10	
Progesterone (PRG)	5118	14890-8	Serum	1	
Prolactin (PRL)	5117	15081-3	Serum	1	
Promyelocytic leukemia protein (PMLB)	1223	56753-7	Serum	7-10	
Protein C	1508	27818-4	Sod. Citrate Plasma (frozen)	1-3	
Protein Electrophoresis (bl)	4020	24351-9	Serum	1-3	
Protein Electrophoresis (Random Urine or 24hrs)	4021	34539-7	Urine	5-7	
Protein Immunotyping (bl)	4040	49297-5	Serum	1-3	
Protein Immunotyping (Random Urine or 24hrs)	4039	14896-5	Urine	5-7	
Protein Immunotyping (Random Urine or 24hrs)	4041	14896-5	Urine	5-7	
Protein S	1509	27822-6	Sod. Citrate Plasma (frozen)	5-7	
Protein S FREE	1511	4677-1	Sod. Citrate Plasma (frozen)	5-7	
Protein urine 24H	2014	21482-5	Urine 24h (no preservative)	1	
Proteins	19	2885-2	Serum	1	
Proteus OX19	6754	–	Serum	1	
Proteus OX2	6752	–	Serum	1	
Proteus OXK	6753	–	Serum	1	
Prothrombin Time (PT)	1500	6301-6	Sodium Citrate Plasma	1	
PSA	10001	2857-1	Serum	1	
PSA-Free	10002	10886-0	Serum	1	
PTAU 181	6132	–	EDTA plasma (keep cool)	7-10	
PTH Parathormone (intact)	5214	2731-8	Serum Frozen	1	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
PTH-RP (Parathormone-related Protein)	5217	2729-2	Plasma EDTA (frozen)	7-10	Dry ice required
Pyruvate	8506	–	NaF blood	7-10	

Q

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Quantiferon-TB Gold Plus (QFT Plus)	3040	–	Special tubes supplied by medilab	7-10	
Quetiapine (Seroquel)	9051	–	Serum	7-10	

R

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
RA Quantitative	711	11573-3	Serum	1	
Reagin abs (RPR)	4510	31147-2	Serum	1	
Reagin abs (RPR) - title	4518	–	Serum	5-7	
Rectal swab culture and sensitivity	3129	–	Rectal swab	3-5	
REDUCING SUBSTANCES (stools)	3203	11060-1	Faeces	1-2	
Renal Calculus	3980	14638-1	Calculus	5	
Renin (active)	5230	–	Plasma EDTA (frozen)	5-7	
Renin [Enzymatic activity/volume] in Plasma --supine	5241	17516-6	Plasma EDTA	5-7	
Renin [Enzymatic activity/volume] in Plasma --upright	5231	2918-1	Plasma EDTA	5-7	
Renin Activity (PRA)	5229	2915-7	Plasma EDTA (frozen)	5-7	
Reticulin Abs IgA (IFA)	6046	17522-4	Serum	5-7	
Reticulocytes (by flow cytometry)	1003	17849-1	EDTA whole blood	1	
Reverse T3 (RT3)	742	–	Serum	7-10	
Rhesus Antibodies (coombs indirect)	1030	–	Serum	1	
Rheumatoid factor IgA	6272	–	Serum	7-10	
Rheumatoid factor IgM	6274	–	Serum	7-10	
Ribosomal antibodies (Anti-Rib-P)	6396	47301-7	Serum	5-7	
Ricketsiae conorii abs	7602	26624-7	Serum	7-10	
Ricketsiae typhi abs	7600	22486-5	Serum	7-10	
Rickettsia conorii IgG abs	6635	25749-3	Serum	7-10	
Rickettsia conorii IgM abs	6636	25750-1	Serum	7-10	
Rickettsia typhi/prowazekii IgG abs	6638	5324-9	Serum	7-10	
Rickettsia typhi/prowazekii IgM abs	6639	5325-6	Serum	7-10	
Risperidone	9054	–	Serum Frozen (Tube without gel)	7-10	Dry ice required
RNA polymerase III abs	6453	53893-4	Serum	7-10	
RNP Antibodies	6411	57662-9	Serum	1-3	
ROMA Index (HE4 + CA125)	10044	55180-4	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
ROTA VIRUS + ADENOVIRUS screen	7345	80376-7	Faeces	1	
RSV IgG	6739	–	Serum	7-10	
RSV IgM	6788	7992-1	Serum	5-7	
Rubella Antibodies IgG	7104	5334-8	Serum	1	
Rubella Antibodies IgM	6105	31616-6	Serum	1	
Rubella avidity	6110	34421-8	Serum	12-15	

S

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
S100 Malignant melanoma	10031	47275-3	Serum	5-7	
Salicylate (Aspirin)	9033	4024-6	Serum	5-7	
Salmonella Enteritis	7058	–	Serum	1	
Salmonella Paratyphi A-H	6745	–	Serum	1	
Salmonella Paratyphi A-O	7052	–	Serum	1	
Salmonella Paratyphi B-H	6747	–	Serum	1	
Salmonella Paratyphi B-O	6746	–	Serum	1	
Salmonella Paratyphi C-H	6749	–	Serum	1	
Salmonella Paratyphi C-O	6748	–	Serum	1	
Salmonella sp abs	6160	17562-0	Serum	1	
Salmonella Typhi H	6744	–	Serum	1	
Salmonella Typhi O	6743	–	Serum	1	
Salmonella Typhimurium	6750	–	Serum	1	
SCC - Squamous Cell Carcinoma	10022	–	Serum	5-7	
Schistosoma serology	6799	–	Serum	7-10	
Scleroderma-70 Antibodies (Quantitative)	6412	47322-3	Serum	1-3	
Selenium (Se) (bl)	167	5724-0	Serum	5-7	
Selenium (U)	2103	5726-5	Urine random	7-10	
Selenium (U24)	2143	5727-3	Urine 24h (no preservative)	7-10	
Serotonin (bl)	5135	14910-4	Serum Fasting (frozen)	5-7	
Serotonin (urine 24h)	2107	25981-2	Urine 24h (no preservative)	5-7	
SGOT (AST)	12	1920-8	Serum	1	
SGPT (ALT)	13	1742-6	Serum	1	
SHBG - Sex hormone-binding globulin	5106	13967-5	Serum	1	
Sialic Acid	10018	–	Serum	7-10	
Sickle Cell Test	4002	–	EDTA whole blood	Every Tuesday and Friday	
Sirolimus	9057	29247-4	EDTA whole blood	5-7	
SLA-Soluble Liver Antigen (liver/pancr. antigen) abs	6279	57450-9	Serum	5-7	
SM Antibodies	6410	33564-6	Serum	1-3	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Smooth Muscle Ab (SMA) IFA	6399	26971-2	Serum	5-7	
Sodium (Na)	54	2947-0	Serum	1	
Soluble transferrin receptors (sTfR)	1043	–	Serum	7-10	
SP100 IgG abs	6534	82932-5	Serum	1	
Sperm Antibodies	6510	30559-9	Serum	5-7	
Spermogramme	3801	13361-1	Sperm Fluid	1	
Sputum culture and sensitivity	3103	–	Sputum	3-5	
SSA (Ro) antibodies	6408	33569-5	Serum	1-3	
SSB (La) antibodies	6409	45142-7	Serum	1-3	
Starch granules in Stool	3022	2967-8	Faeces	1	
Stool culture for Campylobacter spp	3210	6332-1	Stools Random	3-7	
Stool culture for Salmonella spp, Shigella spp, Aeromonas spp. , Plesiomonas spp	3026	17563-8	Stools Random	2-4	
Stool investigation for coccidia sp (Cryptosporidium spp, Cyclospora spp) with K	6354	20781-1	Stools Random	1	
STOOLS FOOD HANDLERS	3015	–	Stools Random	2-4	
STOOLS SCREEN/ PARASITES	3013	10701-1	Faeces	1	
Streptococcus A screen	3214	–	Throat Swab	1	
Streptococcus abs (Anti-Dnase B)	6413	–	Serum	5-7	
Streptococcus B screen	3215	–	Swab	1	
Streptococcus pneumoniae Antigen (U)	3218	24027-5	Urine	1	
Streptococcus pneumoniae capsular polysaccharide IgG Ab	7026	51407-5	Serum	7-10	
Synovial fluid culture and sensitivity	3141	–	Synovial fluid	2-4	
Synovial Fluid SCREEN	3900	–	Synovial Fluid	1	
Syphilis IgG Abs	6715	–	Serum	5-7	
Syphilis IgM abs	6716	–	Serum	5-7	
Syphilis total abs (bl)	6727	–	Serum	1	

