

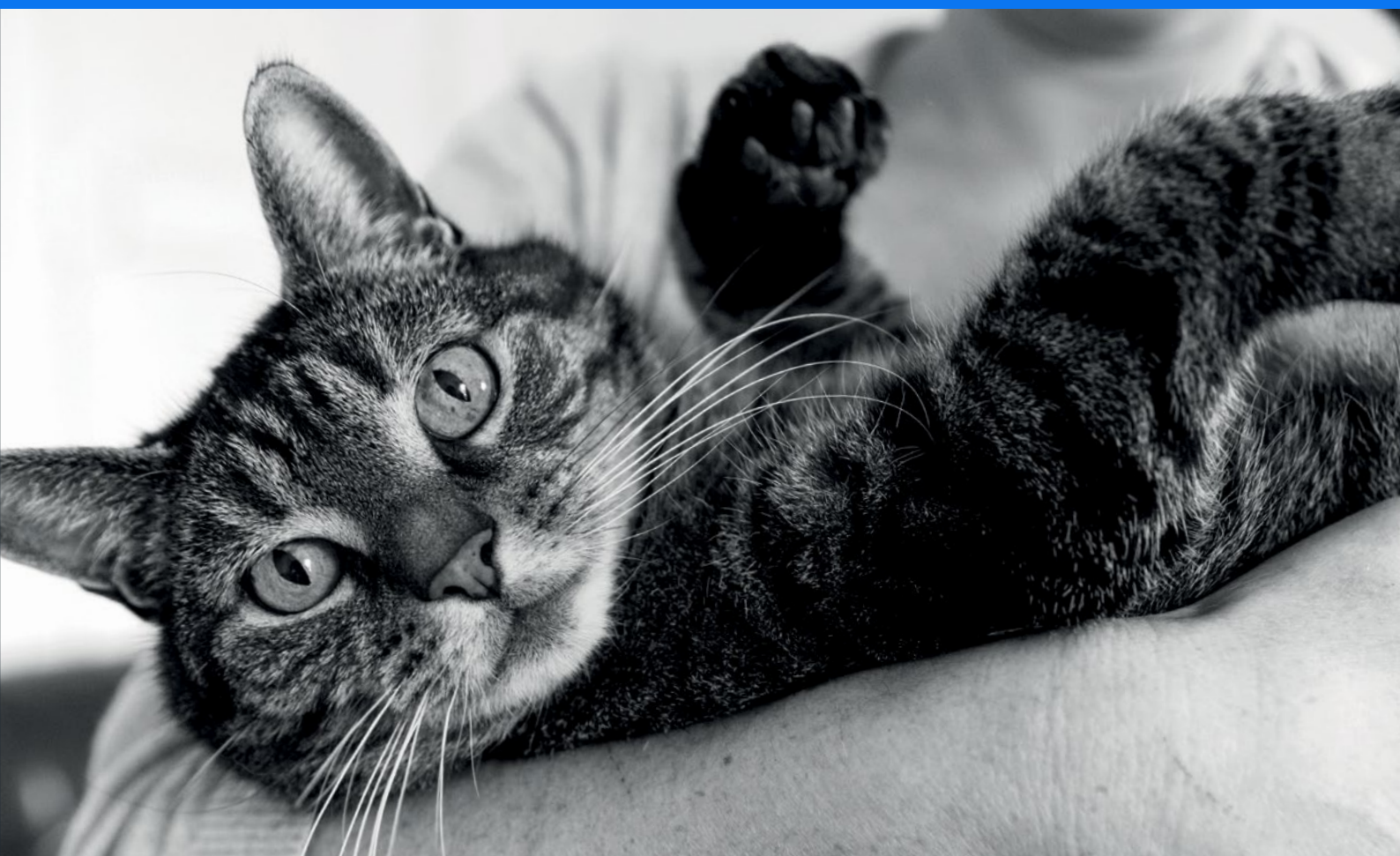


Directory of Tests and Services

Prices effective January 1, 2024 - UK

IDEXX

CREATING CLARITY + + + + + + + + + + + + + + + +

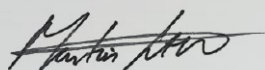


Dear Veterinary Partner,

Helping pets lead longer, fuller lives is at the heart of everything we do. The products and services that populate these pages are only part of that story. We understand the overwhelming demands and complexity you and your teams face, and are dedicated to supporting you with the tools, technology, and insights that help you care for pets. A big part of that is the daily support we are able (and privileged) to provide our partners, so please let us know if there is any way we can be of greater service.

Thank you for your unwavering dedication to serving clients and caring for pets – and for your trust and continued partnership.

Sincerely,



Martin Sutherland

General Manager UK & IE



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Free On Demand Learning and CPD - www.idexxlearningcenter.com

Continuing education for all veterinary professionals. Access free CPD, education and training to help you stay on the leading edge of veterinary medicine and client care.

IDEXX Learning Center Knowledge you can put into practice™

Since 2004 our Wetherby Laboratory has held accreditation to BS EN ISO/IEC 17025:2000, subsequently updated to 17025:2005 and successfully transitioned to the latest version, BS EN ISO/IEC17025:2017; General standards for the competence for testing and calibration laboratories granted by the United Kingdom Accreditation Service (UKAS). For further details of our Quality Management System please see page 128.

A detailed list of accredited tests with associated methods and Standard Operating Procedures is available on our website www.idexx.co.uk/detailsoftesting, and the scope for the accreditation can be found on the UKAS website www.ukas.com and details of referred testing can be found at idexx.co.uk



UKAS accredited
testing laboratory
number 2534

2534

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Our Purpose

To be a great company that creates exceptional long-term value for our customers, employees, and shareholders by enhancing the health and well-being of pets, people, and livestock.

Guiding principles

Achieve and sustain market leadership

We combine an intense desire to succeed with the passion and skill to be the leader in our markets. We achieve exceptional and sustained financial success by creating superior value for our customers and employees worldwide.

Empower and reward our employees

We treat each other with trust, respect, and honesty, placing a high value on accessibility, collaboration, open communication, clear decision making, and individual accountability.

We provide our employees with diverse opportunities to learn, contribute, and benefit, based on merit, results, and values.

Cultivate entrepreneurial spirit

We succeed through a shared sense of urgency and our ability to recognise and capitalise on new opportunities in our markets. We encourage initiative, creativity and informed risk taking, combined with a commitment to careful planning and disciplined execution.

Exceed the expectations of our customers

We put the needs of our customers at the centre of all our activities and offer unsurpassed customer service and education. We actively listen to and engage with our customers to build lasting and mutually profitable partnerships.

Innovate with intelligence

We anticipate and discover the unmet needs of our customers, and we provide simple, intuitive products and services with the highest quality and the greatest customer benefit. We seek inspiration internally and externally, and we have the flexibility and the vision to incorporate the best ideas and technologies from any source.

Contribute to our communities

We conduct our business with the highest ethical standards, strict compliance with laws and regulations, and an understanding of our environmental responsibilities. We are a citizen of the communities in which we do business, and we contribute to the health and quality of life of those communities.

IDEXX Laboratories was founded in 1983 and is the global market leader in diagnostics and information technology solutions for animal health and water and milk quality.

Headquartered in Westbrook, Maine US, IDEXX employs over **7000 people in more than 175 countries**. Our largest business helps more than **50,000 veterinary practices worldwide** advance medical care, improve staff productivity and increase practice profitability.

We continually look for ways to improve our products and services – **we continue to invest millions of dollars on research and development** to provide the most accurate, relevant and important diagnostic tests, product developments and clinic / client communication tools. In addition we are always looking to offer services that help the veterinary profession provide the best client care.

At IDEXX Laboratories our goal is to offer a complete solution to suit all requirements – and it is only when all our product and service offerings are viewed in their entirety that you realise how IDEXX can help you by providing innovative solutions for animal health, happier owners and a healthy practice.

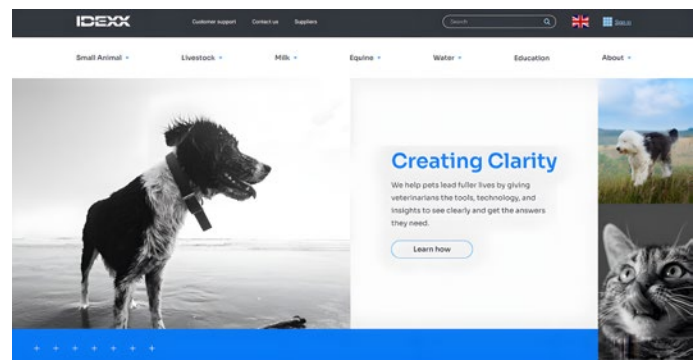
Stay up-to-date with IDEXX

At IDEXX Laboratories we are continually innovating to bring you new and enhanced products and services.

In order to maximise your ability to offer your clients and their pets these new advancements, we have 3 communication channels which allow you to remain up-to-date with news, product and service launches, updates and events – all available to you free-of-charge.

1. eDiagnostic News – our electronic newsletter allows you to keep up-to-date with product and service announcements and is sent every week, but in cases of urgency we send out special service updates direct to your registered inbox. To register please visit www.idexx.co.uk/diagnostic-news
2. Facebook – our facebook page is updated immediately when we are aware of any service issues which may affect your important diagnostic samples. To find us search IDEXX UK.

3. Via our website www.idexx.co.uk – Here you can find detailed information about our products and services and more about how IDEXX can support you and your clinic. Our website is designed to provide you with more in depth information about our products and services, education and support all in an easily navigable format.



Interpreted or non-interpreted?

The choice is yours

1. The **interpreted profile** is the IDEXX premium service, and includes a comprehensive CBC - IDEXX CBC-Select. It is recommended for any sick animal and diagnostic investigations.

The interpreted profile includes an analyser generated haemogram with reticulocytes, leukogram, platelet concentration and blood film assessment. All blood films are reviewed by a haematology technician. A manual differential is performed when indicated and a morphologic assessment is added to the report. Blood smear assessment can provide information on the presence of bands or other immature cells, platelet clumping, presence of atypical cells or abnormal features of red cell morphology making it an important part of haematology investigations. When unclassified atypical cells are noted by the haematology technician and/or when other criteria are met (from pre-established set criteria*) the film is then referred to a clinical pathologist for review and an additional report is issued.

The interpreted profile also includes phone support to discuss the results and receive expert advice on treatment from our professional services team in internal medicine, dermatology, oncology and clinical pathology.

2. The **non-interpreted screen**** is available for patients who are being monitored, or for pre-anaesthetic testing and contains the IDEXX CBC (without a technician generated film morphology).

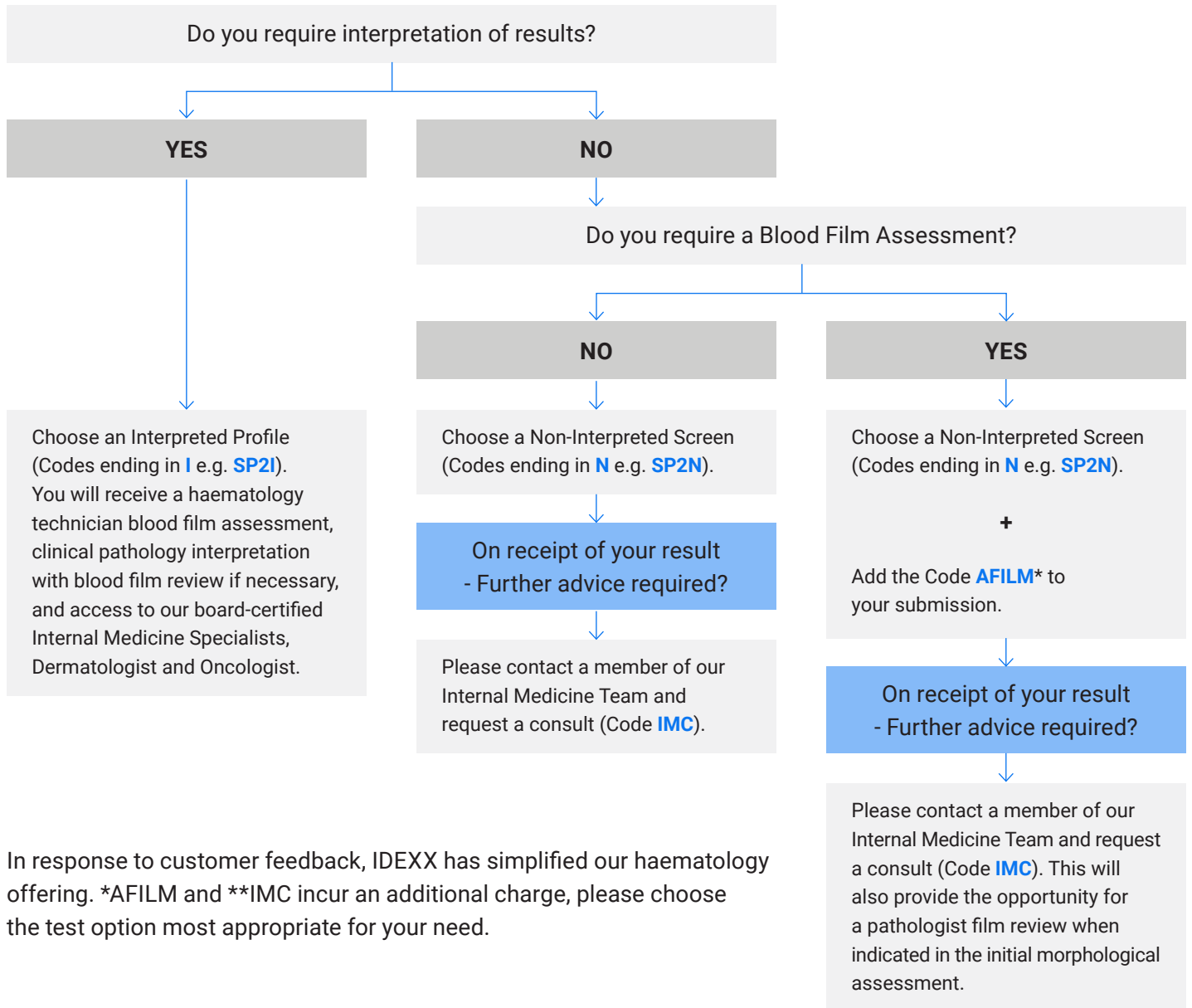
- The non-interpreted screen will provide an analyser generated haemogram with reticulocytes, leukogram and platelet concentration. Analysers are operated and maintained in compliance with the requirements of ISO 17025:2017
- Haematology technician morphological assessment can be added to the non-interpreted screen, if desired. This will provide all the benefit of film assessment but without interpretation. The screen may be further upgraded for additional support from an internal medicine specialist and/or if a clinical pathologist film review is required.