T

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
T3 - Triiodothyronine	5001	–	Serum	5-7	
T4 - Thyroxine	5002	–	Serum	5-7	
Tacrolimus	9053	11253-2	EDTA	1-3	
TAU protein in CSF (pTau/tTau ratio)	737	–	CSF	7-10	
TBG (Thyroid binding globulin)	5023	–	Serum	5-7	
Testosterone	5104	14913-8	Serum	1	
Testosterone Free	5105	2991-8	Serum	1-3	
Theophyline levels (Aminophyline)	9032	4049-3	Serum	5-7	
Thiopurin-S-Methyltransferase deficiency (TPMS) Genetic test, OMIM: 610460	788	–	EDTA whole blood x2	7-10	
Thyroglobulin Abs	6974	8098-6	Serum	1	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Thyroglobulin Test (fluid)	5019	–	Fluid	1	
Thyroglobulin Test (TG)	5020	3013-0	Serum	1	
TIBC (total iron binding capacity)	845	2502-3	Serum	1	
Tin in serum	884	–	Serum	7-10	
Titanium (bl)	266	–	Serum	7-10	
Titanium (U)	267	–	Urine 10 ml	7-10	
Titin (MGT-30) abs	857	–	Serum	7-10	
Tobramycin blood levels	9046	35670-9	Serum	7-10	
Tobramycin peak levels	9120	–	Serum	1	
Tobramycin trough levels	9125	–	Serum	1	
Topiramate levels (bl)	11094	17713-9	Serum	7-10	
Toxocara canis-IgG abs, blot	6218	–	Serum	7-10	
Toxocara canis-IgM abs, blot	6219	–	Serum	7-10	
Toxocara IgG abs	6187	–	Serum	7-10	
Toxoplasma Antibodies IgA	7103	22578-9	Serum	5-7	
Toxoplasma Antibodies IgG	7101	8039-0	Serum	1	
Toxoplasma Antibodies IgM	7102	40678-5	Serum	1	
Toxoplasma IgG Avidity	7100	56990-5	Serum	5-7	
TPA-Tumor Polypeptide Antigen	10019	–	Serum	5-7	
TPHA - Treponema pallidum Ab	6628	26009-1	Serum	5-7	
TPMT - Thiopurine S-Methyl Transferase activity	626	21563-2	EDTA whole blood x2	7-10	
Trace Metals Profile (U) (21 metals) - Heavy metal panel in urine	327	–	Urine 10 ml	7-10	
Transferrin	621	3034-6	Serum	1	
TRANSFERRIN IRON % SATURATION	1046	–	Serum	1	
Transglutaminase IgA ab (tTGA)	6341	46128-5	Serum	1	
Transglutaminase IgG ab (tTG IgG)	6342	56537-4	Serum	1	
Treponema pallidum antibody index (CSF/Serum) (Lues)	8249	–	CSF + Serum	7-10	
Treponema pallidum IgG abs	6791	17727-9	Serum	5-7	
Treponema pallidum IgG+IgM abs (VDRL)	6755	34147-9	Serum	1	
Treponema pallidum IgM abs	6790	47237-3	Serum	5-7	
Trichinella-IgG abs	6284	–	Serum	7-10	
Trichinella-IgM abs	6285	–	Serum	7-10	
Triglycerides	6	2571-8	Serum	1	
Troponin I (HS - High Sensitivity) (bl)	6232	48425-3	Serum	1	
Trypsin (bl)	17005	–	Serum	7-10	
Tryptase	17001	7748-7	Serum	7-10	
TSH	5003	11580-8	Serum	1	
TSH receptor abs (TRab)	5038	5385-0	Serum	1-3	
TSH receptors Abs (TSI)	5024	57416-0	Serum	1-3	
Tumor Necrosis Factor alpha (TNFA)	10032	3074-2	Serum (frozen pack)	5-7	
Tyrosin-Phosphatase Abs (IA2-ICA512)	947	–	Serum	7-10	

U

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
UGT1A1 Polymorphismus (Morbus Meulengracht) - Gilbert syndrome	**667**	–	EDTA whole blood x2	7-10	
UIBC (Unbound iron-binding capacity)	**622**	2500-7	Serum	1	
Urea	**2**	3094-0	Serum	1	
Urea clearance (U24)	**120**	–	Urine 24h (no preservative)	1	
Ureoplasma Ureslyticum IgG	**7126**	–	Serum	5-7	
Uric Acid	**3**	3084-1	Serum	1	
Uric acid (Any fluid)	**807**	–	Fluid any sample	1	
Urinalysis (Biochemical and Microscopic examination), MSU	**2000**	900019	Random urine	1	
URINE ANALYSIS + C/S	**2067**	–	Urine random	1-3	
Urine culture	**3000**	630-4	Random urine	2-3	

V

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Valproic acid (Depakene)	**9015**	4086-5	Serum	1	
Vancomycin (bl)	**9130**	20578-1	Serum	1	
Vancomycin peak levels	**9137**	–	Serum	1	
Vancomycin trough levels	**9135**	–	Serum	1	
Varicella Zoster Abs (IgG)	**6669**	8047-3	Serum	1	
Varicella Zoster Abs (IgM)	**6670**	21597-0	Serum	1	
Varicella Zoster Abs IgG (CSF)	**6728**	–	CSF + Serum	7-10	
Varicella Zoster Abs IgM (CSF)	**6734**	–	CSF + Serum	7-10	
Vasoactive Intestinal Polypeptide (VIP)	**5263**	–	EDTA plasma frozen fasting	7-10	Dry ice required
VDRL	**6741**	–	Serum	1	
VDRL (CSF)	**6973**	–	CSF	7-10	
VISCOSITY	**3216**	–	Serum or Plasma or EDTA whole blood	7-10	
Vitamin A (Retinol)	**400**	14905-4	Serum (light protect)	5-7	
Vitamin B1 (Thiamine)	**401**	2998-3	EDTA whole blood frozen fasting	5-7	
Vitamin B12	**1042**	2132-9	Serum	1	
Vitamin B12 active (Holotranscobalamin)	**1071**	–	Serum	1	
Vitamin B2 (Riboflavin)	**402**	–	Whole blood EDTA (light protect)	5-7	
Vitamin B3 (Niacin)	**409**	–	Serum	7-10	
Vitamin B4 (Choline)	**428**	–	EDTA plasma frozen fasting	5-7	
Vitamin B5 (Pantothenic acid)	**417**	–	Serum	7-10	
Vitamin B6 (Pyridoxal)	**403**	–	EDTA whole blood frozen (light protect)	5-7	
Vitamin C	**405**	14622-5	Sod Hep plasma FROZ	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Vitamin D total (25-OH)	408	49054-0	Serum	1	
Vitamin D-3 (1,25-OH)	407	–	Serum (light protect)	5-7	
Vitamin D2 (25-OH)	423	–	Serum	7-10	
Vitamin E (Alpha tocophenol)	406	14590-4	Serum (light protect)	5-7	
Vitamin H (Biotin)	414	–	Serum	7-10	
Vitamin K (Phyllochinone)	416	–	Serum (light protect)	7-10	
Vitamin K2 (Menaquinon)	425	–	Serum (frozen pack)	7-10	Dry ice required
VMA	2031	3122-9	Urine 24h (no preservative)	5-7	
Vortioxetine	9068	–	Serum	7-10	

W

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Weil-Felix (Rickettsia - Proteus) abs	6740	–	Serum	1	
West nile fever virus IgG	8268	–	Serum	7-10	
West nile fever virus IgM	8267	–	Serum	7-10	
Widal -Wright - Weil Felix	713	–	Serum	1	
Widal basic	4516	–	Serum	1	

Y

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Yeast culture	3009	555-3	Various samples	1 month	
Yersinia enterocolitica IgA	6731	57001-0	Serum	5-7	
Yersinia enterocolitica IgG	6730	40938-3	Serum	5-7	
Yersinia enterocolitica IgM	6759	0939-1	Serum	5-7	
Yersinia st c/s	3159	28549-4	Faeces	5-7	

Z

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Zika Virus IgM abs	844	–	Serum	7-10	
Zinc (Zn) (bl)	164	5763-8	Serum	1	
Zinc Transporter 8 antibodies	2068	–	Serum	7-10	
Zonulin (blood)	5315	–	Serum Frozen	7-10	Dry ice required
Zonulin (faeces)	5294	–	Faeces (frozen pack)	7-10	Dry ice required

Allergy Tests

A

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
A-Lactalbumin (a-glu) - Rast f76	15615	7445-0	Serum	5-7	
A-LACTALBUMIN Rast f76	15672	–	Serum	5-7	
ALEX (150 ALLERGIES)	15165	–	Serum	12-15	
ALMOND Rast f20	15619	6019-4	Serum	5-7	
Amoxycilloyl Rast c6	15318	6829-6	Serum	7-10	
Anisakis P4 (CAP)	15507	–	Serum	7-10	
Anise Rast f271	797	7081-3	Serum	5-7	
ANTIBIOTIC ALLERGY PROFILE (10 antibiotics)	15001	–	Serum	5-7	
AVOCADO Rast f96	15692	6033-5	Serum	5-7	

B

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
B-LACTOGLOBULIN Rast f77	15673	41397-1	Serum	5-7	
BAKER'S YEAST Rast f45	15642	6287-7	Serum	5-7	
BANANA Rast f92	15688	6035-0	Serum	5-7	
BARLEY Rast f6	15605	6037-6	Serum	5-7	
BLUE MUSSEL Rast f37	15634	6048-3	Serum	5-7	
BRAZIL NUT Rast f18	15617	6050-9	Serum	5-7	
BUCKWHEAT Rast f11	15610	6054-1	Serum	5-7	

C

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
c202-Suxamethonium	15350	11201-1	Serum	7-10	
c260 Morphine	15352	3827-3	Serum	5-7	
c261, Pholcodine	15353	73720-5	Serum	5-7	
Cabbage Rast f216	15725	7169-6	Serum	5-7	
CACAO Rast f93	15689	6080-6	Serum	5-7	
CAMEMBERT CHEESE Rast f60	15657	11184-9	Serum	5-7	
CANARY FEATHERS Rast e201	15586	7171-2	Serum	5-7	
CAT EPITHELIUM – DANDER Rast e1	15500	6833-8	Serum	5-7	
ce621-Glutamate	15957	–	EDTA whole blood	7-10	
CELERY Rast f85	15681	6065-7	Serum	5-7	
CHAMOMILE TEA Rast f97	15693	–	Serum	5-7	
CHEESE MOULD TYPE Rast f82	15678	6068-1	Serum	5-7	
CHICKEN MEAT Rast f83	15679	40879-9	Serum	5-7	
COCONUT Rast f36	15633	6081-4	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
COW DANDER Rast e4	15503	–	Serum	5-7	
CRAB Rast f23	15622	6092-1	Serum	5-7	

D

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
d1,European house dust mite	15354	6096-2	Serum	5-7	
d201, Blomia tropicalis	15355	10921-5	Serum	5-7	
d202, Dermatophagoides pteronyssinus recombinant (rDer p) 1	15356	88708-3	Serum	5-7	
d203, European house dust mite recombinant (rDer p) 2	15357	63457-6	Serum	5-7	
d205, European house dust mite recombinant (rDer p) 10	15358	63463-4	Serum	5-7	
DERMATOPHAGOIDES MICROCERAS Rast d3	15402	14036-8	Serum	5-7	
DOG EPITHELIUM Rast e2	15501	–	Serum	5-7	
DUCK FEATHERS Rast e86	15536	6100-2	Serum	5-7	

E

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
e101, Dog recombinant (rCan f) 1	15379	58773-3	Serum	5-7	
e102 Dog recombinant (rCan f) 2	16403	58772-5	Serum	5-7	
e102, Dog recombinant (rCan f) 2	15380	58772-5	Serum	5-7	
e204, Bovine serum albumin	15385	10922-3	Serum	5-7	
e220, Cat serum albumin	15397	19732-7	Serum	5-7	
e221, Dog serum albumin	15398	19738-4	Serum	5-7	
e226, Dog recombinant 5	15403	64973-1	Serum	5-7	
e227, Horse recombinant (rEqu c) 1	15409	64974-9	Serum	5-7	
e228, Cat recombinant (rFel d) 4	15410	64976-4	Serum	5-7	
e3, Horse dander	15359	6143-2	Serum	5-7	
e4, Cow dander	15360	6091-3	Serum	5-7	
e6, Guinea pig epithelium	15362	6134-1	Serum	5-7	
e70, Goose feather	15364	6129-1	Serum	5-7	
e71, Mouse epithelium	15365	6179-6	Serum	5-7	
e72, Mouse urine proteins	15366	6181-2	Serum	5-7	
e73, Rat epithelium	15367	6224-0	Serum	5-7	
e74, Rat urine proteins	15368	6226-5	Serum	5-7	
e77, Deprecated Budgerigar droppings	15371	6304-0	Serum	5-7	
e78, Deprecated Budgerigar feather	15372	6030-1	Serum	5-7	
e80, Goat epithelium	15374	6127-5	Serum	5-7	
e81, Sheep epithelium	15375	6243-0	Serum	5-7	
e87, Rat epithelium	15377	19753-3	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
e94, Cat recombinant	15378	64975-6	Serum	5-7	
EGG YOLK Rast f75	15671	6107-7	Serum	5-7	
EP70 RODENT MIX (e6, e82, e84, e87, e88)	15588	–	Serum	5-7	
EP71 FARM BIRD FEATHERS MIX (e70, e85, e86, e89)	15589	–	Serum	5-7	
EP72 DOMESTIC BIRD FEATHERS MIX	15590	–	Serum	5-7	
ex1, Epidermal Allergen Mix 1 (Cat dander+Cow dander+Dog dander+Horse dander)	15411	23798-2	Serum	5-7	
ex2, Epidermal Allergen Mix 2 (Cat dander+Dog dander+Guinea pig epithelium+Mouse	15412	15213-2	Serum	5-7	
ex70, Epidermal Allergen Mix 70 (Guinea pig epithelium+Hamster epithelium+Mouse+	15413	15214-0	Serum	5-7	
ex71, Epidermal Allergen Mix 71 (Chicken feather+Duck feather+Goose feather+Turk	15414	15215-7	Serum	5-7	
ex73, Epidermal Allergen Mix 73 (EP71, E213)	15415	23799-0	Serum	5-7	
EYROGLYPHUS MAYNEI (HOUSE DUST MITE) Rast d74	15408	6114-3	Serum	5-7	

F

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
f124, Spelt	15425	33002-7	Serum	5-7	
f14, Soybean	15416	6248-9	Serum	5-7	
f145 Walleye Pike	15545	7761-0	Serum	5-7	
f147, Flounder	15426	7316-3	Serum	5-7	
f182, Lima Bean	15427	7131-6	Serum	5-7	
f201, Pecan or Hickory Nut	15428	6208-3	Serum	5-7	
f206, Mackerel	15429	7474-0	Serum	5-7	
f211, Blackberry	15430	7151-4	Serum	5-7	
f213, Rabbit dander	15431	43422-5	Serum	5-7	
f224, Poppy Seed	15433	7623-2	Serum	5-7	
f225, Pumpkin	15434	6854-4	Serum	5-7	
f226, Pumpkin Seed	15435	11193-0	Serum	5-7	
f227, Sugar Beet	15436	7147-2	Serum	5-7	
f236 Cow whey	15437	7774-3	Serum	5-7	
f246 Guar gum	15438	10933-0	Serum	5-7	
f253 Pine Nut	15439	10954-6	Serum	5-7	
f254 Plaice	15440	10959-5	Serum	5-7	
f261 Asparagus	15441	7099-5	Serum	5-7	
f263 Green Pepper	15442	6852-8	Serum	5-7	
f265 Caraway	15444	7178-7	Serum	5-7	
f266 Mace	15445	15280-1	Serum	5-7	
f268 Clove	15447	7234-8	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
f272 Tarragon	15448	11202-9	Serum	5-7	
f273 Thyme	15449	7737-0	Serum	5-7	
f275 Lovage	15450	15278-5	Serum	5-7	
f276 Fennel Fresh	15451	10928-0	Serum	5-7	
f278 Bayleaf	15452	7125-8	Serum	5-7	
f279 Chili Pepper	15453	7591-1	Serum	5-7	
f286 Mare milk	15454	10936-3	Serum	5-7	
f287 Red Kidney Bean	15455	7129-0	Serum	5-7	
f288 Blueberry	15456	7152-2	Serum	5-7	
f289 Dates	15457	31002-9	Serum	5-7	
f290 Oyster	15458	7558-0	Serum	5-7	
f294 Passion fruit	15460	10946-2	Serum	5-7	
f296 Carob	15462	7179-5	Serum	5-7	
f297 Gum arabic	15463	7382-5	Serum	5-7	
f298 Tragacanth	15464	7743-8	Serum	5-7	
f300 Goat milk	15465	7340-3	Serum	5-7	
f301 Persimmon	15466	10947-0	Serum	5-7	
f303 Halibut	15467	6842-9	Serum	5-7	
f304 Spiny lobster	15468	6249-7	Serum	5-7	
f305 Fenugreek	15469	19739-2	Serum	5-7	
f306 Lime	15470	7464-1	Serum	5-7	
f307 Hake	15471	19741-8	Serum	5-7	
f311 Whiff	15474	10939-7	Serum	5-7	
f312 Swordfish	15475	7728-9	Serum	5-7	
f313 Anchovy	15476	7079-7	Serum	5-7	
f314 Escargot	15477	11200-3	Serum	5-7	
f317 Cilantro	15478	16650-4	Serum	5-7	
f318 Jackfruit	15479	19744-2	Serum	5-7	
f319 Beet	15480	19728-5	Serum	5-7	
f320 Crawfish	15481	7265-2	Serum	5-7	
f321 Horse meat	15482	19743-4	Serum	5-7	
f322 Red Currant	15483	19754-1	Serum	5-7	
f323 Conalbumin native (nGal d) 3	15484	58807-9	Serum	5-7	
f326 Sheep whey	15486	19757-4	Serum	5-7	
f328 Fig	15487	11173-2	Serum	5-7	
f332 Deprecated Mint	15490	19750-9	Serum	5-7	
f333 Flax	15491	7312-2	Serum	5-7	
f334 Lactoferrin bovine	15492	26029-9	Serum	5-7	
f335 Lupin seed	15493	50650-1	Serum	5-7	
f338 Scallop	15495	7691-9	Serum	5-7	
f340 Cochineal extract	15497	25609-9	Serum	5-7	
f342 Black Olive	15498	21428-8	Serum	5-7	
f343 Raspberry	15499	7656-2	Serum	5-7	
f346 Abalone	15509	7060-7	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
f347 Quinoa	15510	25743-6	Serum	5-7	
f351 Shrimp tropomyosin recombinant (rPen a) 1	15512	58986-1	Serum	5-7	
f352 Peanut recombinant (rAra h) 8 IgE Ab [Unit	15635	63477-4	Serum	5-7	
f353 Soybean recombinant (rGly m) 4	15513	63476-6	Serum	5-7	
f354 Brazil Nut recombinant (rBer e) 1	15514	64963-2	Serum	5-7	
f355 Carp recombinant (rCyp c) 1 IgE	15515	66445-8	Serum	5-7	
f369 Catfish	15516	7187-8	Serum	5-7	
f381 Red Snapper	15517	7661-2	Serum	5-7	
f384 Whitefish	15518	7775-0	Serum	5-7	
f413 Pollock	15543	11191-4	Serum	5-7	
f414 Tilapia	15544	32572-0	Serum	5-7	
F415, Sea bass	15959	–	Serum	5-7	
f416 Wheat recombinant (rTri a) 19	15546	58752-7	Serum	5-7	
f419 Peach recombinant (rPru p) 1	15547	58776-6	Serum	5-7	
f42 Haddock	15417	7384-1	Serum	5-7	
f420 Peach recombinant (rPru p) 3	15548	59391-3	Serum	5-7	
f421 Peach recombinant (rPru p) 4	15549	58775-8	Serum	5-7	
f422 Peanut recombinant (rAra h) 1	15550	58779-0	Serum	5-7	
f423 Peanut recombinant (rAra h) 2	15551	58778-2	Serum	5-7	
f424 Peanut recombinant (rAra h) 3	15552	58777-4	Serum	5-7	
f425 Hazelnut recombinant (rCor a) 8	15553	58753-5	Serum	5-7	
f426 Codfish recombinant (rGad c) 1	15554	63473-3	Serum	5-7	
f427 Peanut recombinant (rAra h) 9	15555	64965-7	Serum	5-7	
f428 Hazelnut recombinant (rCor a) 1	15556	69421-6	Serum	5-7	
f430 Kiwi recombinant (rAct d) 8	15557	64959-0	Serum	5-7	
f431Soybean native (nGly m) 5	15558	73719-7	Serum	5-7	
f432 Soybean native (nGly m) 6	15559	65772-6	Serum	5-7	
f50 Chub Mackerel	15418	10925-6	Serum	5-7	
f51 Bamboo shoot	15419	10920-7	Serum	5-7	
f54 Sweet potato	15420	7627-3	Serum	5-7	
f55 Common Millet	15421	6175-4	Serum	5-7	
f56 Foxtail Millet	15422	11186-4	Serum	5-7	
f58 Pacific Squid	15424	14038-4	Serum	5-7	
Firebush (Kochia scoparia)	15313	6118-4	Serum	5-7	
FISH/OSTRACEA ALLERGY (FP2)(5 allergens)	15002	–	Serum	5-7	
Food Allergy Panel (30 Tests)	15153	–	Serum	1-3 days	
Formaldehyde Rast k80	16328	6119-2	Serum	7-10	
FP15 - Fruit Allergy Panel (f33, f49, f92, f95)	673	–	Serum	5-7	
FP2 Food Allergen Mix 2 (Cod+Blue Mussel+Shrimp+Salmon+Tuna)	15560	15218-1	Serum	5-7	
FP5 Food Allergy Panel (6 tests)	677	–	Serum	5-7	
FP51 Vegetable & Mustard Panel (f25, f31, f35, f47, f89)	674	–	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
fx10 Food Allergen Mix 10 (fx73, f284, f75)	15566	15241-3	Serum	5-7	
fx13 Food Allergen Mix 13 (Carrot+White bean+Peas+Potato)	15569	15244-7	Serum	5-7	
fx14 Food Allergen Mix 14 (Cabbage+Paprika+Tomato+Spinach)	15570	15245-4	Serum	5-7	
fx15 Food Allergen Mix 15 (Orange+Apple+Banana+Peach)	15571	15246-2	Serum	5-7	
fx16 Food Allergen Mix 16 (Pineapple+Lemon+Strawberry+Pear)	15572	31006-0	Serum	5-7	
fx17 Food Allergen Mix 17 (Apple+Banana+Pear+Peach)	15573	34392-1	Serum	5-7	
fx18 Food Allergen Mix 18 (Peanut+Soybean+Peas)	15574	15248-8	Serum	5-7	
fx20 Food Allergen Mix 20 (Barley+Rice+Rye+Wheat)	15576	15250-4	Serum	5-7	
fx21 Food Allergen Mix 21 (Kiwi+Pineapple+Melon+Banana+Peach)	15577	15251-2	Serum	5-7	
fx22 Food Allergen Mix 22 (Cashew+Pecan or Hickory nut+Walnut+Pistachio)	15578	15252-0	Serum	5-7	
fx23 Food Allergen Mix 23 (Fx73, F284)	15579	31007-8	Serum	5-7	
fx24 Food Allergen Mix 24 (Kiwi+Hazelnut+Banana+Shrimp)	15580	31008-6	Serum	5-7	
fx26 Food Allergen Mix 26 (Peanut+Cow milk+Egg white+Mustard)	15582	34394-7	Serum	5-7	
fx27 Food Allergen Mix 27 (Hazelnut+Codfish+Soybean+Wheat)	15583	34395-4	Serum	5-7	
fx28 Food Allergen Mix 28 (Kiwi+Beef+Shrimp+Sesame seed)	15584	34393-9	Serum	5-7	
fx3 Food Allergen Mix 3 (Oat+Buckwheat+Sesame seed+Wheat+Corn)	15561	15219-9	Serum	5-7	
fx7 Food Allergen Mix 7 (Onion+Garlic+Celery+Tomato+Yeast)	15563	15253-8	Serum	5-7	
fx71 Food Allergen Mix 71 (Caraway+Cardamon+Mace+Clove)	15591	15224-9	Serum	5-7	
fx73 Food Allergen Mix 73 (Beef+Chicken+Pork)	15593	24163-8	Serum	5-7	
fx74 Food Allergen Mix 74 (Herring+Cod+Plaice+Mackerel)	15594	15227-2	Serum	5-7	