	1. Interpreted profile with comprehensive CBC - IDEXX CBC-Select	2. Non-interpreted screen with standard CBC - IDEXX CBC
Automated CBC • Instrument-generated haemogram, leukogram and platelet count	✓	✓
Reticulocytes • Performed on all canine and feline CBCs • Includes reticulocyte count	✓	✓
Haematology Technician blood film assessment • Verifies automated results • Comments on red blood cell and white blood cell morphology, platelet concentration/clumping • Identifies haemoparasites and unclassified cells	✓	Can be added to selection on submission (code AFILM)
Clinical Pathologist film review • When results are markedly abnormal • When unclassified cells are seen	When criteria are met.	Upgrade to interpreted (when contacting IDEXX to discuss results request the code IMC)
Internal Medicine / Clinical Pathology / Dermatology / Oncology phone support	✓	

* The criteria for a clinical pathologist review were established by an international team of pathologists and internal medicine specialists and have been endorsed by both international and regional IDEXX medical review boards.

** Standard CBC recommended for canine and feline species only; for other species, please see screens and profiles detailed on the dedicated pages for the Equine, Livestock and Avian, Reptile and Small Mammal test offering.


Flexibility when you need it...



In response to customer feedback, IDEXX has simplified our haematology offering. *AFILM and **IMC incur an additional charge, please choose the test option most appropriate for your need.


More information, less cost

Your Steps to the IDEXX Advantage Begins Here...

 In recent analysis of our Reference Laboratory results, a significant percentage of tests have been able to rule out varying conditions such as hyperthyroidism, hypothyroidism and pancreatitis. But why not rule these out at the point of care?

- Our in house diagnostic tests provide fast, accurate and cost-effective results when you need them most.
- If the in house diagnostic does not rule out the assumption, you can follow-up with a quantitative result at IDEXX Reference Laboratories – see the full diagnostic picture and receive incremental savings for you and your clients.

And savings are in addition to your usual monthly lab volume discount. To use the programme, simply:

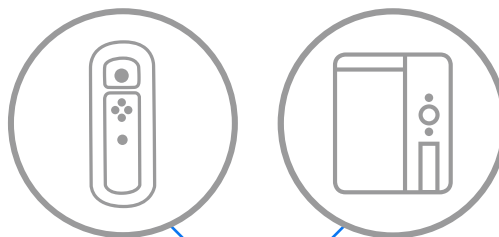
1. Run a test on any IDEXX VetLab® in house analyser or IDEXX SNAP® in house test
2. If the results indicate that you require quantitative or further follow-up testing, look for eligible tests marked with a  sign in the IDEXX Laboratories Directory of Services or on the lab request form
3. Tick the 'IDEXX Advantage' box on the top of the lab request form
4. Include a copy of your IDEXX in house printed report or the used SNAP® device with your sample submission
5. Submit to our lab and save a further 15%!

You and your clients will save by using the IDEXX Advantage

Our Advantage programme gives you even more flexibility with your diagnostic testing:

Anytime you use an IDEXX VetLab® in house analyser or IDEXX SNAP® or Pet-Side in house test, you save 15% on a follow-up test at the IDEXX Reference Laboratory. More information, less cost!

IDEXX SNAP® Tests and Pet-Side Tests
First-line testing, no second guessing.



IDEXX VetLab® Analysers Real-time diagnostic results – in one easy-to-read report.



Save 15% on a follow-up test
at the IDEXX Reference Laboratory.



IDEXX Reference Laboratories
Expect more than results from your outside laboratory.

+++++

Screens & Profiles



Screens & Profiles

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Small Animal - Foundation (Non-Interpreted)				
Chem 17 CLIP Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Inorganic Phosphorus, Calcium, Glucose	1 ml separated serum	Day of receipt	32.00	CHEM17
Chem 15 CLIP Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Inorganic Phosphorus, Calcium, Glucose	1 ml separated serum	Day of receipt	31.00	CHEM15
Chem 10 CLIP Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, Glucose	0.5 ml separated serum	Day of receipt	21.50	CHEM10
NSAID CLIP Urea, Creatinine, ALT, ALP, AST	0.5 ml separated serum	Day of receipt	19.00	NSAID
Lyte 4 CLIP Sodium, Potassium, Sodium:Potassium Ratio, Chloride	0.5 ml separated serum	Day of receipt	8.50	LYTE4
Small Animal - Core Screens (Non-Interpreted)				
Basic Screen IDEXX CBC, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Glucose.	1 ml EDTA + 1 ml separated serum	Day of receipt	43.50	SP1N
Standard Screen IDEXX CBC, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Glucose GGT, Cholesterol, Amylase, DGGR Lipase, Inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium Ratio, Chloride.	1 ml EDTA + 1 ml separated serum	Day of receipt	78.00	SP2N
Intermediate Screen with Urine IDEXX CBC, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Glucose, Urine Deposit Microscopy, Urine Specific Gravity, Urine Chemistry.	1 ml EDTA + 1 ml separated serum + 2 ml plain urine	Day of receipt	60.50	INTUN
Extended Screen IDEXX CBC, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, CK, Cholesterol, Triglycerides, Amylase, DGGR Lipase, Glucose, Inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Urine Specific Gravity, Urine Chemistry, Urine Deposit Microscopy and Urine Protein:Creatinine ratio.	1 ml EDTA + 1 ml separated serum + 2 ml plain urine	Day of receipt	107.50	SP3N
Small Animal - Core Profiles (Interpreted)				
Basic Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Glucose.	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	52.00	SP1I
Standard Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Glucose, Inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium ratio, Chloride	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	89.00	SP2I
Extended Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, CK, Cholesterol, Triglycerides, Amylase, DGGR Lipase, Glucose, inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Urine Specific Gravity, Urine Chemistry, Urine Deposit Microscopy and Urine Protein:Creatinine ratio.	1 ml EDTA + air dried smear + 1 ml separated serum + 2 ml plain urine	Day of receipt	116.00	SP3I

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Small Animal - Problem Specific				
Fits And Faints Profile (Interpreted) Basic Profile + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium Ratio) + Inorganic Phosphorus + Calcium + CK.	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	82.00	SP4I
Fits And Faints Screen (Non-Interpreted) Basic Screen + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium Ratio) + Inorganic Phosphorus + Calcium + CK	1 ml EDTA + 1 ml separated serum	Day of receipt	71.00	SP4N
Geriatric Profile (Interpreted) Basic Profile + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium Ratio) + Inorganic Phosphorus + Calcium + CK.	1 ml EDTA + air dried smear + 1 ml separated serum.	Day of receipt	91.50	GERTI
Geriatric Screen (Non-Interpreted) Basic Screen + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium Ratio) + Inorganic Phosphorus + Calcium + CK.	1 ml EDTA + 1 ml separated serum.	Day of receipt	80.50	GERTN
Polyuria/Polydipsia Profile (Interpreted) Standard Profile + Urine Specific Gravity, Urine Chemistry and Deposit Microscopy	1 ml EDTA + air dried smear + 1 ml separated serum + 5 ml plain urine.	Day of receipt	98.50	GER1I
Polyuria/Polydipsia Screen (Non-Interpreted) Standard Screen + Urine Specific Gravity, Urine Chemistry and Deposit Microscopy.	1 ml EDTA + 1 ml separated serum + 5 ml plain urine.	Day of receipt	87.00	GER1N
Canine Vomiting/Pancreatitis Profile (Interpreted) Standard Profile + Triglycerides + Spec cPL®	1 ml EDTA + air dried smear + 2 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt Spec cPL reported within 1 – 2 days	107.00	PANCI
Canine Vomiting/Pancreatitis Screen (Non-Interpreted) Standard Screen + Triglycerides + Spec cPL®	1 ml EDTA + 2 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt Spec cPL reported within 1 – 2 days	95.00	PANCN
Feline Under The Weather Profile (Interpreted) Standard Profile+ Spec fPL®	1 ml EDTA + air dried smear + 1.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt Spec fPL reported within 1 – 2 days	106.50	PANFI
Feline Under The Weather Screen (Non-Interpreted) Standard Screen + Spec fPL®	1 ml EDTA + 1.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt Spec fPL reported within 1 – 2 days	94.50	PANFN
Canine Diarrhoea Profile (Interpreted) Standard Profile + Cobalamin (B ₁₂) + Folate + Basal Cortisol + Faecal Parasitology + Selective Culture for <i>Salmonella</i> & <i>Campylobacter</i> + <i>Giardia</i> Antigen	1 ml separated serum + 1 ml EDTA + air dried smear + faeces	Day of receipt; folate, cobalamin and culture 1 – 5 days	221.00	DIARCI
Canine Diarrhoea Screen (Non-Interpreted) Standard Screen + Cobalamin (B ₁₂) + Folate + Basal Cortisol + Faecal Parasitology + Selective Culture for <i>Salmonella</i> & <i>Campylobacter</i> + <i>Giardia</i> Antigen	1 ml separated serum + 1 ml EDTA + faeces	Day of receipt; folate, cobalamin and culture 1 – 5 days	211.50	DIARCN

Screens & Profiles

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Small Animal - Problem Specific				
Feline Diarrhoea Profile (Interpreted) Standard Profile + Cobalamin (B ₁₂) + Folate + Faecal Parasitology + Selective Culture for <i>Salmonella</i> & <i>Campylobacter</i> + <i>Giardia</i> Antigen	1 ml separated serum + 1 ml EDTA + air dried smear + faeces	Day of receipt; folate, cobalamin and culture 1 – 5 days	187.50	DIARFI
Feline Diarrhoea Screen (Non-Interpreted) Standard Screen + Cobalamin (B ₁₂) + Folate + Faecal Parasitology + Selective Culture for <i>Salmonella</i> & <i>Campylobacter</i> + <i>Giardia</i> Antigen	1 ml separated serum + 1 ml EDTA + faeces	Day of receipt; folate, cobalamin and culture 1 – 5 days	178.00	DIARFN
Canine Anaemia Profile (Interpreted) IDEXX CBC-Select, Total Bilirubin, Inorganic Phosphorus, Coombs, Urea, Creatinine, SDMA.	2 ml EDTA + air dried smear + 1 ml separated serum (sample must be less than 4 days old)	Day of receipt	77.00	CAS
Feline Anaemia Profile (Interpreted) ³ IDEXX CBC-Select, Urea, Creatinine, Inorganic Phosphorus, Coombs, FeLV, FIV, Feline Haemotropic <i>Mycoplasma</i> Panel RealPCR™	2 ml EDTA + air dried smear + 1 ml separated serum (sample must be less than 4 days old)	Day of receipt. Feline Haemotropic <i>Mycoplasma</i> 3 – 7 days	208.50	FAS
Canine Pyrexia of Unknown Origin Profile (Interpreted) Standard Profile + CRP + Urine Extended Database (Urine specific gravity, Urine Chemistry, Urine Deposit Microscopy, Urine Protein:Creatinine Ratio).	1 ml EDTA + air dried smear + 1 ml separated serum + 5 ml plain urine.	Day of receipt	125.50	CPUOI
Canine Cardiac profile (Interpreted) Standard Profile + Canine proBNP	1 ml EDTA + air dried smear + 1 ml separated serum + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	Day of receipt proBNP reported within 2 – 5 days	117.50	CARDI
Canine Cardiac Screen (Non-Interpreted) Standard Screen + canine proBNP	1 ml EDTA + 1 ml separated serum + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	Day of receipt proBNP reported within 2 – 5 days	107.00	CARDN
Feline Cardiac Profile (Interpreted) Standard Profile + Feline proBNP.	1 ml EDTA + air dried smear + 1 ml separated serum + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	Day of receipt proBNP reported within 2 – 5 days	117.50	CARFI
Feline Cardiac Screen (Non-Interpreted) Standard Screen + feline proBNP.	1 ml EDTA + 1 ml separated serum + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	Day of receipt proBNP reported within 2 – 5 days	107.00	CARFN
Canine Cardiac Plus Profile (Interpreted) Standard Profile+ Canine proBNP + cardiac Troponin I	1 ml EDTA + air dried smear + 2 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	3 – 7 days	140.50	CARDT