G

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
g201 Barley Pollen	15595	7116-7	Serum	5-7	
g203 Salt grass	15596	6238-0	Serum	5-7	
g205 Timothy recombinant (rPhl p) 1	15598	30994-8	Serum	5-7	
g206 Timothy recombinant (rPhl p) 2	15599	30995-5	Serum	5-7	
g209 Timothy recombinant (rPhl p) 6	15621	30998-9	Serum	5-7	
g210 Timothy recombinant (rPhl p) 7	15627	30999-7	Serum	5-7	
g211 Timothy recombinant (rPhl p) 11	15629	31000-3	Serum	5-7	
g212 Timothy recombinant (rPhl p) 12	15631	34428-3	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
g213 Timothy recombinant (rPhl p) 1 + 5b	15647	34429-1	Serum	5-7	
g214 Timothy recombinant (rPhl p) 7 +12	15648	34430-9	Serum	5-7	
g215 Timothy recombinant (rPhl p) 5b	15649	58981-2	Serum	5-7	
g216 Bermuda grass native (nCyn d) 1	15650	65775-9	Serum	5-7	
Galaktose-alpha-1,3-Galaktose (Alpha-Gal)	16741	–	Serum	7-10	
GARLIC Rast f47	15644	6122-6	Serum	5-7	
Ginger Rast f270	796	7335-3	Serum	5-7	
Gluten - Rast f79	15675	6125-9	Serum	5-7	
GLYCYPHAGUS DOMESTICUS Rast d73	15407	6126-7	Serum	5-7	
GOOSE FEATHERS Rast e70	15520	–	Serum	5-7	
GRASS GP4 (g1, g5, g7, g12)	15935	–	Serum	5-7	
GRASS-GP1 (g3, g4, g5, g6, g8)	15933	–	Serum	5-7	
GRASS-GP2 (g2, g5, g6, g8, g10, g17)	15934	30188-7	Serum	5-7	
GREEN PEA Rast f12	15611	6204-2	Serum	5-7	
GUINEA PIG EPITHELIUM Rast e6	15505	–	Serum	5-7	
gx1 Grass Allergen Mix 1 (Orchard grass+Meadow Fescue+Perennial rye grass+Timoth	15651	23803-0	Serum	5-7	
gx3 Grass Allergen Mix 3 (g1,g5,g7,g12,g13)	15698	15229-8	Serum	5-7	
gx4 Grass Allergen Mix 4 (Sweet vernal grass+Velvet grass+Perennial rye grass+Co	15700	15228-0	Serum	5-7	
gx6 Grass Allergen Mix 6 (Brome+Bermuda grass+Velvet grass+Perennial rye grass+B	15701	31003-7	Serum	5-7	

H

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
HAMSTER EPITHELIUM Rast e84	15534	6135-8	Serum	5-7	
HAZEL NUT Rast f17	15616	6136-6	Serum	5-7	
HORSE DANDER Rast e3	15502	–	Serum	5-7	
House dust panel HP1 (h1, d1, d2, i6)	16006	23795-8	Serum	5-7	

I

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
i205 Bumble Bee	15659	6056-6	Serum	5-7	
i206 American Cockroach	15660	30170-5	Serum	5-7	
i208 Honey bee phospholipase A2 recombinant (rApi m) 1	15663	0421-5	Serum	5-7	
i209 Common wasp recombinant (rVes v) 5	15664	60240-9	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
i210 Paper wasp recombinant (rPol d) 5	15665	63436-0	Serum	5-7	
i211 Common wasp recombinant (rVes v) 1	15667	66714-7	Serum	5-7	
Insulin porcine Rast CC70	15898	6149-9	Serum	7-10	
IP10-RESPIRATORY SEASONAL (t9,t11,t23,w9,w19)	16654	–	Serum	5-7	
ISAC, sIgE against 112 allergen components	3052	–	Serum	12-15	

K

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
k208 Lysozyme	15710	11182-3	Serum	7-10	
k224 Latex recombinant (rHev b) 11	15748	50647-7	Serum	5-7	
k502 Lipolase	15749	7467-4	Serum	5-7	
k80-Formaldehyde/Formalin	15956	–	Serum	7-10	
k84 Sunflower Seed	15697	6258-8	Serum	5-7	
k87 Amylase	15703	7073-0	Serum	5-7	
KIWI FRUIT Rast f84	15680	6154-9	Serum	5-7	

L

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
LEPIDOGLYPHUS DESTRUCTOR Rast d71	15405	6160-6	Serum	5-7	
LOBSTER Rast f80	15676	6165-5	Serum	5-7	

M

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
MACADEMIA NUT Rast f345	15618	11183-1	Serum	5-7	
MALT Rast f90	15686	6166-3	Serum	5-7	
MANGO FRUIT Rast f91	15687	6167-1	Serum	5-7	
MELON Rast f87	15683	6172-1	Serum	5-7	
Moulds mix allergy panel (MP1) (m1,m2,m3,m5,m6)	16345	–	Serum	5-7	
MOUSE Rast e88	15538	–	Serum	5-7	
MUSTARD Rast f89	15685	6185-3	Serum	5-7	
MUTTON / LAMB Rast f88	15684	6157-2	Serum	5-7	
MX1, Mold Allergen Mix 1 (Alternaria alternata+Aspergillus fumigatus+Cladosporiu	15790	23800-6	Serum	5-7	
mx2 Mold Allergen Mix 2 (Alternaria alternata+Aspergillus fumigatus+Candida alb	15791	15234-8	Serum	5-7	

N

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
NUT-FP1 (f13, f17, f18, f20, f36)	15890	15217-3	Serum	5-7	

O

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
o215 alpha gal	15949	–	Serum	5-7	
OAT Rast f7	15606	6190-3	Serum	5-7	
OCTOPUS Rast f59	15656	10944-7	Serum	5-7	
Omeprazol	15954	–	Serum	7-10	
ONION Rast f48	15645	6193-7	Serum	5-7	
ox1 - KP1 Occupational Allergen Mix 1	15803	15235-5	Serum	5-7	

P

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
p4 Anisakis	15804	10919-9	Serum	5-7	
PARROT FEATHERS Rast e91	15542	6202-6	Serum	5-7	
PARSLEY Rast f86	15682	6203-4	Serum	5-7	
PEACH Rast f95	15691	6205-9	Serum	5-7	
PEAR Rast f94	15690	6207-5	Serum	5-7	
PENICILLIN G Rast c1	15300	6851-0	Serum	5-7	
PENICILLIN V Rast c2	15301	6210-9	Serum	5-7	
PERCH Rast f65	15662	–	Serum	5-7	
Phadiatop infant inhalation allergen screen	15158	57742-9	Serum	7-10	
PIGEON FEATHERS Rast e215	15587	10948-8	Serum	5-7	
PORK Rast f26	15625	6219-0	Serum	5-7	
POTATO Rast f35	15632	6220-8	Serum	5-7	

R

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
RABBIT EPITHELIUM Rast e82	15532	6223-2	Serum	5-7	
Rast 070 Seminal fluid	15795	6240-6	Serum	5-7	
Rast c203 Ampicilin	15337	6712-4	Serum	5-7	
Rast c204 Amoxicillin	15340	–	Serum	5-7	
Rast c8, Chlorhexidine	15349	66717-0	Serum	5-7	
Rast d2 DERMATOPHAGOIDES FARINAE (FLOUR MITE)	15401	6095-4	Serum	5-7	
Rast e5, Dog dander	15361	6098-8	Serum	5-7	
Rast f1 egg white	15600	6106-9	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Rast f10 Sesame seeds	15609	6242-2	Serum	5-7	
Rast f105 CHOCOLATE	15699	–	Serum	5-7	
Rast f114 Sunflowergrain	15739	–	Serum	5-7	
Rast f13 Peanut (Arachis hypogaea)	15612	6206-7	Serum	5-7	
Rast f150 Cheese Edam	15717	–	Serum	5-7	
Rast f168 Milk powder	15718	–	Serum	5-7	
Rast f180 Solea solea Sole	15737	–	Serum	5-7	
Rast f181 Squid	15753	–	Serum	5-7	
Rast f187 Sheep milk cheese	15539	–	Serum	5-7	
Rast f197 Pignoles, pine nut	15765	–	Serum	5-7	
Rast f199 Raisin	15734	–	Serum	5-7	
Rast f2 cow's milk	15601	6174-7	Serum	5-7	
Rast f202 Cashew nut	15757	6718-1	Serum	5-7	
Rast f203 Pistachio nut	15763	7613-3	Serum	5-7	
Rast f204 Trout	15758	6268-7	Serum	5-7	
Rast f205 Goat milk cheese	15730	6139-0	Serum	5-7	
Rast f207 Clam	15759	6076-4	Serum	5-7	
Rast f208 Lemon	15760	6159-8	Serum	5-7	
Rast f209 Grapefruit	15761	6131-7	Serum	5-7	
Rast f210 Pineapple	15762	6218-2	Serum	5-7	
Rast f212 Mushroom	15764	6848-6	Serum	5-7	
Rast f214 Spinach	15766	6856-9	Serum	5-7	
Rast f215 Lettuce	15767	6161-4	Serum	5-7	
Rast f218 Paprika	15810	7563-0	Serum	5-7	
Rast f220 Cinnamon	15820	6837-9	Serum	5-7	
Rast f221 Coffee	15813	6083-0	Serum	5-7	
Rast f222 Tea (Camellia sinensis)	15769	6264-6	Serum	5-7	
Rast f231 milk boiled	15818	10940-5	Serum	5-7	
Rast f232 Ovalbumin	16333	7556-4	Serum	5-7	
Rast f233 Egg Ovomucoid	16338	7557-2	Serum	5-7	
Rast f234 Vanilla	15735	7756-0	Serum	5-7	
Rast f235 Lentil	15821	7458-3	Serum	5-7	
Rast f237 Appricot	15823	7091-2	Serum	5-7	
Rast f242 Cherry	15825	6719-9	Serum	5-7	
Rast f244 Cucumber	15827	6724-9	Serum	5-7	
Rast f245 Egg	15828	7291-8	Serum	5-7	
Rast f247 Honey	15829	7412-0	Serum	5-7	
Rast f255 Plum	15830	6853-6	Serum	5-7	
Rast f256 Walnut	15832	6273-7	Serum	5-7	
Rast f258 Squid	15733	6858-5	Serum	5-7	
Rast f259 Grape	15834	6841-1	Serum	5-7	
Rast f260 Broccoli	15835	6052-5	Serum	5-7	
Rast f262 eggplant	15837	7296-7	Serum	5-7	
Rast f27 Beef	15626	6039-2	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Rast f274 Marjoram	15848	10937-1	Serum	5-7	
Rast f277 Dill	15849	7280-1	Serum	5-7	
Rast f280 Black pepper	15738	6045-9	Serum	5-7	
Rast f281 Curry	16317	7270-2	Serum	5-7	
Rast f283 Oregano	15854	7552-3	Serum	5-7	
Rast f284 Turkey meat	15720	6271-1	Serum	5-7	
Rast f289 Date	15345	–	Serum	7-10	
Rast f291 Cauliflower	15865	6835-3	Serum	5-7	
Rast f293 Papaya	15869	6850-2	Serum	5-7	
Rast f299 Chestnut	15770	6259-6	Serum	5-7	
Rast f3 cod	15602	6082-2	Serum	5-7	
Rast f302 Mandarin	15882	7731-3	Serum	5-7	
Rast f309 Chickpea	15346	7573-9	Serum	5-7	
Rast f315 Green bean	15883	6831-2	Serum	5-7	
Rast f329 Watermelon	15884	7770-1	Serum	5-7	
Rast f33 Orange	15630	6194-5	Serum	5-7	
Rast f348 Black olive	15715	–	Serum	5-7	
Rast f360 Yoghourt	15886	–	Serum	5-7	
Rast f403 Brewer's yeast	15887	–	Serum	5-7	
Rast f409 Goat Milk/Cheese	15636	–	Serum	5-7	
Rast f443 rAna o 3, Cashew nut	17007	–	Serum	5-7	
Rast f66 Leek	15721	–	Serum	5-7	
Rast f67 Parmesan cheese	15727	–	Serum	5-7	
Rast f74 Corn (grain)	15722	–	Serum	5-7	
Rast f8 - corn flour	15607	–	Serum	5-7	
Rast f8 Corn (Zea mays)	15716	6087-1	Serum	5-7	
Rast g1 ANTHOXANTHUM ODORATUM, SWEET VERNAL GRASS	15900	6261-2	Serum	5-7	
Rast g10 SORGHUM HALEPENSE, JOHNSON GRASS	15909	6152-3	Serum	5-7	
Rast g11 BROMUS INERMIS, BROME GRASS	15910	6053-3	Serum	5-7	
Rast g12 SECALE CEREALE, CULTIVATED RYE	15911	6236-4	Serum	5-7	
Rast g13 HOLCUS LAVATUS, VELVET GRASS	15912	6272-9	Serum	5-7	
Rast g14 AVENA SATIVA, CULTIVATED OAT	15913	6093-9	Serum	5-7	
Rast g15 TRITICUM SATIVUM, CULTIVATED WHEAT	15914	6277-8	Serum	5-7	
Rast g16 ALOPECURUS PRATENSIS, MEADOW FOXTAIL	15915	6170-5	Serum	5-7	
Rast g17 PASPALUM NOTATUM, BAHIA GRASS	15916	6034-3	Serum	5-7	
Rast g19 Cynosurus cristatus, dog’s tail grass	15304	–	Serum	5-7	
Rast g2 Grass - Cynodon dactylon, bermuda	15901	6041-8	Serum	5-7	
Rast g3 DACTYLIS GLOMERATA, COCKSFOOT	15902	6195-2	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Rast g4 FESTUCA ELATIOR, MEADOW FESCUE	15903	6169-7	Serum	5-7	
Rast g5 Grass - Lolium perenne, rye-grass	15904	7369-2	Serum	5-7	
Rast g6 Grass - Phleum pratense, timothy	15905	6265-3	Serum	5-7	
Rast g7 PHRAGMITES COMMUNIS, COMMON REED	15906	6855-1	Serum	5-7	
Rast g70 ELYMUS TRITICOIDES, WILD RYE GRASS	15921	16922-7	Serum	5-7	
Rast g71 PHALARIS ARUNDINACEA, CANARY GRASS	15922	6058-2	Serum	5-7	
Rast g8 POA PRATENSIS, MEADOW GRASS, KENTUCKY BLUE	15907	6153-1	Serum	5-7	
Rast g9 AGROSTIS STOLONIFERA, RED TOP, BENTGRASS	15908	6228-1	Serum	5-7	
Rast h1 Greer labs	16000	9828-5	Serum	5-7	
Rast h2 Hollister-stier labs	16001	7425-2	Serum	5-7	
Rast h3 BENCARD	16002	–	Serum	5-7	
Rast h6 JAPANT	16005	–	Serum	5-7	
Rast i1 APIS MELLIFERA, BEE VENOM	16100	6844-5	Serum	5-7	
Rast i15 FLY	16108	–	Serum	5-7	
Rast i2 WHITE FACED HORNET	16101	6280-2	Serum	5-7	
Rast i203 Mediterranean flour moth	16118	10938-9	Serum	5-7	
Rast i204 Horse fly	16119	6144-0	Serum	5-7	
Rast i3 COMMON WASP/YELLOW JACKET	16102	6740-5	Serum	5-7	
Rast i4 PAPER WASP RENOW	16103	6198-6	Serum	5-7	
Rast i5 YELLOW HORNET	16104	6288-5	Serum	5-7	
Rast i6 COCKROACH	16105	6078-0	Serum	5-7	
Rast i71 Mosquito	16110	6177-0	Serum	5-7	
Rast i73 Chironomus plumosus	16112	6047-5	Serum	5-7	
Rast i75 vespa crabo/ European hornet	16114	15342-9	Serum	5-7	
Rast i77 Paper wasp (Polistes)	16107	58804-6	Serum	5-7	
Rast i8 MOTH	16106	7502-8	Serum	5-7	
Rast k20 whool (sheeps/lambs)	16212	–	Serum	5-7	
Rast k210 Maleic anhydride	15826	19746-7	Serum	5-7	
Rast k215 Latex recombinant (rHev b) 1	15741	50646-9	Serum	5-7	
Rast k217 Latex recombinant (rHev b) 3	15742	56595-2	Serum	5-7	
Rast K218 recombinant (rHev b) 5	15743	56596-0	Serum	5-7	
Rast K220 Latex recombinant (rHev b) 6.02	15745	50649-3	Serum	5-7	
Rast K221 Latex recombinant (rHev b) 8	15746	56597-8	Serum	5-7	
Rast K222 Latex recombinant (rHev b) 9	15747	59395-4	Serum	5-7	
Rast k74 Raw silk	16255	6247-1	Serum	5-7	
Rast k78 Ethylene oxide	16326	6112-7	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Rast k82 Latex	16262	6158-0	Serum	5-7	
Rast m1 Penicillium notatum	16300	6212-5	Serum	5-7	
Rast m10 Stemphylium botryosum	16309	6252-1	Serum	5-7	
Rast m11 Rhizopus nigricans	16310	6229-9	Serum	5-7	
Rast m12 Aureobasidium pullulans	16311	6029-3	Serum	5-7	
Rast m13 Phoma betae	16312	6216-6	Serum	5-7	
Rast m14 Epicoccum purpurascens	16313	6111-9	Serum	5-7	
Rast m15 Trichoderma viride	16314	6267-9	Serum	5-7	
Rast m16 Curvularia lunata	16315	6094-7	Serum	5-7	
Rast m19 Aspergillus versicolor	16318	–	Serum	5-7	
Rast m2 Cladosporium herbarum	15750	6075-6	Serum	5-7	
Rast m20 Mucor mucedo	16319	–	Serum	5-7	
Rast m201 Smut fungi	15773	77203-8	Serum	5-7	
Rast m202 Acremonium sp	15772	6066-5	Serum	5-7	
Rast m204 Ulocladium chartarum	15775	11204-5	Serum	5-7	
Rast m205 Trichophyton rubrum	16336	6860-1	Serum	5-7	
Rast m207 Aspergillus Niger	16330	6830-4	Serum	5-7	
Rast m208 Chaetomium globosum	15776	7200-9	Serum	5-7	
Rast m209 Penicillium frequentans	15777	11187-2	Serum	5-7	
Rast m218 Aspergillus fumigatus recombinant (rAsp f) 1	15780	30986-4	Serum	5-7	
Rast m219 Aspergillus fumigatus recombinant (rAsp f) 2	15781	30990-6	Serum	5-7	
Rast m22 Mucor spinosus	16321	–	Serum	5-7	
Rast m220 Aspergillus fumigatus recombinant (rAsp f) 3	15782	30991-4	Serum	5-7	