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Small Animal - Problem Specific				
Feline Cardiac Plus Profile (Interpreted) Standard Profile + Feline proBNP + cardiac Troponin I + T ₄	1 ml EDTA + air dried smear + 2 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	3 – 7 days	140.50	CARFT
Small Animal - Monitoring				
Kidney Disease Monitoring Profile (Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Sodium, Potassium, Sodium: Potassium Ratio, Chloride.	1 ml separated serum	Day of receipt	38.00	KPI
Kidney Disease Monitoring Screen (Non-Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Sodium, Potassium, Sodium: Potassium Ratio, Chloride.	1 ml separated serum	Day of receipt	27.00	KPN
Liver Monitoring Profile (Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, ALT, ALP, GLDH, GGT, Total Bilirubin, Cholesterol, Glucose.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	42.50	SLFTI
Liver Monitoring Screen (Non-Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, ALT, ALP, GLDH, GGT, Total Bilirubin, Cholesterol, Glucose.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	32.00	SLFTN
Diabetes Monitoring Profile (Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, Amylase, DGGR Lipase, Glucose, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Fructosamine.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	48.00	DIABI
Diabetes Monitoring Screen (Non-interpreted) Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, ALT, Amylase, DGGR Lipase, Glucose, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Fructosamine.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	37.00	DIABN
Trilostane (Vetoryl) Monitoring Profile - Prepill Cortisol (single sample) Creatinine, SDMA, ALT, ALP, Glucose, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Pre-pill Cortisol.	1 ml separated serum	Day of receipt	58.50	T36X
Trilostane (Vetoryl) Monitoring Profile - ACTH Stimulation Test Creatinine, SDMA, ALT, ALP, Glucose, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Pre and post ACTH Cortisol	1 ml separated serum labelled pre ACTH + 1 ml separated serum labelled post ACTH	Day of receipt	69.50	T36P
Feline Thyroid Monitoring Profile (Interpreted) IDEXX CBC-Select, Urea, Creatinine, SDMA, ALT, ALP, Total T ₄	1 ml EDTA + air dried smear + 0.5 ml separated serum	Day of receipt	65.50	FTHYI
Phenobarbital Profile (Interpreted) Total Protein, Albumin, Globulin, AG Ratio, Urea, ALT, ALP, GGT, GLDH, Total Bilirubin, Cholesterol, Phenobarbital [Phenobarbital: Sample 12 hours post pill when on twice daily therapy, sample 5 hours post pill.]	1 ml separated serum. (Heparin plasma samples are unsuitable. Not serum gel)	Day of receipt	67.50	PLFT
Phenobarbital & Potassium Bromide Profile (Interpreted) Total Protein, Albumin, Globulin, AG Ratio, Urea, ALT, ALP, GGT, GLDH, Total Bilirubin, Cholesterol, Phenobarbital, Potassium Bromide. [Phenobarbital: Sample 12 hours post pill when on twice daily therapy, sample 5 hours post pill.]	1 ml separated serum. (Heparin plasma samples are unsuitable. Not serum gel)	Day of receipt	112.00	PPLFT

Screens & Profiles

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Small Animal - Monitoring				
Canine Digoxin Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Glucose, Digoxin (8 – 12 hours post pill), Canine ProBNP	1 ml EDTA + air dried smear + 1 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma (Refer to Specimen Collection Guidelines)	Day of receipt, ProBNP reported within 2 – 5 days	124.00	DIGM
Feline Digoxin Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Inorganic Phosphorus, Calcium, Glucose, Digoxin (8 – 12 hours post-pill), Feline proBNP	1 ml EDTA + air dried smear + 1 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma (Refer to Specimen Collection Guidelines)	Day of receipt, proBNP reported within 2 – 5 days	124.00	DIGMF
Leishmania Monitoring Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, Inorganic Phosphorus, Calcium, Glucose, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Urine Extended Database (Urine specific gravity, Urine Chemistry, Urine Deposit Microscopy, Urine Protein:Creatinine Ratio), <i>Leishmania</i> Serology	1 ml EDTA + air dried smear + 1 ml separated serum + 5 ml plain urine.	Day of receipt; 2 – 5 days for urine; 2 – 5 days for <i>Leishmania</i>	160.50	LEIMCI

Footnote explanation: see page 135

Add On to any screen or profile

- Add On codes cannot be used in combination with Foundation CLIPS

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Biochemistry				
+ Bile Acid (Post Feed) 2hr Post feed	0.5 ml separated serum 2 hours post feed	Day of receipt	+ 11.50	BAP
+ Bile Acid Stimulation Test Samples: Fasting and 2hr post feed	0.5 ml separated serum x 2 (Clearly Label Pre and Post)	Day of receipt	+ 20.00	ABAS
+ C Reactive Protein (Canine Only) ³	0.5 ml separated serum	Day of receipt	+ 11.50	ACRP
+ Cardiopet proBNP (Canine)	0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	2 – 5 days	+ 37.00	ABNP
+ Cardiopet proBNP (Feline)	0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	2 – 5 days	+ 37.00	ABNF
+ Cardiopet proBNP and Troponin I HS (Canine) Spun Gel not Suitable for Troponin	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	3 – 7 days	+ 58.50	CBTP
+ Folate and Cobalamin	0.5 ml separated serum	1 – 2 days	+ 33.00	AFOLCB
FGF-23	1 ml serum	2 – 4 days	+ 37.50	AFGF23
+ Fructosamine	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	+ 14.50	AFRU
+ GGT	0.5 ml separated serum	Day of receipt	+ 6.50	AGGT
+ Protein Electrophoresis (Serum)	0.5 ml separated serum	1 – 2 days	+ 21.00	ASPE
+ SDMA (Canine, Feline)	0.5 ml separated serum	Day of receipt	+ 24.50	ASDMA
+ Spec cPL (Canine) ³ 12 hour fasted sample required	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 50.50	ACPL
+ Spec cPL, Folate, Cobalamin, TLI (Canine) 12 hour fasted sample required	2.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 82.50	ACTF
+ Spec fPL (Feline) ³ 12 hour fasted sample required	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 50.50	AFPL
+ Spec fPL, Folate, Cobalamin (Feline) 12 hour fasted sample required	2.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 66.50	AFCS
+ Spec fPL, Folate, Cobalamin, TLI (Feline) ² 12 hour fasted sample required	2.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days (up to 14 days for TLIF)	+ 106.00	AFTC
+ TLI (Canine)	12 hour fasted sample required. 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 33.50	ATLIC

Footnote explanation: see page 135

Add On to any screen or profile

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Biochemistry				
+ TLI (Feline)²	12 hour fasted sample required. 1.5 ml separated serum. (Heparin plasma samples are unsuitable)	12 – 14 days	+ 49.00	ATLIF
+ TLI, Folate & Cobalamin (Canine) 12 hour fasted sample required	1.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 54.00	ATFC
+ TLI, Folate & Cobalamin (Feline)² 12 hour fasted sample required	2 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days (up to 14 days for TLIF)	+ 69.50	ATFF
+ Total Bilirubin	0.5 ml separated serum	Day of receipt	+ 6.50	ABILT
Endocrinology				
+ Canine TSH Only applicable if Total T ₄ has already been requested	0.5 ml separated serum	Day of receipt	+ 21.50	TSHA
+ Cortisol	0.5 ml separated serum	Day of receipt	+ 23.50	ACORT
+ Free T₄ (Immunoassay) Free T ₄ by immunoassay	1.0 ml separated serum (sample must be less than 5 days old)	Day of receipt	+ 28.50	AVT4
+ Total T₄	0.5 ml separated serum	Day of receipt	+ 8.50	AT4
Haematology				
+ Basic Coagulation Screen Platelet count, morphological assessment of platelets, PT, APTT, Fibrinogen	1 ml EDTA + air dried smear + 2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	+ 52.00	ACOA
+ Blood Film Examination (Non-Interpreted)	Air dried blood smears	Day of receipt	+ 16.00	AFILM
+ Comprehensive Haematology Full Blood Count, Differential & Morphology	1 ml EDTA + air dried smear	Day of receipt	+ 23.50	AFBC
+ Coombs' (Canine)³	1 ml EDTA (Sample must be less than 4 days old)	Day of receipt	+ 26.00	ACC
+ Coombs' (Feline)³	1 ml EDTA (Sample must be less than 4 days old)	Day of receipt	+ 26.00	AFC
Infectious Disease				
+ Angio Detect Test³ Blood test for <i>Angiostrongylus vasorum</i>	0.3 ml separated serum, EDTA plasma. (Heparin plasma samples are unsuitable)	Day of receipt	+ 17.50	AANGIO
+ Feline Haemotropic Mycoplasma Panel <i>Mycoplasma haemofelis</i> / <i>Cand. Mycoplasma haemominutum</i> / <i>Cand. Mycoplasma turicensis</i>	1 ml EDTA	3 – 7 days	+ 93.00	AMPC
+ FeLV / FIV (Feline) FeLV Antigen & FIV Antibody	1 ml separated serum, 1 ml EDTA plasma	Day of receipt	+ 56.00	AFF
+ Leishmania serology (Canine only)	1 ml separated serum	2 – 5 days	+ 45.50	ALEI

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Microbiology				
+ Faecal Dx® Antigen Profile³ Dipylidium caninum (Tapeworm), Roundworm, Whipworm, Hookworm. Multiplex Fluorescent Immunoassay (MFI). For more information about Faecal Dx® please visit: idexx.co.uk/faecaldx	Faeces	1 – 2 days	+ 15.00	AFET
+ Protein: Creatinine Ratio³	1 ml plain urine	Day of receipt	+ 24.50	APCR
+ Urine Culture Includes antibacterial activity	5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	2 – 3 days	+ 31.50	AUCUL
+ Basic Faecal Screen plus Giardia Antigen Parasitology, <i>Giardia</i> Antigen Immunoassay, <i>Campylobacter</i> + <i>Salmonella</i> culture	Faeces. (Add Faecal Dx® Antigen (Immunoassay). Code AFET)	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	+ 44.50	ASARCG
MRS enrichment Added to routine swab culture - MRS enrichment culture routinely included as standard for ear/skin/wound/abscess swabs	e-swab	2 – 3 days	25.00	AMSA
+ Urine Chemistry, Microscopy & Culture Includes Protein : Creatinine Ratio, Antibacterial activity	5 ml plain urine + 5 ml boric urine	1 – 3 days	+ 46.50	AUCE
+ Urine Minimum Database Specific Gravity, Urine Chemistry, Deposit Microscopy	2 ml plain urine	Day of receipt	+ 23.50	AUENC
Lungworm - Baermanns Test Includes zinc sulphate flotation 3 day pooled sample preferred	Faeces	1 – 2 days	17.50	BAEA

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Biochemistry				
Bile Acid (Fasting)	0.5 ml separated serum	Day of receipt	19.50	BA
Bile Acid (Post Feed) 2hr post feed	0.5 ml separated serum	Day of receipt	19.50	BAPOST
Bile Acid Stimulation Test Fasted sample + sample 2h post feed	0.5 ml separated serum x 2. Please ensure tubes are labelled with Pre and Post	Day of receipt	33.50	BAS
C Reactive Protein (Canine Only) ³	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	19.50	CRPR
Cardiopet proBNP & Troponin I HS (Canine)	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	3 – 7 days	97.50	CTNI
Cardiopet proBNP & Troponin I HS (Feline)	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	3 – 7 days	96.00	FTNI
Cardiopet proBNP (Canine)	0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	2 – 5 days	62.00	CBNP
Cardiopet proBNP (Feline)	0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	2 – 5 days	62.00	FBNP
Cobalamin & Folate (Canine) TLI required for initial interpretation. 12 hr fasted sample required	0.5 ml separated serum	1 – 2 days	55.00	F/CB
Cobalamin & Folate (Feline) TLI required for initial interpretation. 12 hr fasted sample required	0.5 ml separated serum	1 – 2 days	55.00	FFC
FGF-23	1 ml serum	2 – 4 days	62.50	FGF23
Fructosamine	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	24.50	FRU
Ionised Calcium (Canine only) Please refer to special sample handling protocol.	Order online at www.idexx.co.uk/supplies	Day of Receipt	23.00	IONCA
Lead	1 ml EDTA, Heparin, Tissue, Hair, Urine or Milk	3 – 7 days	34.00	PBAA
Protein Electrophoresis (CSF)	0.2 ml CSF	5 – 7 days	51.50	CSPE
Protein Electrophoresis (Fluid)	0.5 ml fluid	1 – 2 days	35.00	FPE
Protein Electrophoresis (Serum)	0.5 ml separated serum	1 – 2 days	35.00	SPE
Protein Electrophoresis (Urine) Boric Urine is not suitable	1 ml plain urine	5 – 7 days	51.50	UPE
Protein: Creatinine Ratio (Urine) ³ Simultaneous Urine Deposit Microscopy recommended for interpretation of Protein : Creatinine Ratio results	5 ml plain urine	Day of receipt	30.00	PCRU