Rast m221 Aspergillus fumigatus recombinant (rAsp f) 4	15783	30992-2	Serum	5-7	
Rast m222 Aspergillus fumigatus recombinant (rAsp f) 6	15784	30993-0	Serum	5-7	
Rast m223 Staphylococcus aureus enterotoxin C	15785	25824-4	Serum	5-7	
Rast m226 Staphylococcus aureus enterotoxin TSST	15786	51856-3	Serum	5-7	
Rast m227 Malassezia sp	15787	51857-1	Serum	5-7	
Rast m229 Alternaria alternata recombinant (rAlt a) 1	15789	58774-1	Serum	5-7	
Rast m3 Aspergillus fumigatus	16302	6025-1	Serum	5-7	
Rast m305 Penicillium brevicompactum	16332	–	Serum	5-7	
Rast m4 Mucor racemosus	16303	6182-0	Serum	5-7	
Rast m5 Candida alpicans	16304	6059-0	Serum	5-7	
Rast m6 Alternaria alternata	16305	6020-2	Serum	5-7	
Rast m7 Botrytis cinerea	16306	6049-1	Serum	5-7	
Rast m70 Pityrosporium orbiculare	16334	10949-6	Serum	5-7	
Rast m8 Helminthosporium halodes	16307	6138-2	Serum	5-7	
Rast m80 Staphylococcus aureus enterotoxin A	15752	25821-0	Serum	5-7	
Rast m81 Staphylococcus aureus enterotoxin A	15771	25822-8	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Rast m9 Fussarium moniliforme	**16308**	6121-8	Serum	5-7	
Rast o1 Cotton	**16264**	19737-6	Serum	5-7	
Rast p1 Ascaris	**16400**	6022-8	Serum	5-7	
Rast Rc108* Ciprofloxacin	**15341**	–	Serum	5-7	
Rast Rc165* Cefaclor	**15331**	–	Serum	5-7	
Rast Rc170* Clarithromycin	**15342**	–	Serum	5-7	
Rast Rc200* Clavulanic Acid	**15343**	–	Serum	5-7	
Rast Rc308* Cefuroxim	**15643**	–	Serum	5-7	
Rast Rc51* - Acetyl Salicylic Acid	**15348**	–	Serum	5-7	
Rast Rc55* Cephalosporin	**15305**	19733-5	Serum	5-7	
Rast Rc59* Tetracylin	**15344**	–	Serum	5-7	
Rast Rc60* Gentamycin	**15326**	–	Serum	5-7	
Rast Rc61*Erythromycin	**15323**	–	Serum	5-7	
Rast Rc62* Doxycyclin	**15347**	–	Serum	5-7	
Rast Rc78* Ibuprofen (Nurofen)	**15312**	–	Serum	5-7	
Rast Rc79* Diclofenac	**15899**	–	Serum	5-7	
Rast Rc82* Xylocaine/Lidocaine	**15328**	–	Serum	5-7	
Rast Rc85* Paracetamol, Phenacetin	**15319**	–	Serum	5-7	
Rast rf341 Cranberry	**15824**	7262-9	Serum	5-7	
Rast t1 Acer negundo, Box-elder, Maple	**16600**	7155-5	Serum	5-7	
Rast t10 Juglans california walnut	**16609**	33982-0	Serum	5-7	
Rast t11 Platanus acerifornia, maple leaf sycamore	**16610**	15285-0	Serum	5-7	
Rast t12 Salix caprea willow	**16611**	6285-1	Serum	5-7	
Rast t13 Jasmine	**16612**	–	Serum	5-7	
Rast t14 Populus deltoides, cottonwood	**16613**	6090-5	Serum	5-7	
Rast t15 Fraxinus americana, white ash	**16614**	6278-6	Serum	5-7	
Rast t16 Pinus strobus, white pine	**16615**	6282-8	Serum	5-7	
Rast t17 Japanese Cedar	**15839**	14035-0	Serum	5-7	
Rast t18 Eucalyptus spp.	**16617**	6113-5	Serum	5-7	
Rast t19 Acacia lohgifolia, mimose	**16618**	6015-2	Serum	5-7	
Rast t2 Alnus incana, grey alder	**16601**	15284-3	Serum	5-7	
Rast t20 Mesquite	**15840**	6173-9	Serum	5-7	
Rast t201 Spruce	**15851**	6857-7	Serum	5-7	
Rast t203 Horse Chestnut	**15852**	30983-1	Serum	5-7	
Rast t205 Elder	**15853**	6108-5	Serum	5-7	
Rast t206 Chestnut Pollen	**15855**	6069-9	Serum	5-7	
Rast t208 Linden	**15857**	11179-9	Serum	5-7	
Rast t21 Melaleuca, Cajeput-tree Rast t21	**15307**	6171-3	Serum	5-7	
Rast t210 Privet ligustrum vulgare	**16648**	7632-3	Serum	5-7	
Rast t211 Sweet gum	**15859**	6260-4	Serum	5-7	
Rast t212 Cedar	**15860**	26049-7	Serum	5-7	
Rast t213 Pine	**15861**	7609-1	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Rast t214 Date Palm Pollen	15862	7275-1	Serum	5-7	
Rast t215 Silver Birch recombinant (rBet v) 1	15863	30984-9	Serum	5-7	
Rast t216 Silver Birch recombinant (rBet v) 2	15864	30985-6	Serum	5-7	
Rast t217 Pepper tree	15866	6213-3	Serum	5-7	
Rast t218 Virginia Live Oak	15867	6164-8	Serum	5-7	
Rast t22 Carya pecan	16621	6209-1	Serum	5-7	
Rast t220 Silver Birch recombinant (rBet v) 4	15870	34250-1	Serum	5-7	
Rast t222 Arizona Cypress	15871	11168-2	Serum	5-7	
Rast t223 Oil palm	15872	40790-8	Serum	5-7	
Rast t224 Olive pollen native (nOle e) 1	15873	58754-3	Serum	5-7	
Rast t226 Arizona Cypress native (nCup a) 1	15875	65778-3	Serum	5-7	
Rast t23 Cupressus sempervirens - Italian Cypress	16622	6151-5	Serum	5-7	
Rast t25 European Ash	15841	60238-3	Serum	5-7	
Rast t29 Morello cherry	16627	–	Serum	5-7	
Rast t3 Betula verrucosa, common silver birch	16602	15283-5	Serum	5-7	
Rast t32 ORANGE TREE	16630	–	Serum	5-7	
Rast t34 ALMOND TREE	16632	–	Serum	5-7	
Rast t37 CYPRESS, WHITE BALD	16635	7272-8	Serum	5-7	
Rast t4 Colylus avellana, Hazel	16603	6137-4	Serum	5-7	
Rast t41 White Hickory	15842	7407-0	Serum	5-7	
Rast t44 Hackberry tree	15843	7383-3	Serum	5-7	
Rast t45 Cedar elm	15844	78701-0	Serum	5-7	
Rast t5 Fagus grandifolia, american beech	16604	6038-4	Serum	5-7	
Rast t55 Scotch broom	15846	7695-0	Serum	5-7	
Rast t56 Bayberry	15847	7123-3	Serum	5-7	
Rast t57 Red Cedar	15850	7195-1	Serum	5-7	
Rast t6 Mountain cedar, juniperus spp.	16605	6178-8	Serum	5-7	
Rast t7 Quercus alba, oak	16606	6189-5	Serum	5-7	
Rast t70 MORUS ALBA/MULBERRY ALBA	16639	6281-0	Serum	5-7	
Rast t71 Red Mulberry	16640	7514-3	Serum	5-7	
Rast t72 Arecastrum roman zoffianum / palm queen	16641	6222-4	Serum	5-7	
Rast t73 Casuarina equisetifolia autsralian pine	16642	6032-7	Serum	5-7	
Rast t8 White Elm	15833	6109-3	Serum	5-7	
Rast t9 Olea Europaea, Olive	16608	–	Serum	5-7	
Rast t9 Olive Pollen	15838	6192-9	Serum	5-7	
Rast w1 AMBROSIA ELATIOR, COMMON RAGWEED SHORT	16700	6085-5	Serum	5-7	
Rast w10 CHENOPODIUM ALBUM, LAMBS QUARTERS	16709	6156-4	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Rast w11 SALSOLA KALI, SALTWORT, RUSSIAN THISTLE	16710	6234-9	Serum	5-7	
Rast w12 SOLIDAGO VIRGAUREA, GOLDEN ROD	16711	–	Serum	5-7	
Rast w13 XANTHIUM COMMUNE, CUCKLEBUR	16712	6077-2	Serum	5-7	
Rast w14 AMARANTHUS RETROFLEXUS, COMMON PIGWEED	16713	7604-2	Serum	5-7	
Rast w15 ATRIPLEX LENTIFORMIS, SCALE, LENSCALE	16714	6239-8	Serum	5-7	
Rast w16 MARSH ELDER, ROUGH	16715	6232-3	Serum	5-7	
Rast w18 RUMEX ACETOSELLA, SHEEP SORREL	16717	6244-8	Serum	5-7	
Rast w19 Parientaria officinalis, wall pellitory	16718	6200-0	Serum	5-7	
Rast w2 AMBROSIA PSILOTACHYA, WESTERN RAGWEED	16701	6275-2	Serum	5-7	
Rast w20 URTICA DIOICA, NETTLE	16719	6186-1	Serum	5-7	
Rast w206 Chamomile	15930	6057-4	Serum	5-7	
Rast w22 CHRYSANTHEMUM SPP	16721	40789-0	Serum	5-7	
Rast w23 DAHLIA	16722	6738-9	Serum	5-7	
Rast w27 CARNATION	16725	–	Serum	5-7	
Rast w28 ROSA spp.	16726	–	Serum	5-7	
Rast w3 AMBROSIA TRIFIDA, GIANT RAGWEED	16702	6124-2	Serum	5-7	
Rast w30 TULIP	16728	–	Serum	5-7	
Rast w34 CLOVER, SWEET	16730	–	Serum	5-7	
Rast w35 GERANIUM	16731	–	Serum	5-7	
Rast w36 Primula	15314	–	Serum	5-7	
Rast w4 FRANSERIA ACANTHICARPA, FALSE RAGWEED	16703	6115-0	Serum	5-7	
Rast w40 Hyacinthus	15315	–	Serum	5-7	
Rast w43 Nerium oleander	15316	–	Serum	5-7	
Rast w47 Hibiscus spp.	16643	–	Serum	5-7	
Rast w5 ARTEMISIA ABSINTHIUM, WORMWOOD, SAGEBRUSH	16704	6286-9	Serum	5-7	
Rast w6 Artemisia vulgaris, mugwort	15317	–	Serum	5-7	
Rast w6 ARTEMISIA VULGARIS, MUGWORT	16705	6183-8	Serum	5-7	
Rast w7 CRYS/MUM, MARGUERITE, DAISY	16706	6196-0	Serum	5-7	
Rast w8 TARAXACUM OFFICINALIS, DANDELION	16707	6097-0	Serum	5-7	
Rast w9 PLANTAGO LANCEOLATA, PLANTAIN	16708	6110-1	Serum	5-7	
RDERM.PTERONYSSUS (HOUSE DUST MITE) Rast d1	15400	–	Serum	5-7	
Re212 Swine urine proteins	15809	10952-0	Serum	5-7	
Respiratory Allergy Panel (30 tests)	15160	–	Serum	1-3 days	
RICE Rast f9	15608	6230-7	Serum	5-7	
rx1 Regional Allergen Mix 1	15811	15256-1	Serum	5-7	
rx2 Regional Allergen Mix 2	15814	15257-9	Serum	5-7	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
rx3 Regional Allergen Mix 3	15816	51525-4	Serum	5-7	
rx5 Regional Allergy Mix 5	15819	37988-3	Serum	5-7	
RYE Rast f5	15604	7674-5	Serum	5-7	