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Biochemistry				
SDMA (Canine, Feline)	0.5 ml separated serum	Day of receipt	40.50	SDMA
Spec cPL (Canine) ³ 12 hour fasted sample required	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	84.00	CPLI
Spec cPL, Folate & Cobalamin, TLI (Canine) ³ 12 hour fasted sample required	2.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	137.50	CFTC
Spec fPL (Feline) 12 hour fasted sample required	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	84.00	FPLI
Spec fPL, Folate & Cobalamin (Feline) 12 hour fasted sample required	2.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	111.00	FFFC
Spec fPL, Folate & Cobalamin, TLI (Feline) ² 12 hour fasted sample required	3 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days, (up to 14 days for TLIF)	176.50	SFTC
Taurine ² 12 hour fasted sample required (No haemolysis can be present)	1 ml Heparin plasma. Separate within 1 to 2 hours of collection and store frozen until dispatch	14 – 28 days	335.50	TAU
+ TLI (Canine) 12 hour fasted sample required	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 55.50	TLIC
TLI (Feline) ² 12 hour fasted sample required	1.5 ml separated serum. (Heparin plasma samples are not suitable)	7 – 14 days	81.50	TLIF
+ TLI, Folate & Cobalamin (Canine) 12 hour fasted sample required	1.5 ml separated serum. (Heparin plasma samples are not suitable)	1 – 2 days	+ 90.00	TFCB
+ TLI, Folate & Cobalamin (Feline) ² 12 hour fasted sample required	2 ml separated serum. (Heparin plasma samples are not suitable)	1 – 2 days, (up to 14 days for TLIF)	+ 116.00	FTFC
TLI, Folate, Cobalamin, Total Protein, Albumin, Globulin, A:G Ratio (Canine) 12 hour fasted sample required	1.5 ml separated serum. (Heparin plasma samples are not suitable)	1 – 2 days	105.50	TFCG
TLI, Folate, Cobalamin, Total Protein, Albumin, Globulin, A:G Ratio (Feline) ² 12 hour fasted sample required	2 ml separated serum. (Heparin plasma samples are not suitable)	1 – 2 days, (up to 14 days for TLIF)	144.00	TFFG
Total Bilirubin	0.5 ml separated serum	Day of receipt	10.50	BILT
Total Protein	0.5 ml separated serum	Day of receipt	10.50	TP
Troponin I HS	0.5 ml separated serum (not serum gel)	3 – 7 days	50.50	TNI
Zinc	0.5 ml separated serum. Gel tubes or tubes with rubber stoppers should not be used.	3 – 7 days	49.50	ZN

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Therapeutic Monitoring				
Cyclosporine A²	1 ml EDTA	7 – 14 Days	115.50	CYCR
Digoxin³ Sample 8 – 12 hours post pill (after 7 days of therapy)	0.5 ml separated serum (not serum gel)	Day of receipt	45.00	DIG
Digoxin Screen (Canine) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Glucose, Digoxin (8 – 12 hours post pill), Canine ProBNP	1 ml EDTA + air dried smear + 1 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma (Refer to Specimen Collection Guidelines)	Day of receipt, ProBNP reported within 2 – 5 days	124.00	DIGM
Levetiracetam²	1 ml separated serum, EDTA/Heparin plasma (not serum gel)	3 – 7 days	102.00	LEV
Phenobarbital³ To check for toxicity, sample 5 hours (post-pill). To check for therapeutic trough values, sample pre-pill	0.5 ml separated serum. (Heparin plasma samples are unsuitable. Not serum gel)	Day of receipt	38.50	PHEN
Phenobarbital & Potassium Bromide Combined³ Haemolysis cannot be present	1 ml separated serum. (Heparin plasma samples are unsuitable. Not serum gel)	Day of receipt	84.50	PPBR
Phenobarbital (Trough and Peak Samples)³ Sample 12 hours post pill when on twice daily therapy. Please label sample "TROUGH". Where toxicity is suspected, sample 5 hours post-pill. Please label sample "PEAK"	0.5 ml separated serum x 2. Please label tubes appropriately with "PEAK" and "TROUGH" (Heparin plasma samples are unsuitable. Not serum gel)	Day of receipt	64.00	PHEN+
Potassium Bromide³ Haemolysis cannot be present	0.5 ml separated serum (not serum gel)	Day of receipt	51.00	KBR



Join IDEXX Preventive Care Simple Start.

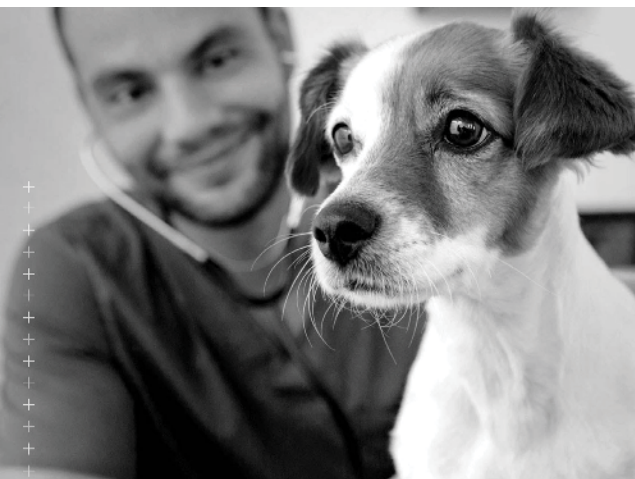
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Screens & Profiles

All prices are valid as from January 1st 2024

Test Name and Profile	Sample	Turnaround	Price £ Ex.VAT	Code
Preventative Care				
Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Inorganic Phosphorus, Calcium, Glucose, SDMA, Sodium, Potassium, Sodium/Potassium ratio, Chloride, Faecal Dx® Antigen Profile (Immunoassay) Multiplex Fluorescent Immunoassay (MFI) Hookworm, Roundworm, Whipworm, Tapeworm (Dipylidium) IDEXX CBC	1 ml EDTA + 1 ml separated serum, Faeces	1 – 2 days	52.30	Click 'Join Now' above to access
Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Inorganic Phosphorus, Calcium, Glucose, SDMA, Sodium, Potassium, Sodium/Potassium ratio, Chloride, Faecal Dx® Antigen Profile (Immunoassay) Multiplex Fluorescent Immunoassay (MFI) Hookworm, Roundworm, Whipworm, Tapeworm (Dipylidium), Total T4 IDEXX CBC	1 ml EDTA + 1 ml separated serum, Faeces	1 – 2 days	56.00	Click 'Join Now' above to access
Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Inorganic Phosphorus, Calcium, Glucose, SDMA, Sodium, Potassium, Sodium/Potassium ratio, Chloride, Faecal Dx® Antigen Profile (Immunoassay) Multiplex Fluorescent Immunoassay (MFI) Hookworm, Roundworm, Whipworm, Tapeworm (Dipylidium) Urine Deposit Microscopy, Total T4 IDEXX CBC	1 ml EDTA + 1 ml separated serum + 2 ml plain urine, Faeces	1 – 2 days	62.00	Click 'Join Now' above to access
Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Inorganic Phosphorus, Calcium, Glucose, SDMA, Sodium, Potassium, Sodium/Potassium ratio, Chloride, Faecal Dx® Antigen Profile (Immunoassay) Multiplex Fluorescent Immunoassay (MFI) Hookworm, Roundworm, Whipworm, Tapeworm (Dipylidium), Urine Deposit Microscopy	1 ml EDTA + 1 ml separated serum + 2 ml plain urine, Faeces	1 – 2 days	58.30	Click 'Join Now' above to access

Corporate groups under existing pricing agreements with IDEXX are not eligible for these tests.



IDEXX Preventative Care

A comprehensive veterinary wellness care diagnostic solution gives you deeper medical insights into your patients' health, helping them live happier lives.

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Adrenal / Pituitary Panels				
ACTH Stimulation Test ³ Sample: Pre and 1 hour post ACTH	0.5 ml separated serum x 2 Please ensure tubes are labelled with collection times	Day of receipt	59.50	ACTH
ACTH Stimulation (Vetoryl) ³	0.5 ml separated serum x 2 Please ensure tubes are labelled with collection times	Day of receipt	59.50	ACTV
Dexamethasone Suppression (Feline) ³ Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DSTC
Dexamethasone Suppression (High) (Canine) ³ Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DEXH
Dexamethasone Suppression (Low) (Canine) ³ Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DEXL
Feline ACTH Stimulation ³ Sample: Pre, 60 & 90 minutes post ACTH	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	86.00	FACT
Ferret Adrenal Panel 2 ² Oestradiol, 17 Hydroxyprogesterone, Androstenedione	2 ml separated serum	7 – 14 days	257.50	FAP2
SHAP (Canine Only) ² (Sex Hormone Alopecia Profile) Sample Pre & 1 hour post ACTH for cortisol & 17OH-progesterone	1 ml separated serum x 2 Please ensure tubes are labelled with collection times	5 – 14 days	224.00	SHAP
Trilostane (Vetoryl) Monitoring Profile - ACTH stimulation test ³ Creatinine, SDMA, ALT, ALP, Glucose, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Pre and post ACTH Cortisol	1 ml separated serum labelled pre ACTH + 1 ml separated serum labelled post ACTH	Day of receipt	69.50	T36P
Adrenal / Pituitary				
Cortisol (Basal) ³	0.5 ml separated serum	Day of receipt	39.00	CORT
Cortisol (Pre Trilostane Pill) ³	0.5 ml separated serum	Day of receipt	39.00	CORTPP
Endogenous ACTH	1 ml separated EDTA plasma MUST BE FROZEN (Special freezer packs are available to order via www.idexx.co.uk/supplies)	1 – 3 days	30.00	EACTH
Urine Cortisol : Creatinine Ratio (Canine, Feline) ³ Boric Urine is not suitable. Take the sample at least 3 days after a stressful event.	5 ml plain urine	Day of receipt	66.50	UCCR
Thyroid Panels				
Canine Premium Thyroid Panel ³ Total T ₄ , Free T ₄ (Equilibrium Dialysis), Canine TSH, Thyroglobulin autoantibodies	2 ml separated serum (sample must be less than 5 days old)	3 – 7 days	111.50	CTPR
Canine Thyroid Panel ³ Total T ₄ , Free T ₄ by immunoassay, Canine TSH, Thyroglobulin autoantibodies	2 ml separated serum (sample must be less than 5 days old)	3 – 7 days	89.50	CTPV

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Thyroid Panels				
Feline Premium Thyroid Panel Total T ₄ , Free T ₄ by Equilibrium Dialysis	1.5 ml separated serum (sample must be less than 5 days old)	3 – 7 days	95.50	FTPR
Feline Thyroid Panel ³ Total T ₄ , Free T ₄ by immunoassay	1 ml separated serum (sample must be less than 5 days old)	Day of receipt	74.00	FTPV
Thyroid				
Canine TSH ³	0.5 ml separated serum	Day of receipt	35.50	TSHS
Canine TSH and Total T4 ³	1 ml separated serum	Day of receipt	56.50	CTSH
Feline TSH	0.5 ml separated serum	Day of receipt	35.50	FTSH
Free T₄ (Equilibrium Dialysis) For interpretation of Free T ₄ ED a total T ₄ value is necessary. Free T ₄ ED is not recommended for monitoring treatment	1 ml separated serum (sample must be less than 5 days old, Heparin unsuitable)	3 – 7 days	69.50	FT4R
Free T₄ (Immunoassay) ³ For interpretation of Free T ₄ a total T ₄ value is necessary. Free T ₄ is not recommended for monitoring treatment	1 ml separated serum (sample must be less than 5 days old)	Day of receipt	47.50	VFT4
Thyroglobulin Autoantibodies (Canine)	0.5 ml separated serum	2 – 5 days	45.00	TGAA
Total T₄	0.5 ml separated serum	Day of receipt	27.50	T4M
Reproduction				
Anti-Mullerian Hormone For Ovarian remnant detection and Determination of spayed/castrated vs. intact/cryptorchid	0.5 ml separated serum	1 – 3 Days	98.00	AMH
Oestradiol ²	1 ml separated serum	7 – 14 days	113.50	OEST
Progesterone ³ Equine: for early pregnancy detection 18 – 31 days post covering. Canine: for ovulation detection.	1 ml separated serum.	Day of receipt	47.50	PGT
Progesterone and Anti-Mullerian Hormone (Canine/Feline/Equine) For Ovarian remnant detection and determination of neuter status in a female	1 ml separated serum	1 – 3 days	132.50	PGT+AMH
Testosterone ³ EDTA not suitable	0.5 ml separated serum	Day of receipt	54.50	TEST
Other Hormones				
Glucose and Insulin (Canine) Please ensure Glucose is less than 3.60 mmol/L on the sample being submitted for insulin when diagnosing canine insulinomas	1 ml separated serum	3 – 7 days	68.00	AIGR
Insulin (Canine) Haemolysed sample not suitable	1 ml separated serum	3 – 7 days	54.00	IN
Insulin (Feline) ²	1 ml separated serum	7 – 14 days	97.50	FIN
Insulin-like Growth factor (IGF1) ²	1 ml separated serum	7 – 14 days	172.50	IGF1