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Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
SALMON Rast f41	15638	6237-2	Serum	5-7	
SARDINE (S.PILCHARDUS) Rast f61	15658	30989-8	Serum	5-7	
Sheep Milk Rast f325	15640	19756-6	Serum	5-7	
SHRIMP Rast f24	15623	6246-3	Serum	5-7	
SOLE Rast f337	15639	7709-9	Serum	5-7	
Soya - Rast f14	15613	–	Serum	5-7	
Specific IgG, 176 allergens (FIT)	30001	–	Serum	12-15	
Specific IgG, 264 allergens (FIT)	30002	–	Serum	12-15	
Strawberry - Rast f44	15641	6257-0	Serum	5-7	

T

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
t227 Olive pollen (Ole e 7)	15960	–	Serum	5-7	
t24 CEDAR	15963	–	Serum	5-7	
TOMATO Rast f25	15624	6266-1	Serum	5-7	
TREE-TP4 (t7, t8, t11, t12, t14)	16653	–	Serum	5-7	
TUNA Rast f40	15637	6270-3	Serum	5-7	
TURKEY FEATHERS Rast e89	15540	7753-7	Serum	5-7	
tx1 Tree Allergen Mix 1	15876	15262-9	Serum	5-7	
tx2 Tree Allergen Mix 2	15877	23797-4	Serum	5-7	
tx3 Tree Allergen Mix 3	15878	15264-5	Serum	5-7	
tx4 Tree Allergen Mix 4	15879	24491-3	Serum	5-7	
tx5 Tree Allergen Mix 5	15880	15266-0	Serum	5-7	
tx6 Tree Allergen Mix 6	15881	15267-8	Serum	5-7	
tx7 Tree Allergen Mix 7 (t9,t12,t16,t18,t19,t21)	15918	15268-6	Serum	5-7	
tx8 Tree Allergen Mix 8	15919	15270-2	Serum	5-7	
tx9 Tree Allergen Mix 9	15920	15269-4	Serum	5-7	
TYROPHAGUS PUTRESCENTIAE Rast d72	15406	6256-2	Serum	5-7	

U

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Ustekinumab (TDM)	15951	–	Serum	7-10	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Ustekinumab abs (ADA)	15958	–	Serum	7-10	

V

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Vedolizumab (TDM)	15950	–	Serum	7-10	
Vedolizumab abs (ADA)	15961	–	Serum	7-10	

W

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
w21 Pellitory (Parietaria judaica)	15923	6199-4	Serum	5-7	
w211 Pellitory (Parietaria judaica) recombinant (rPar j) 2	15937	56882-4	Serum	5-7	
w230 Common ragweed native (nAmb a) 1	15938	65782-5	Serum	5-7	
w231 Mugwort native (nArt v) 1	15939	63458-4	Serum	5-7	
w232 Saltwort native (nSal k) 1	15940	65784-1	Serum	5-7	
w233 Mugwort native (nArt v) 3	15941	65783-3	Serum	5-7	
WEED MIX POLLENS (WP3) (5 allergens)	16740	–	Serum	5-7	
WHEAT Rast f4	15603	6276-0	Serum	5-7	
WHITE BEAN Rast f15	15614	6279-4	Serum	5-7	
wx1 Weed Allergen Mix 1	15942	15271-0	Serum	5-7	
wx2 Weed Allergen Mix 2	15943	15272-8	Serum	5-7	
wx3 Weed Allergen Mix 3	15944	15273-6	Serum	5-7	
wx5 Weed Allergen Mix 5	15945	15274-4	Serum	5-7	
wx6 Weed Allergen Mix 6	15946	15275-1	Serum	5-7	
wx7 Weed Allergen Mix 7	15947	15276-9	Serum	5-7	

Genetic and Molecular Tests

0–9

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
505 Genes Carrier Screening Donor - Recipient	8674	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth

A

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
ACE I/D	8029	–	EDTA whole blood	2-3 working days	
Adventia - B-Haemoglobinopathies	8665	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Adventia - Comprehensive Panel (1 person)	8672	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Adventia - Comprehensive Panel (2 persons)	8673	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Adventia - Cystic Fibrosis	8666	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Adventia - Duchenne Muscular Dyst	8667	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Adventia - Fragile X	8668	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Adventia - Guidelines - Based Panel (1 person)	8670	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Adventia - Guidelines - Based Panel (2 persons)	8671	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Adventia - Spinal Muscular Atroph	8669	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Adventia A-Thalassemia	8664	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
APO B R3500Q	8379	–	EDTA whole blood	2-3 working days	
APO E2/E3/E4	8361	–	EDTA whole blood	2-3 working days	

B

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
BACTERIAL PANEL - PCR	7732	–	Faeces	3-5	
Bordetella pertussis + parapertussis-DNA (PCR)	6689	–	PCR vial	7-10	
BRCA 16+ GENES PANEL NGS + CNV	8044	–	EDTA 10ml	15-20	
BRCA1 & BRCA2 NGS (Next Generation Sequencing)	8030	–	Buccal swab or EDTA whole blood	12-15	

C

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Candida albicans	7310	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
Chlamydia Trachomatis	653	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
Chlamydia trachomatis and Neisseria gonorrhoeae DNA (vaginal smear, cervical smear)	895	36902-5	Various Samples	3-5	
COELIAC DISEASE	8034	–	EDTA whole blood	2-3 working days	
Conventional Karyotype (1 person)	340	–	Specific Kit	4 - 6 weeks	
Conventional Karyotype (2 persons)	341	–	Specific Kit	4 - 6 weeks	
Covid-19, Influenza, RSV PANEL	56480	–	Viral Swab	1-2	
Cystic Fibrosis (DF 508 mutation)	8401	–	EDTA whole blood x2	5-7	
Cystic Fibrosis, Mutation Detection CFTR gen	8400	–	EDTA whole blood	15-20	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Cytomegalovirus (CMV)	7085	–	EDTA Whole Blood/ Serum/ CSF/ Urine/ BAL/ Amniotic Fluid/Saliva-buccal Swab/Brionchial Aspirate (BA)	2-3 working days	

E

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
E-biome	8676	–	Specific Kit / Endometrial swab	3 weeks	Sample taken only by Obstetrician / Gynaecologist.
E-biome +	8678	–	Specific Kit / Endometrial swab	3 weeks	Sample taken only by Obstetrician / Gynaecologist.
E-biome Ce	8677	–	Specific Kit / Endometrial swab	3 weeks	Sample taken only by Obstetrician / Gynaecologist.
EBV-DNA Quantitative	7618	–	EDTA whole blood	7-10	
EBV-Virus-DNA in CSF (PCR)	6807	–	CSF	7-10	
EBV-Virus-DNA in EDTA blood (PCR)	6822	–	EDTA whole blood	7-10	

F

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
FACTOR II PROTHROMBIN	8001	–	EDTA whole blood	2-3 working days	
FACTOR V LEIDEN	8002	–	EDTA whole blood	2-3 working days	
FACTOR V R2	8403	–	EDTA whole blood	2-3 working days	
FACTOR VIII V34L	8380	–	EDTA whole blood	2-3 working days	
FIBRINOGEN-BETA -455G>A	8402	–	EDTA whole blood	2-3 working days	
Fructose Intolerance	3453	–	Various Samples	7-10	

G

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Gardnerella vaginalis	655	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
Gastrointestinal Panel	8053	–	Stool in Cary Blair medium	1-2 working days	
GPIIIa (T1565C)	8056	–	EDTA whole blood	2-3 working days	

H

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
HBV-DNA quantitation	8500	–	EDTA plasma frozen fasting	7-10	Dry ice required
HCV Genotyping	7016	–	EDTA whole blood or PCR vial or serum	7-10	
HCV-RNA quantitation	8501	–	EDTA plasma (keep cool)	7-10	
HCV-RNA quantitation + genotyping	8527	–	EDTA whole blood	7-10	
Hepatitis B (Qualitative)	8503	–	Serum/Plasma	2-3 working days	
Hepatitis C (Qualitative)	8019	–	Serum/Plasma	2-3 working days	
Hepatitis D Virus RNA	8021	–	EDTA whole blood	7-10	
Hepatitis E Virus RNA	7018	–	EDTA whole blood	7-10	
Hereditary Spastic Paraplegia	8681	–	3-5 ml EDTA - whole blood	4 - 6 weeks	
Herpes simplex virus (HSV1+2)	8374	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
HLA B 51	6437	–	Whole Blood EDTA 4-8°C	15-20	
HLA B27	6431	–	EDTA whole blood	2-3 working days	
HPV mRNA	8045	–	Liquid prep	5-7	
Human Herpes Virus 6 (HHV6)	8517	–	EDTA whole blood	7-10	
Human Herpes Virus 7 (HHV7)	8518	–	EDTA whole blood	7-10	
Human Herpes Virus 8 (HHV8)	8519	–	EDTA whole blood	7-10	
Human immunodeficiency virus type 1	7724	–	Serum/Plasma	2-3 working days	
Human immunodeficiency virus type 2	7736	–	Serum/Plasma	2-3 working days	
Human metapneumovirus - RNA (PCR) (hMPV)	7318	–	PCR vial	7-10	
Human Papillomavirus	651	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
HR-HPV types: 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, 68					
LR-HPV types: 6, 11, 42, 43, 44					
Non-classified HPV types: 26, 53, 73, 81, 82					