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
General				
Blood Film Examination	Air dried smears	Day of receipt	27.00	FILM
Follow Up Blood Film Following LaserCyte DX of ProCyte Dx	Air dried smears + copy of the in-clinic report	Day of receipt	19.00	FPDX
IDEXX CBC-Select (Canine, Feline) Includes film morphology and reticulocytes	1 ml EDTA + air dried smear	Day of receipt	36.50	FBCS
Platelet Count	1 ml EDTA + air dried smear	Day of receipt	21.50	PLTS
Coombs' (Canine) ³ Simultaneous Complete CBC recommended	1 ml EDTA (sample must be less than 4 days old)	Day of receipt	43.50	CC
Coombs' (Feline) ³ Simultaneous Complete CBC recommended	1 ml EDTA (sample must be less than 4 days old)	Day of receipt	43.50	FC
Coagulation				
Basic Coagulation Profile ³ Platelet count, Morphological assessment of platelets, PT, APTT, Fibrinogen	1 ml EDTA + air dried smear + 2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	67.00	COAG
PT (Prothrombin Time)	1 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	24.50	PT
APTT (Activated Partial Thromboplastin Time)	1 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	24.50	PTT
PT + APTT	2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	41.00	PTC
Fibrinogen (Canine & Feline)	1 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	25.50	FIBC
D Dimer Canine Only	2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	98.50	DDIM
Von Willebrand's Factor ²	2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	7 – 14 days	163.50	VON
Immune-Mediated Disease				
Acetylcholine Receptor Antibodies ²	1 ml separated serum	7 – 14 days	193.00	ARA
Antinuclear Antibodies (Canine)	0.5 ml separated serum	3 – 7 days	57.00	ANF
Antinuclear Antibodies (Feline)	0.5 ml separated serum	7 – 14 days	96.50	RATKO
Masticatory Muscle Myositis Antibody ²	1 ml separated serum	7 – 14 days	193.00	MMM

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Transfusion Medicine				
Blood Typing (Canine) ³	1 ml EDTA	Day of receipt	65.50	CGP
Blood Typing (Feline) ³	1 ml EDTA	Day of receipt	65.50	FGP
Cross Match Additional Donor(s) ³ Includes blood typing of donor	0.5 ml EDTA + 1.5 ml separated serum (Do not use gel tubes). Please submit samples for both donor and recipient and submit samples by courier	Day of receipt, if received before 1pm Mon-Fri, 12pm Satur	65.50	XMAD
Cross Match Single donor ³ Includes blood typing	0.5 ml EDTA + 1.5 ml separated serum (Do not use gel tubes). Please submit samples for both donor and recipient and submit samples by courier	Day of receipt, if received before 1pm Mon-Fri, 12pm Saturday	83.00	XM

Footnote explanation: see page 135

Tests in Oncology Diagnostics

IDEXX offers a range of ancillary oncology tests to aid in the diagnosis of lymphoproliferative disease (lymphoma and leukaemia) and urothelial (transitional cell) carcinoma.

Ancillary tests for the diagnosis of lymphoma and leukaemia

PCR for Antigen Receptor Rearrangement (PARR):

PARR is a molecular test for clonality, designed to support a diagnosis of lymphoma when cytology or histopathology is inconclusive. PARR is typically proposed by the pathologist to help differentiate lymphoproliferative disorders from reactive changes.

This test is performed on the slides submitted for cytology, if sufficiently cellular, or on histopathology samples. For poorly cellular cytology samples additional slides may be required. PARR is not the appropriate test for lymphoma phenotyping. Tests available for cytology samples: PARRV, and for histology samples: PARR (canine), PARRF (feline) and PARRFX (feline fast track)

Immunocytochemistry (ICC)

ICC allows for immunophenotyping and is offered on stained cytology slides. Immunophenotyping provides valuable information regarding classification of lymphoma but is only appropriate once a diagnosis of lymphoma has been made. ICC is the test of choice for confirming a B-cell or T-cell phenotype as it can be performed on the same slides used for the initial diagnosis.

At least three well preserved and cellular slides are required for this test. The pathologist will indicate if there is a requirement to submit additional slides.

Flow cytometry for lymph node aspirate (FCLN)

FCLN provides an extended immunophenotypic profile compared with ICC. A fresh sample is required for this test as flow cytometry requires high cellular yield, good preservation and prompt sample processing. For most lymphomas ICC may be the most clinically practical test. However, for several types of canine lymphoma, results obtained by flow can provide important additional clinical and prognostic information.

Aspirates are harvested into a mix of 0.5 ml saline and 0.5 ml EDTA plasma obtained from the patient and placed into a fresh EDTA tube. To ensure that adequate numbers of cells are harvested, three or more aspirates should be taken in the usual manner and injected into the tube until a cloudy appearance to the plasma is achieved. Mix the tube gently.

Samples should be shipped at room temperature and need to reach the lab within 24hrs.

This is a time-critical procedure, if you are using an overnight courier, we would advise that the sample is taken later in the day and avoid sampling on Fridays/Saturdays. Please supply an FNA smear for cytological evaluation along with the cell suspension (even if the cytology was already performed).

Flow cytometry on blood (FCB)

Flow cytometry is a valuable tool for classification of leukaemia providing clinically relevant and prognostic information to help guide treatment. As with lymphoma, this is a tool for classification, hence a diagnosis of leukaemia should first be made by haematology.

Sample quality is critical for the attainment of meaningful results. Samples should be shipped at room temperature and reach the lab within 24hrs. Sampling on Fridays and Saturdays should be avoided. A fresh blood film must be submitted alongside EDTA blood (minimum 1 ml) for morphological assessment, even if prior haematology has been performed. Where the atypical cells or cells of concern are $<20 \times 10^9/l$, submission of 2 ml of blood is recommended. Note that flow cytometry may not be appropriate when there is no prior diagnosis of leukaemia/lymphoma and/or when cells of concern are $<7 \times 10^9/l$.

In most cases flow cytometry will be recommended as a follow up test for classification of a suspected leukaemic population. If you wish to add this test where there is no explicit recommendation, it is advised to have an initial discussion with a clinical pathologist.

Ancillary testing for the diagnosis of urothelial carcinoma

Canine BRAF

The CBRAF test is a PCR designed to identify the presence of the V595E mutation of the oncogene BRAF which is present in approximately 85% of canine urothelial carcinomas. This test is recommended to support a diagnosis of urothelial carcinoma, including prostatic urothelial carcinomas, when suspected but not confirmed.

The test is performed on urine and will require submission of approximately 40 mls, on cellular and well preserved cytology slides or on histology samples.

Footnote explanation: see page 135

IDEXX Cytology and Histology Services

IDEXX pathology services are an extension of your team providing **personalised support**, guidance, and expertise. We leverage cutting edge **digital technology** across our lab network to quickly get cases to pathologists enabling fast results. This technology complements the individual expertise of the pathologists and enables **collaboration among IDEXX specialists** around the world.

IDEXX has an exceptional pathology team in the UK that is supported by the **largest global network of clinical and anatomic pathologists**, offering you expertise to support your clinical decisions. To learn more about our pathologists and areas of special interest visit www.idexx.co.uk/pathologists



IDEXX Pathologists have access to patient diagnostics in VetConnect PLUS to provide the most holistic and comprehensive reports



Direct contact information is provided on every report to easily access your reading pathologist with questions



Reports with images at no additional charge, exclusively on VetConnect PLUS, for a more comprehensive report and to support client communication

IDEXX Cytology and Histology Services

Overview of IDEXX Histopathology services

Histology Test code series: HIST1 – HIST8 (1 to 8 sites) Test code HISTX: 9 or more sites	Histology – Large/Whole/Bone Specimens Test code: HISTLARGE	Histology – Skin Profile Test code: HISTSK	Histology – Liver Profile Test code: HISTLIV	Histology G.I. Tract Profile Test code: HISTGI	*Histology Eye Examination Test Codes: HISTOC (small animals) and HISTOCL (large animals)
Turnaround Time: 2 – 5 days (From receipt in lab to result)					HISTOC: Turnaround Time 2 – 5 days (Monday-Friday) HISTOCL: Turnaround Time 5 – 10 days (Monday-Friday)
Defined as: Lumps/lesions and organs Charged per site For punch biopsy submissions : Up to 5 biopsies = HIST1 5 – 10 biopsies = HIST2 11 – 15 biopsies = HIST3	Defined as: Mammary strips, whole organs (intestinal resections) Whole organs (e.g., spleen, liver, kidney, uterus, eye, etc.) Mandibles, amputated limbs, bones and all samples requiring decalcification. For more information on qualifying samples: histology- submission-guide- interactive-uk.pdf (www.idexx.co.uk)	Defined as: Skin evaluation Levels Special stains Read by pathologists with specific skin interest.	Defined as: Liver evaluation and Special Stains H&E, Copper Masson's Trichrome Other special stains may be performed at the pathologist's discretion	Defined as: Endoscopic biopsy evaluation Submit multiple sites within the gastrointestinal tract from any of the following anatomic regions: Oesophagus Stomach Small intestine Large intestine	Defined as: Histopathological special examination of whole bulbi Includes special stain.

Please refer closely to test and sample guidelines. IDEXX reserves the right to change a test code to provide customers with the most complete and medically relevant testing, based on the patient information/sample we have received.

UHS - Fast Track Histology for Urgent Cases. Order concurrently to HIST1 – HIST8 & HISTX series. Turnaround Time: 36 hours from receipt of sample at Wetherby laboratory (excludes Friday and Saturday)

Samples requiring decalcification or additional fixation may have a longer turnaround time.

Additional time for transportation to processing lab may be required.

Other specialty testing:

Immunohistochemistry (for lymphoma immunophenotyping, undifferentiated tumours and some infectious agents)

Ki-67 (for certain canine cutaneous mast cell tumours)

PARR Molecular Clonality Assay (for lymphoid proliferation)

Melanoma Prognostic Panel (for certain canine cutaneous and oral melanomas)

C-kit PCR (for certain canine cutaneous mast cell tumours)

Canine BRAF Mutation Detection Assay (for certain proliferative urothelial lesions)

Overview of IDEXX Cytology services

Cytology	Lymph node cytology	Body Cavity Fluid Cytology	Flush/Wash/ Cystic Cytology	Synovial Fluid Cytology	Bone Marrow	Cerebro-spinal Fluid Cytology
Test codes: CYTO1 – CYTO8 CYTX: 9 or more sites	Test codes: LNAS LNCY 1 – 5 sites	Test code: BCFLD1 – BCFLD6: 1 to 6 sites	Test code: WASH WASH2	Test code: SYNO SYNO2	Test code: BMEX	Test code: CSF CSF2
Turnaround Time: 1-4 days (From receipt in lab to result)						
Defined as: Cytology on smear	LNAS Defined as: Cytology on smear. No limit to the number of lymph nodes aspirated	Defined as: Ascitic fluid, pericardial fluid, or pleural fluid.	Defined as: Cystic fluids, BAL, transtracheal or endotracheal washes, prostatic or nasal flushes.	Defined as: Synovial fluids	Defined as: Cytology of bone marrow smear	Defined as: Cerebro-spinal Fluid from lumbar and/or cisternal collection
Other specialty testing:						
<ul style="list-style-type: none"> • PARR (PCR for Antigen Receptor Rearrangement) - Molecular Clonality Assay for Lymphoma • Immunocytochemistry • Flow Cytometry • Canine BRAF Mutation Detection Assay 						

Submission of a relevant clinical history is very important. Please ensure a relevant clinical history, patient details and any previous requisition numbers are included so that interpretation is more focused.

Pathology Submission Guidance: www.idexx.com/submitpathology

Histology and cytology test codes will be changed by the laboratory to the appropriate test code for the type of sample that has been submitted. Please note, where test codes need to be changed to reflect the sample(s) submitted, this may incur an alteration in the charge.

Eye submissions not ordered with HISTOC/HISTOCL will be processed under the HISTLARGE test code for Large/whole/bone specimens.

Proper sample preparation can be the difference between an efficient interpretation and a non diagnostic result. Please refer to the IDEXX Learning Center or the cytology sample preparation guidelines on Pg. 123 for advice on obtaining high quality diagnostic samples.

Pathology Submission Guidance: www.idexx.com/submitpathology

Please note submissions which exceed the stated maximum number of cytology slides will be charged in the next price bracket.