I

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
INFLUENZA A	7270	–	Nasopharyngeal Swab	1-2 working days	
INFLUENZA B	7221	–	Nasopharyngeal Swab	1-2 working days	

J

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Joint Infection (JI) Panel	8055	–	Synovial fluid	1-2 working days	

L

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
LACTOSE INTOLERANCE	8032	–	EDTA whole blood	2-3 working days	
Leishmania DNA (PCR)	6690	–	EDTA whole blood	7-10	

M

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
MALE INFERTILITY GENETIC PANEL	8406	–	Buccal swab or EDTA whole blood	15-20	Includes: Y chromosome (AZF-a, b and -c), Chromosomal sex (X- Y), Cystic fibrosis 36 mutations
Meningitis/Encephalitis Panel	8054	–	Cerebrospinal Fluid (CSF) collected by lumbar puncture	1-2 working days	
MONKEYPOX VIRUS	899	–	Human tonsillar swab, nasopharyngeal swab, serum, whole blood, lesion exudate, and scab	2-3 working days	
MTHFR A1298C	8360	–	EDTA whole blood	2-3 working days	
MTHFR C677T	8359	–	EDTA whole blood	2-3 working days	
Mycoplasma genitalium	654	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
Mycoplasma hominis	959	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
Mycoplasma pneumoniae DNA (CSF) (PCR)	7274	–	CSF	7-10	
Mycoplasma pneumoniae DNA (PCR)	7263	–	Swab	7-10	

N

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
NAT PCR screen (HIV/HCV/HBV)	661	–	Plasma EDTA or serum	3-5	
Neisseria gonorrhoeae	6632	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
NEOBONA Genowide (NIPT)	**8610**	–	Special kit pack provided by Synlab	7-10	NeoBona is the most advanced, new generation, non-invasive prenatal screening test that detects common chromosomal abnormalities in the fetus during pregnancy (after 10 weeks), such as Trisomies 21, 18 and 13, Aneuploidies X, Y andFetal sex.
NEOBONA plain	**8613**	–	Special kit pack provided by Synlab	7-10	Neobona advanced+ includes additi- onally microdeletions panel.

O

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Oreana	**8679**	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No brushing your teeth
Oreana for Twins	**8670**	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No brushing your teeth

P

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
PAI-1 4G/5G polymorphism	**8363**	–	EDTA whole blood	2-3 working days	
PARASITIC PANEL - PCR	**7733**	–	Faeces	3-5	
Parvovirus B19 PCR Qualitative	**8355**	–	EDTA whole blood	7-10	
Pneumocystis carnii Pneumonia (PCP) DNA	**7027**	49441-9	Sputum or lavage	7-10	
Pneumonia Panel	**8052**	–	BAL: (including mini-BAL), Sputum	1-2 working days	
Polyoma BK virus DNA Qualitative	**8357**	–	EDTA whole blood	7-10	
Polyoma JCV-virus-DNA in CSF	**8378**	–	CSF	7-10	
PreSENTIA Hereditary BRCA1/BRCA2 cancer panel	**8648**	–	Specific Kit	4 weeks	**2 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Breast / Gynecological cancer	**8645**	–	Specific Kit	4 weeks	**26 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Breast / Gynecological guidelines-based	**8646**	–	Specific Kit	4 weeks	**19 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
PreSENTIA Hereditary Breast High-Risk	**8647**	–	Specific Kit	4 weeks	**7 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Colorectal cancer panel	**8649**	–	Specific Kit	4 weeks	**17 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Colorectal High-Risk cancer panel	**8650**	–	Specific Kit	4 weeks	**10 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Colorectal Non-Polyposis cancer panel	**8651**	–	Specific Kit	4 weeks	**5 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Colorectal Polyposis syndrome cancer panel	**8652**	–	Specific Kit	4 weeks	**7 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Familial Melanoma cancer panel	**8659**	–	Specific Kit	4 weeks	**7 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Gastric cancer panel	**8654**	–	Specific Kit	4 weeks	**14 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Myelodysplastic syndrome / Leukemia cancer panel	**8653**	–	Specific Kit	4 weeks	**24 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Pan-Cancer panel	**8663**	–	Specific Kit	4 weeks	**62 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
PreSENTIA Hereditary Pancreatic cancer panel	8656	–	Specific Kit	4 weeks	**17 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Paraganglioma/Pheochromocytoma cancer panel	8660	–	Specific Kit	4 weeks	**6 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Parathyroid cancer panel	8661	–	Specific Kit	4 weeks	**1 gene** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Prostate cancer panel	8655	–	Specific Kit	4 weeks	**15 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Renal cancer panel	8657	–	Specific Kit	4 weeks	**13 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Skin (Xeroderma-Pigmentosum) cancer panel	8658	–	Specific Kit	4 weeks	**9 genes** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
PreSENTIA Hereditary Thyroid cancer panel	8662	–	Specific Kit	4 weeks	**1 gene** For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth

R

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Respiratory Panel	8051	–	Nasopharyngeal swab in transport media or saline	1-2 working days	
Respiratory syncytial virus	7727	–	Nasopharyngeal Swab	1-2 working days	
Rodinia Female Infertility Panel	8684	–	Specific Kit	4 weeks	

S

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
SARS-CoV-2	7312	–	Nasopharyngeal Swab	1-2 working days	
STD PLUS PATHOGENS	694	–	Swab cervical, urethral, anal, vaginal, urine 1st morning, sperm, prostatic	3-5	Includes: Chlamydia Trachomatis, Ureaplasma urealyticum, Ureaplasma parvum, Trichomonas vaginalis, Mycoplasma genitalium, Mycoplasma hominis, Neisseria gonorrhoeae, Herpes simplex virus (HSV1/2), Gardnerella vaginalis, Treponema pallidum, Candida albicans, Human Papillomavirus 24 genotypes
STD12 Pathogen	960	–	–	–	Includes: Chlamydia Trachomatis, Ureaplasma urealyticum, Ureaplasma parvum, Trichomonas vaginalis, Mycoplasma genitalium, Mycoplasma hominis, Neisseria gonorrhoeae, Herpes simplex virus (HSV1/2), Gardnerella vaginalis, Treponema pallidum, Candida albicans.
STI PLUS	56489	–	Swab cervical, urethral, anal, vaginal, urine 1st morning, sperm, prostatic	3-5	Includes: Chlamydia trachomatis DNA (PCR), Mycoplasma genitalium (PCR), Trichomonas vaginalis (PCR), Neisseria gonorrhoeae (PCR),

T

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
THROMBOPHILIA GENETIC PANEL (x12)	8366	–	EDTA whole blood x2	3-5	Includes: Factor V Leiden (G1691), Factor V R2, Factor II, Factor XIII V34L, Beta-Fibrinogen 455, PAI-1, GP1Ha L33P, MTHFR C6777T, MTHFR A1298C, ACE, Apo B, Apo E
Treponema pallidum	6633	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
Treponema pallidum-DNA (PCR)	8250	–	PCR vial	7-10	
Trichomonas vaginalis	656	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	

U

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Ureaplasma parvum	894	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	
Ureaplasma urealyticum	652	–	Cervical Swab/Vaginal Swab/Urine/Semen	2-3 working days	

V

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Vancomycin-resistance (PCR)	9131	20578-1	PCR vial	7-10	
Varicella Zoster virus DNA	8511	–	CSF or Viral Swab	7-10	
Ventrilia - Aortopathy panel	915	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Ventrilia - Arrythmia Panel	916	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Ventrilia - Cardiomyopathy panel	917	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Ventrilia - Comprehensive panel	950	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Ventrilia - Congenital Heart Defects panel	918	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Ventrilia - Familial Hypercholesterolemia panel	919	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Ventrilia - Pulmonary Hypertension panel	948	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Ventrilia - Rasopathies	949	–	Specific Kit	4 weeks	For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Veracity trisomies 13, 18, 21	8636	–	Specific Kit	5-8	
Veracity trisomies 13, 18, 21 Twin Pregnancies	8639	–	Specific Kit	5-8	
Veracity trisomies 13, 18, 21: aneuploidies X,Y; fetal gender	8638	–	Specific Kit	5-8	
Veracity trisomies 13, 18, 21: precense of Y; aneuploidies X,Y; microdetions	8641	–	Specific Kit	5-8	
Veracity trisomies 13, 18, 21: presence of Y: Twin Pregnancies	8640	–	Specific Kit	5-8	
Veracity trisomies 13, 18, 21: presence of Y; microdeletions Twin Pregnancies	8642	–	Specific Kit	5-8	

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Veracity trisomies13, 18, 21: fetal gender	8637	–	Specific Kit	5-8	
Veragene;singleton (13,18,21. presence of Y, aneuploidies X, Y, microdeletions, 100 single gene diseases)	8643	–	Specific Kit	5-8	Instructions for the father only For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
Veragene;twin (13,18,21. presence of Y, microdeletions, 100 single gene diseases)	8644	–	Specific Kit	5-8	Instructions for the father only For 1 hour before sample collection: • No food or drinks except water • No chewing gum • No smoking • No brushing your teeth
VIRAL PANEL - PCR	7731	–	Faeces	3-5	
VIRAL/BACTERIAL/PARASITIC PANEL (PCR)	56494	–	Stools Random	3-5	

W

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
WEST-NILE VIRUS (WNV)	8269	–	EDTA whole blood	2-3 working days	

Y

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
Y chromosome microdeletions (AZF a,b,c)	278	–	EDTA whole blood	15-20	

Z

Tests / Panel	Code	GeSY Code	Sample Type	Report Time (days)	Comments / Indication
ZIKA VIRUS	688	–	EDTA whole blood	2-3 working days	