IDEXX offers a scale of charges for the Cytology slides you send to us for analysis. This is based on the **number of slides and sites** (locations) on the patient, that the sample came from.

Cytology

- Cytology smears 1 – 2 sites (up to a total of 4 slides)
- Cytology smears 3 – 8 sites (up to a total of 16 slides)
- Cytology smears above 9 sites (up to a total of 20 slides)
- Cytology Fluids and Washes (up to 4 slides per site)
- Lymph node aspirates (no limit to the number of aspirated nodes sampled)

Please note submissions which exceed the stated maximum number of cytology slides will be charged in the next price bracket. A site is the location on the patient where you have taken your sample. For example 'upper right leg' and 'lower right leg' would be two sites.

Please refer to **IDEXX Learning Centre**, or the cytology sample preparation guidelines on Pg. 123 for advice on obtaining high quality diagnostic samples.

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Cytology				
Bone Marrow Cytology¹ Cytology on bone marrow smear. Guidance for bone marrow sampling: http://www.idexx.co.uk/protocols	1 ml EDTA peripheral blood + air dried smear + Bone Marrow smears + EDTA whole blood bone marrow fluid (submission of peripheral blood is essential for complete interpretation of the bone marrow and is included in this price)	2 – 3 days	132.50	BMEX
Bone Marrow Cytology & Histology Cytology on bone marrow smear and histology on bone marrow core biopsy. Guidance for bone marrow sampling: http://www.idexx.co.uk/protocols	1 ml EDTA peripheral blood + air dried smear + Bone Marrow smears + EDTA whole blood bone marrow fluid + fixed bone marrow core biopsy tissue (submission of peripheral blood is essential for complete interpretation of the bone marrow and is included in this price)	2 – 5 days	182.50	BMEXH
Body Cavity Fluid Cytology (Ascitic/Pericardial/Pleural)—1 Fluid/Site Fluid analysis, culture & sensitivity, cytology (up to four slides/site) Note: Use for cytologic evaluation of body cavity fluids such as ascitic fluid, pericardial fluid, or pleural fluid. Please label each sample clearly with site.	EDTA fluid + plain fluid + Air dried smears	1 – 4 days	112.50	BCFLD
Body Cavity Fluid, 2 sites			112.50	BCFLD2
Body Cavity Fluid, 3 sites Fluid analysis, culture & sensitivity, cytology (up to four slides/site)	EDTA fluid + Plain Fluid + Air Dried Smears	1 – 4 days	112.50	BCFLD3
Body Cavity Fluid, 4 Sites Fluid analysis, culture & sensitivity, cytology (up to four slides/site)	EDTA fluid + Plain fluid + Air Dried Smear	1 – 4 days	112.50	BCFLD4
Body Cavity Fluid, 5 Sites Fluid analysis, culture & sensitivity, cytology (up to four slides/site)	EDTA fluid + Plain Fluid + Air Dried Smears	1 – 4 days	112.50	BCFLD5
Body Cavity Fluid, 6 Sites Fluid analysis, culture & sensitivity, cytology (up to four slides/site)	EDTA fluid + Plain Fluid + Air Dried Smears	1 – 4 days	112.50	BCFLD6
Cerebro-spinal Fluid Cytology—1 Fluid/Site 2 Fluids/Sites Fluid analysis, culture & sensitivity, cytology Note: Use the 2 Fluids/Sites code to submit samples from both lumbar and cisternal collection.	EDTA fluid + plain fluid + EDTA Fixed fluid	1 – 2 days	105.00	CSF
			103.00	CSF2
Cytology - 1 Sampled site - Up to 4 slides total⁴ Cytology on smear, Maximum of 4 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	81.50	CYT01
Cytology - 2 Sampled sites - up to 4 slides total⁴ Cytology on smear, Maximum of 4 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	81.50	CYT02
Cytology - 3 Sampled Sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT03

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Cytology				
Cytology - 4 Sampled Sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT04
Cytology - 5 Sampled Sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT05
Cytology - 6 Sampled Sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT06
Cytology - 7 Sampled Sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT07
Cytology - 8 Sampled Sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT08
Cytology - 9 or more Sampled Sites - up to 20 slides total Cytology on smear. Maximum of 20 slides.	Air dried smears (clearly labelled with site)	1 – 4 days	214.50	CYTX
Cytology & Culture / Sensitivity¹ Culture & sensitivity on swab, Cytology (up to 4 slides), on smears. If submitting samples from Ears, please use the codes EARC/EARC2. A maximum of 2 sites can be submitted per code	Smear + e-swab	2 – 4 days	117.00	SWCY
Flow cytometry (Blood)² Only sent Monday to Thursday. Samples should be taken before any Chemotherapy treatment is provided. If you wish to add this test where there is no explicit recommendation, it is advised to have an initial discussion with a clinical pathologist. Please see page 26 for more details on this test.	3 ml EDTA	2 – 3 days	241.00	FCB
Flow cytometry (Lymph node Canine)² Only sent Monday to Thursday. Samples should be taken before any Chemotherapy treatment is provided. Please see page 26 for more details on this test.	3 ml Lymph node aspirate in autologous serum	2 – 3 days	242.00	FCLNC
Flow cytometry (Lymph node Feline)² Only sent Monday to Thursday. Samples should be taken before any Chemotherapy treatment is provided. Please see page 26 for more details on this test.	3 ml Lymph node aspirate in autologous serum	2 – 3 days	157.00	FCLNF
Immunocytochemistry² Please see page 26 for more details on this test.	3 cytology slides	4 – 8 days	168.50	ICC
Lymph Node Aspirate¹ Cytology on lymph node aspirates. No limit to the number of lymph nodes aspirated	Air dried smears (clearly labelled with site)	1 – 4 days	98.50	LNAS
Lymph Node Aspirates and Fine Needle Aspirates - 1 site Cytology on lymph node aspirates + cytology on aspirates from one additional site	Air dried smears (Clearly labelled with site)	1 – 4 days	180.00	LNCY1

Cytology & Histology

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Cytology				
Lymph Node Aspirates and Fine Needle Aspirates - 2 sites Cytology on lymph node aspirates + cytology on aspirates from two additional sites	Air dried smears (clearly labelled with site)	1 – 4 days	180.00	LNCY2
Lymph Node Aspirates and Fine Needle Aspirates - 3 sites Cytology on lymph node aspirates + cytology on aspirates from three additional sites	Air dried smears (clearly labelled with site)	1 – 4 days	203.50	LNCY3
Lymph Node Aspirates and Fine Needle Aspirates - 4 sites Cytology on lymph node aspirates + cytology on aspirates from four additional sites	Air dried Smear (clearly labelled with site)	1 – 4 days	203.50	LNCY4
Lymph Node Aspirates and Fine Needle Aspirates - 5 sites Cytology on lymph node aspirates + cytology on aspirates from five additional sites	Air dried Smears (clearly labelled with site)	1 – 4 days	203.50	LNCY5
Flush/Wash/Cystic Fluid Cytology—1 Fluid/Site	EDTA fluid + plain fluid + EDTA fixed fluid + Air dried smears		112.50	WASH
2 Fluids/Sites Fluid analysis, culture & cytology (up to four slides/site) Note: Use for cytologic evaluation of aspirates of cystic fluids or of flushes or washes, such as bronchioalveolar lavage (BAL), transtracheal or endotracheal washes, prostatic washes, or nasal flushes. For the 2 Fluids/ Sites code please label each sample clearly with site.			112.50	WASH2
PARR (PCR for Antigen Receptor Rearrangement) - Molecular Clonality Assay for Lymphoma (Canine and Feline Cytology Samples) ²	Air dried smears	5 – 10 days	221.00	PARRV
Synovial Fluid Cytology - 1 Joint¹ 1 Joint Fluid analysis, culture & sensitivity, cytology (up to four slides/site).	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO
Synovial Fluid Cytology - 2 Joints 2 Joints Fluid analysis, culture & sensitivity, cytology (up to four slides/site) Note: see the Online Directory at www.vetconnectplus.co.uk for test codes for submitting fluid from more than two joints. (SYNO3-SYNO6).	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO2
Synovial Fluid Cytology - 3 Fluid/Site 3 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO3
Synovial Fluid Cytology - 4 Fluid/Site 4 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO4
Synovial Fluid Cytology - 5 Fluid/Site 5 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO5
Synovial Fluid Cytology - 6 Fluid/Site 6 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO6
Synovial Fluid Cytology with Extended Culture¹ Includes fluid culture & sensitivity, extended culture through enrichment (blood culture media), fluid analysis, cytology (up to four slides)	Air dried smears + EDTA fluid + plain fluid + fluid in blood culture media. Culture bottle provided free of charge. Please contact the laboratory to arrange delivery.	1 – 4 days Extended culture takes up to 9 days	157.50	SYN2
Urine Cytology¹ Cytology (up to four slides)	EDTA fluid + EDTA Fixed fluid + Air dried smears	1 – 4 days	96.50	UCYT

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Histology				
Fast Track Histology For Urgent Cases Use this test code in conjunction with the appropriate histology code (e.g. HIST1 or HIST2) only on samples arriving Monday to Thursday to request that your histology will be fast-tracked. IMPORTANT: Test Code UHIS may not be ordered as a standalone. The charge is in addition to the usual histology fee. Excludes tissues requiring decalcification or incompletely fixed specimens.		36 hours from receipt of sample at Wetherby laboratory (excludes Friday and Saturday)	39.00	UHIS
Histology - 1 Site	Fixed tissue	2 – 5 days	97.00	HIST1
Histology - 2 Sites	Fixed tissue	2 – 5 days	101.00	HIST2
For 3 or more sites - See online Test Directory for test codes for additional sites				
NEW Each additional histology site +6GBP				
Histology - GI tract Profile Endoscopic biopsy evaluation	Fixed tissue (Special tissue - GI tract endoscopic samples)	2 – 5 days	145.50	HISTGI
Histology - Large/Whole/Bone Specimens Including whole organs (e.g. Spleen, Liver, Kidney, Uterus, etc), mammary strips, intestinal resections, mandibles, amputated limbs, bones, and all samples requiring decalcification.	Fixed tissue	2 – 5 days Decalcification usually takes between 1 to 2 weeks, and can sometimes be longer for large bone samples	145.50	HISTLARGE
Histology - Liver Profile Liver Evaluation and Special Stains	Fixed tissue (Special tissue - Liver samples)	2 – 5 days	145.50	HISTLIV
Histology - Post Mortem Case Up to 3 tissues	Fixed tissue	2 – 5 days	106.50	HISTPM
Histology - Post Mortem Case 4 or more tissues	Fixed Tissue	2 – 5 days	247.50	HISTPM2
Histology – Feline Proliferative Gum Lesion Panel Histology, Calicivirus PCR and Herpesvirus PCR	Fixed tissue (gum biopsy samples) and PCR brush samples taken prior to surgery	5 – 10 days	161.00	HISTFPE
Histology – Skin Profile Skin evaluation, levels, special stains and read by pathologist with special skin interest.	Fixed tissue	2 – 5 days	123.50	HISTSK
NEW Histology Eye Examination (Small Animal) For more information, please see page 124	Fixed tissue (special tissue - eyes)	2 – 5 days	197.50	HISTOC
NEW Histology Eye Examination (Large Animal) For more information, please see page 124	Fixed tissue (special tissue - eyes)	5 – 10 days	197.50	HISTOCL

Cytology & Histology

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Immunohistochemistry				
C-Kit PCR K9 Combo ² This test can only be ordered after initial histology is performed	Fixed tissue	7 – 14 days	247.50	C-KITPCR
Canine BRAF Mutation Detection Assay ²	40 mls of urine, cytology smears, histology slides, fixed tissue	5 – 15 days	153.50	CBRAF
Immunohistochemistry - 1 Panel ² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	126.00	IHCR1
Immunohistochemistry - 2 Panels ² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	126.00	IHCR2
Immunohistochemistry - 3 Panels ² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	166.00	IHCR3
Immunohistochemistry - 4 Panels ² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	212.00	IHCR4
Immunohistochemistry - 5 Panels ² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	258.00	IHCR5
KI67 For Mast Cell Tumour ² This test can only be ordered after initial histology is performed	Fixed tissue	7 – 14 days	188.50	KI67
KI67 For 2 Mast Cell Tumours ² This test can only be ordered after initial histology is performed	Fixed tissue	7 – 14 days	323.50	KI672
Melanoma Panel - Prognostic ² This test can only be ordered after initial histology is performed	Fixed tissue	7 – 14 days	129.50	MEL
PARR Molecular Clonality Assay for Lymphoma (Canine Histology Samples) ² This test can only be ordered after initial histology is performed	Fixed tissue	14 – 21 days	273.00	PARR
PARR Molecular Clonality Assay for Lymphoma (Feline Histology Samples) ² This test can only be ordered after initial histology is performed	Fixed tissue	15 – 20 days	218.00	PARRF
PARR Molecular Clonality Assay for Lymphoma (Feline Histology Samples; Fast track) ² This test can only be ordered after initial histology is performed	Fixed tissue	5 – 7 days	273.00	PARRFX

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Allergy - Screens and Panels				
Malassezia IgE (Canine / Feline)	1 ml separated serum	3 – 7 days	38.00	G_MAL
Allergy Screen (Canine/Feline) Screen for Mites/Moulds, Grass and Weeds, Trees	1.5 ml separated serum	3 – 7 days	46.50	G_ALSC
Allergy Screen and Flea IgE (Canine/Feline) Screen for Mites/Moulds, Grass and Weeds, Trees, Flea	1.5 ml separated serum	3 – 7 days	53.50	G_ALSCF
Epidermal Panel (Canine) Cat epithelia, Rabbit epithelia, Guinea pig epithelia, Parakeet feather, Goose/duck feathers	1.5 ml separated serum	3 – 14 days	63.50	G_EPIC
Epidermal Panel (Feline) Dog epithelia, Rabbit epithelia, Guinea pig epithelia, Parakeet feather, Goose/duck feathers	1.5 ml separated serum	3 – 14 days	63.50	G_EPIF
Trees Panel Birch (<i>Betula populifolia</i>), Alder (<i>Alnus</i> sp.), Oak (<i>Quercus</i> sp.), Cypress Bald (<i>Cupressus</i> sp.), Hazel (<i>Corylus avellana</i>), Elm Mix(<i>Ulmus</i> sp.), Beech European (<i>Fagus sylvatica</i>), Poplar (<i>Populus</i> sp.), Maple (<i>Acer pseudoplatanus</i>), Willow (<i>Salix caprea</i>), Olive	1.5 ml separated serum	3 – 7 days	101.00	G_ALE
Grasses & Weeds Panel Timothy (<i>Phleum pratense</i>), Orchard Grass (<i>Dactylis glomerata</i>), Meadow grass (<i>Poa pratensis</i>), Perennial Rye grass (<i>Lolium perenne</i>), Sheep sorrel (<i>Rumex acetosella</i>), English plantain (<i>Plantago lanceolata</i>), Nettle (<i>Urtica dioica</i>), Lambs quarter (<i>Chenopodium album</i>), Mugwort(<i>Artemisia vulgaris</i>), Ragweed Short (<i>Ambrosia artemisifolia</i>), Wall pellitory (<i>Parietaria officinalis</i>), Clover (<i>Trifolium</i>)	1.5 ml separated serum	3 – 7 days	101.00	G_ALGUK
Indoor Panel (Mites & Moulds) House Dust Mite (<i>D. farinae</i>), House Dust Mite (<i>D. pteronyssinus</i>), Storage mite (<i>Tyrophagus putrescentiae</i>), Grain mite (<i>Lepidoglyphus</i> sp.), Storage Mite (<i>Acarus siro</i>), Cockroach (<i>Blattaria germanica</i>), <i>Alternaria</i> (<i>alternata</i>), <i>Cladosporium herbarum</i> , <i>Aspergillus</i> , <i>Penicillium</i> , Flea	1.5 ml separated serum	3 – 7 days	101.00	G_ALI
Food-specific IgG/IgE Panel (Canine) Egg, Duck, White Fish, Barley, Oat, Chicken, Rabbit, Potato, Salmon, Lamb, Corn, Cow's Milk, Rice, Beef, Pork, Soybean, Turkey, Tuna, Wheat, Beet Pulp, Venison, Millet, Ostrich	2 ml separated serum	3 – 7 days	132.50	SENSIC
Food-specific IgG/IgE Panel (Feline) Egg, Duck, White Fish, Barley, Oat, Chicken, Rabbit, Potato, Salmon, Lamb, Corn, Cow's Milk, Rice, Beef, Pork, Soybean, Tuna, Turkey, Wheat, Beet Pulp, Venison, Millet, Ostrich	2 ml separated serum	3 – 7 days	132.50	SENSIF
Indoor & Epidermal Panel (Canine)	2.5 ml separated serum	3 – 14 days	147.00	G_INDC
Indoor & Epidermal Panel (Feline)	2.5 ml separated serum	3 – 14 days	147.00	G_INDF
Grass, Weeds & Trees Panel	2.5 ml separated serum	3 – 7 days	181.50	G_OUT
Comprehensive Allergy Panel (Canine/Feline) Indoor, Grass & Weeds, Trees Panel	3 ml separated serum	3 – 7 days	257.50	G_COMP
Comprehensive Allergy Panel Plus (Canine) Indoor, Grass & Weeds, Trees, Epidermal Panel	3 ml separated serum	3 – 14 days	314.50	G_COMPIC
Comprehensive Allergy Panel Plus (Feline) Indoor, Grass & Weeds, Trees, Epidermal Panel	3 ml separated serum	3 – 14 days	314.50	G_COMPIF
Comprehensive Allergy and Food Specific IgG/IgE Panel (Canine) Indoor, Grass & Weeds, Trees, Food Panel	3 ml separated serum	3 – 7 days	343.00	G_PREMC

Footnote explanation: see page 135

Allergy / Dermatology

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Allergy - Screens and Panels				
Comprehensive Allergy and Food Specific IgG/IgE Panel (Feline) Indoor, Grass & Weeds, Trees, Food Panel	3 ml separated serum	3 – 7 days	343.00	G_PREMF
Allergy - Immunotherapy				
Allergens 1 – 4²		8 – 10 days	257.50	RAST
Allergens 5 – 8²		8 – 10 days	257.50	RAS1
Allergens 9 – 12²		8 – 10 days	544.00	RAS2
More than 12 Allergens²		8 – 10 days	544.00	RAS3
Dermatology - General				
Skin Parasites / Dermatophyte Direct microscopy for fungal elements and ectoparasites (Culture is not included)	Skin scrape + Hair plucking	Day of receipt	28.50	SPF
Dermatophyte Culture & Identification Selective culture for dermatophytes. Does not include microscopy	Hair, nail, skin scrape	Up to 4 weeks	33.50	FCUL
Dermatophyte RealPCR Panel (Canine & Feline) <i>Microsporum</i> spp. and <i>Trichophyton</i> PCR	Plucked hair & skin scrapings from active border of lesion in sterile tube. Nails & nail bed scrapings in sealed fungal envelope or sterile tube. If no distinct lesions, submit hair obtained by vigorous coat brushing with a toothbrush (30 strokes) placed	3 – 7 days	59.00	DERMP
Skin Parasites / Dermatophyte³ Direct microscopy and dermatophyte culture	Skin scrape + Hair plucking	Up to 4 weeks	49.00	MFC
Skin cultures – no microscopy³ Culture/sensitivity and dermatophyte culture	Skin scrape + Hair + e-swab	2 – 3 days (Fungal culture up to 4 weeks)	60.00	SWFC
Sarcoptes IgG Canine only	0.5 ml separated serum	2 – 5 days	71.50	SCAB
Basic Skin Screen Microscopy & Culture/sensitivity	Skin scrape + Hair + e-swab	2 – 3 days	57.00	SCE
Extended Basic Skin Screen Microscopy, Culture/sensitivity & Dermatophyte culture	Skin scrape + Hair + e-swab	2 – 3 days (Fungal culture up to 4 weeks)	69.50	SCEF
Basic Nail Screen Microscopy, Dermatophyte culture, Non-Dermatophyte culture	Nail	2 – 3 days (Fungal culture up to 4 weeks)	55.00	NAIL1
Comprehensive Nail Screen Microscopy, Culture/sensitivity, Dermatophyte culture, Non-Dermatophyte culture	Nail	2 – 3 days (Fungal culture up to 4 weeks)	75.50	NAIL2

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Dermatology - General				
Dermatology Investigative Profile 1 Total T ₄ , Canine TSH, Allergy Screen, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	148.00	DER1
Dermatology Investigative Profile 2 Allergy Screen & Flea, Sarcoptes Antibody, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	166.50	DER2
Dermatology Investigative Profile 3 Total T ₄ , Canine TSH, Allergy Screen & Flea, Sarcoptes Antibody, Complete Skin Examination including microscopy, culture/ sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	187.00	DER3
Dermatology Investigative Profile 4 Allergy Screen & Flea, Sarcoptes Antibody, <i>Malassezia</i> IgE, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	195.50	DER4
Feline Dermatology Investigative Profile Allergy Screen & Flea, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	105.50	DEF2
Atopy Investigative Panel Histology, Skin microscopy, skin culture/ sensitivity, Dermatophyte culture, Gram stain (ear), ear culture/sensitivity	Fixed tissue + Skin scrape + Hair + skin e-swab + ear smears + ear e swab	2 – 5 days (Fungal culture up to 4 weeks)	241.50	ATOPY
Add Histology to a Dermatology Profile	Fixed tissue	2 – 5 days	82.00	AHIS
Ear Panels				
Ear Culture (One Ear) Aerobic culture, Yeast culture	e-swab	2 – 3 days	53.00	EARSW
Ear Culture (Two Ears)	e-swab x2	2 – 3 days	79.00	EARLR
Ear Culture + Gram Stain (One Ear) Aerobic culture, Yeast culture, Gram stain	Air dried smears + e-swab	2 – 3 days	67.50	EARM
Ear Culture + Gram Stain (Two Ears)	Air dried smears + e-swab x 2	2 – 3 days	100.50	EARM2
Ear Culture + Cytology (One Ear) Aerobic culture, Yeast culture, Cytology	Air dried smears + e-swab	2 – 4 days	98.50	EARC
Ear Culture + Cytology (Two Ears)	Air dried smears + e-swab x 2	2 – 4 days	131.00	EARC2

Infectious Disease

These tests are offered for diagnostic purposes only. IDEXX laboratories is not an accredited laboratory for export testing, and results will not be acceptable to import authorities.

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
General				
Leishmania (DNA) RealPCR	Bone marrow, lymph node aspirate, nasal/conjunctival e-swab, skin/liver/spleen biopsy, 2 ml EDTA	3 – 7 days	59.00	LPCR
Lyme (<i>Borrelia</i> spp.) (DNA) RealPCR (Canine & Feline)	Lameness: 0.5 ml joint aspirate, joint biopsy is preferable. CNS symptoms: 0.5 ml cerebrospinal fluid. Acute disease/fever: 1 ml EDTA. Other: ticks	3 – 7 days	59.00	BPCR
Rabies Antibody (Canine & Feline) Please ensure the rabies form, which can be downloaded at www.idexx.co.uk/forms , is fully completed, signed and stamped for this test. Requests on any other form cannot be processed. Should a repeat rabies certificate be requested for any reason, there will be an additional charge.	1 ml separated serum. No haemolysis or lipemia	7 – 14 days	131.00	RABB
Rickettsia Conorii PCR PCR	1 ml EDTA WB 1 ml, Skin Tissue, Tick	3 – 7 days	59.00	RICKCP
Toxoplasma gondii (DNA) RealPCR	Fever: 1 ml EDTA. CNS symptoms: 0.5 ml cerebrospinal fluid. Respiratory symptoms: bronchoalveolar lavage. Ocular symptoms: aqueous humour	3 – 7 days	59.00	TOPC
Travel Disease Profiles				
Canine Endemic Tick-Bourne Disease Profile <i>Babesia</i> PCR, <i>Anaplasma</i> PCR, <i>Ehrlichia</i> PCR, Lyme, <i>Anaplasma</i> , <i>Ehrlichia</i> antibody	1 ml EDTA + 1 ml separated serum	3 – 7 days	114.50	END1
Canine travel disease profile - For chronic disease or frequent travelers > 6 m <i>Ehrlichia</i> , Lyme, <i>Anaplasma</i> and <i>Leishmania</i> antibody, <i>Babesia</i> spp. and <i>Hepatozoon</i> PCR, Heartworm antigen (<i>Dirofilaria immitis</i>)	2 ml separated serum + 1 ml EDTA	3 – 7 days	229.00	CTRA
Canine Travel Disease Profile - Recent travel <i>Ehrlichia</i> PCR, <i>Babesia</i> spp. PCR, <i>Anaplasma</i> PCR, <i>Hepatozoon</i> PCR, Lyme serology and blood parasites microscopically	1 ml separated serum + 2 ml EDTA + air dried smear	Day of receipt	176.00	TRA
Feline Endemic Tick-Borne Disease Profile <i>Babesia</i> PCR, <i>Anaplasma</i> PCR, <i>Ehrlichia</i> PCR, Lyme, <i>Anaplasma</i> , <i>Ehrlichia</i> antibody	1 ml EDTA + 1 ml separated serum	3 – 7 days	114.50	END1F
SNAP 4DX PLUS Heartworm antigen, <i>Borrelia</i> (Lyme) antibody, <i>Ehrlichia</i> antibody, <i>Anaplasma</i> antibody	1 ml separated serum, 1 ml EDTA	Day of receipt	50.00	4DX
TICK PCR Panel <i>Babesia</i> PCR, <i>Anaplasma</i> PCR, <i>Ehrlichia</i> PCR, <i>Hepatozoon</i> PCR, Lyme PCR, TBE virus PCR Please note: Tick pathogen testing is performed after the tick has been identified, and not all tests listed may be performed	Tick	3 – 7 days	117.50	TIC2
Canine RealPCR™ Panels				
Canine Diarrhoea Panel PCR for <i>Giardia</i> spp., <i>Cryptosporidium</i> spp., <i>Salmonella</i> spp., <i>Clostridium perfringens</i> alpha toxin gene, <i>Clostridium perfringens</i> enterotoxin gene, Canine Enteric Coronavirus, Canine Parvovirus 2, Canine Distemper Virus	5 g Faeces. Faecal swab is unsuitable for analysis	3 – 7 days	147.50	CDPP

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Canine RealPCR™ Panels				
Canine Lungworm Panel <i>Angiostrongylus vasorum</i> PCR, <i>Crenosoma vulpis</i> PCR	5 g Faeces, 1.0 ml BAL	3 – 7 days	59.00	LUNGWP
Canine Lower Respiratory Panel Cytology + Culture + Bordetella PCR + <i>Mycoplasma cynos</i> PCR + Lungworm PCR + Pneumovirus PCR + Canine Respiratory Coronavirus PCR	1 ml BAL + E-Swab	3 – 7 days	128.00	CLRP
Canine Upper Respiratory Panel Canine Adenovirus type 2 PCR, Canine Distempervirus PCR, Canine Herpesvirus (CHV-1) PCR, Canine Parainfluenza Virus Type 3 PCR, Canine Influenza Virus PCR, Distemper Virus, Canine Respiratory Coronavirus PCR, <i>Bordetella bronchiseptica</i> PCR	Deep pharyngeal + conjunctival e-swab	3– 7 days	147.50	CRP1
Canine Upper Respiratory Panel plus bacterial culture	Deep pharyngeal + conjunctival e-swab	3 – 7 days	171.50	CRPC
Canine				
+ Angio Detect Test³ (Blood test for <i>Angiostrongylus vasorum</i>)	0.3 ml separated serum, EDTA plasma (Heparin plasma samples are unsuitable)	Day of receipt	+ 29.50	ANGIO
Aspergillus Antibody Detects antibodies to <i>A. fumigatus</i> , <i>A. flavus</i> , <i>A. niger</i> , <i>A. terreus</i>	0.5 ml separated serum	2 – 5 days	75.50	ASPS
Brucella canis Antibody Test²	1 ml separated serum	7 – 14 days	80.50	BRULA
Brucella spp. (DNA) PCR³	1 ml EDTA, E-Swab (cervix, prepuce), Bone Marrow, Semen, Urine or Tissue	3 – 7 days	92.00	BRUCSP
Haemotropic Mycoplasma (DNA) RealPCR (Canine)	1 ml EDTA, Heparin	3 – 7 days	59.00	HMPC
Heartworm (Dirofilaria spp) (DNA) RealPCR	1 ml EDTA	3 – 7 days	59.00	HWPC
Heartworm Antigen (D. immitis) (Canine) Screen	1 ml separated serum	Day of receipt	49.50	HW
Herpesvirus CHV-1 (DNA) RealPCR	Conjunctival e-swab, genital e-swab abortion material, tissue from: liver, lung, kidneys, spleen	3 – 7 days	59.00	HVPC
Infectious Hepatitis Antibody Canine adenovirus type 1, CAV-1²	1 ml separated serum, CSF, Heparin plasma, EDTA Plasma	7 – 14 days	63.00	CIH
Leishmania Serology (Canine)	1 ml separated serum	2 – 5 days	75.50	LEI
Leptospira (DNA) RealPCR	2 ml EDTA, 0.5 ml CSF, 5 ml urine	3 – 7 days	59.00	LEPP
Leptospira (DNA) RealPCR (Urine and blood required)	2 ml EDTA + 5 ml plain urine	3 – 7 days	59.00	LEPSPEU
Leptospira Antibody (Full Screen)	1 ml separated serum sample must be less than 5 days old	3 – 7 days	114.50	LEPMAR
Lyme (Borrelia spp.) Antibody Screen	1 ml separated serum	Day of receipt	48.50	LYM
Neospora (DNA) RealPCR	1.0 ml CSF, 5 g faeces	3 – 7 days	59.00	NEOSP
Neospora caninum Antibody Initial testing may be referred for confirmation. Please allow up to 7 days for the confirmatory results.	0.5 ml separated serum	4 – 7 days	41.50	NEO
Parvovirus (CPV) Antibody²	1 ml separated serum	7 – 14 days	63.00	PAR

Footnote explanation: see page 135

Infectious Disease

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Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Canine				
Parvovirus (CPV) Antigen³	Faeces	Day of receipt	41.50	PARV
Parvovirus (DNA) RealPCR	5 g Faeces, Fever phase: 1 ml EDTA	3 – 7 days	59.00	CPPC
Respiratory Coronavirus CRCoV (RNA) RealPCR	Deep pharyngeal + conjunctival e-swab	3 – 7 days	58.50	CCPV
Toxoplasma IgG / IgM²	0.5 ml separated serum, Heparin plasma, EDTA plasma	7 – 14 days	92.00	TOXC
Vaccination Status (Canine)² Distemper, Adenovirus, Parvovirus	2 ml separated serum	7 – 14 days	120.00	DAPS
Feline RealPCR™ Panels				
Feline Diarrhoea Panel PCR for <i>Tritrichomonas foetus</i> , <i>Giardia</i> spp., <i>Cryptosporidium</i> spp., <i>Toxoplasma gondii</i> , <i>Salmonella</i> spp., <i>Clostridium perfringens</i> alpha enterotoxin A gene, <i>Clostridium perfringens</i> enterotoxin gene, Feline Coronavirus (FeCoV), Feline Enteritis	5 g Faeces. Faecal swab is unsuitable for analysis	3 – 7 days	156.50	FDPP
Feline Eye Panel 1 <i>Chlamydia felis</i> PCR, FHV-1 PCR	Conjunctival e-swab	3 – 7 days	78.00	FEP1
Feline Eye Panel 1 plus bacterial culture	Conjunctival e-swab	3 – 7 days	108.50	FEPC
Feline Eye Panel 2 <i>Chlamydia felis</i> PCR, FHV-1 PCR, Calicivirus PCR, <i>Mycoplasma felis</i> PCR	Conjunctival e-swab	3 – 7 days	106.00	FP2
Feline Eye Panel 2 plus bacterial culture	Conjunctival e-swab	3 – 7 days	124.50	FP2C
Feline Haemotropic <i>Mycoplasma</i> spp. <i>Mycoplasma haemofelis</i> PCR, <i>Candidatus Mycoplasma haemominutum</i> PCR, <i>Mycoplasma turicensis</i> PCR	1 ml EDTA	3 – 7 days	93.00	MPCR
Feline Calici and Herpesvirus panel Feline Calicivirus and FHV-1 PCR	Deep pharyngeal e-swab, Conjunctival e-swab	3 – 7 days	78.00	CHP
Feline Lower Respiratory Panel Cytology + Culture + Bordetella PCR + <i>Mycoplasma felis</i> PCR + Feline Herpes PCR + Calicivirus PCR	Deep pharyngeal e-swab and Conjunctival e-swab	3 – 7 days	106.00	FLRP
Gingivitis Profile FeLV antigen, FIV antibody, Feline Herpesvirus PCR, Feline Calicivirus PCR	1 ml separated serum + gingiva e-swab	3 – 7 days	113.50	FFURS
Upper Respiratory Panel 1 <i>Chlamydia felis</i> PCR, FHV-1 PCR, Calicivirus PCR	Deep pharyngeal e-swab + Conjunctival e-swab	3 – 7 days	93.00	FUR1
Upper Respiratory Panel 1 plus bacterial culture	Deep pharyngeal e-swab + Conjunctival e-swab	3 – 7 days	124.50	FU1C
Upper Respiratory Panel 2 PCR for <i>Chlamydia felis</i> , FHV-1, Calicivirus, <i>Mycoplasma felis</i> , <i>Bordetella bronchiseptica</i>	Deep pharyngeal e-swab + Conjunctival e-swab	3 – 7 days	106.00	FUR2
Upper Respiratory Panel 2 plus bacterial culture	Deep pharyngeal e-swab + Conjunctival e-swab	3 – 7 days	142.50	FU2C

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Feline Serology Panels				
FelV and FIV Antigen / Antibody³	1 ml separated serum, 1 ml EDTA plasma	Day of receipt	60.00	FF
FelV Antigen, FIV & Coronavirus Antibody	1 ml separated serum, 1 ml EDTA plasma	2 – 5 days	87.50	FFF
Feline Coronavirus and <i>Toxoplasma</i> IgG / IgM	0.5 ml separated serum	2 – 5 days	82.00	FIPT
Feline Lyme and Anaplasma Antibody	Screen 0.5 ml serum	Same day	86.00	FLYAN
Heartworm Antibody and Antigen Screen (Feline)	1 ml separated serum	7 – 14 days	63.50	FHW
Infectious Disease Screen FelV, FIV, Feline Coronavirus, <i>Toxoplasma</i> IgG/IgM	2 ml separated serum	2 – 5 days	123.00	FFFT
Vaccination Status (Feline)² FPV, Calicivirus, Herpesvirus Antibodies	2 ml separated serum	7 – 14 days	270.00	FIMM
Feline				
Calicivirus (RNA) RealPCR	Fever phase: 1 ml EDTA Conjunctivitis: Conjunctival e-swab Rhinitis/Respiratory Symptoms: Nasal, throat e-swab	3 – 7 days	59.00	CALF
Calicivirus and Herpesvirus Isolation (Respiratory)²	Oropharyngeal swab in viral transport medium, VTM can be ordered from www.idexx.co.uk/supplies	7 – 10 days	63.00	VIF
Feline Coronavirus (RNA) RealPCR	5 g Faeces	3 – 7 days	59.00	FCOP
Feline Coronavirus (RNA) RealPCR	1 ml EDTA, Abdominal, pleural, CSF fluid, Tissue aspirate, biopsy	3 – 7 days	59.00	FIPVP
Feline Coronavirus Antibody	1 ml separated serum, abdominal fluid	2 – 5 days	40.50	FIP
Feline Herpesvirus Antibodies²	1 ml separated serum	7 – 14 days	122.00	FHVS
Feline Herpesvirus FHV-1 (DNA) RealPCR	Rhinotracheitis: deep pharyngeal e-swab, nasal e-swab Keratoconjunctivitis: conjunctival e-swab Genital infection: vaginal e-swab Abortion: abortion material	3 – 7 days	59.00	FHV1Q
FelV (DNA) PCR (progenome)	2 ml EDTA, bone marrow	3 – 7 days	59.00	FLVP
FelV Antigen³	0.5 ml separated serum, 0.5 ml EDTA plasma	Day of receipt	35.00	FELV
FelV Antigen and PCR panel FelV antigen, FelV PCR (progenome)	2 ml EDTA + 0.5 ml separated serum	2 – 7 days	90.00	FELP
FIV Antibody³	0.5 ml separated serum, 0.5 ml EDTA plasma	Day of receipt	35.00	FIV
<i>Mycoplasma felis</i> (DNA) RealPCR	Conjunctival e-swab, 1 ml Tracheal wash	3 – 7 days	59.00	MPCC
<i>Toxoplasma</i> IgG / IgM	1 ml separated serum	2 – 4 days	75.50	TOXO
<i>Tritrichomonas foetus</i> (DNA) RealPCR	5 g Faeces	3 – 7 days	59.00	TTFF

Footnote explanation: see page 135

Microbiology

**be TARGETED,
be EFFECTIVE,
be AWARE.**

With the increased awareness about antibiotic resistance - IDEXX's microbiology services allow for better clinical decision making thanks to our investment in replicable, reproducible and rapid technology.

We have created the following fixed price, non-discountable screens to support you within clinic:



Test code	Name	Contains	Price
TNTP	Test Then Treat Parasitology	Parasitology, <i>Cryptosporidium</i> , <i>Giardia</i> , Hookworm, Roundworm & Whipworm, Flea Tapeworm Antigen Immunoassay	£72.50
TNTF	Test Then Treat Faecal	Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> culture and identification	£43.50
TNTE	Test Then Treat Ear	Aerobic & Yeast Culture	£36.50
TNTS	Test Then Treat Swab	Culture/sentest	£36.50
TNTS2	Test Then Treat Swab (2 nd Sample)	Culture/sentest	£36.50
TNTU	Test Then Treat Urine	Urine Culture	£36.50

These options offer isolate identification and sensitivity testing via our replicable Isolate and MIC technologies and are designed to allow you to screen both urine and swabs to understand if antibiotic therapy is required.

The profiles are accessible if ordered through IDEXX VetConnect® PLUS Ordering. Find out more about VetConnect® PLUS ordering by visiting www.idexx.co.uk

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
General				
Blood Culture www.idexx.co.uk/supplies for media	Blood in culture media. For collection guidelines, visit www.idexx.co.uk/protocols	Up to 9 days	68.50	BC
E. coli O157 culture² Via immunomagnetic separation	Faeces	7 – 10 days	58.50	EC157
Faecal aerobic culture Can only be ordered with a faecal profile	Faeces	2 – 3 days	22.50	AO2
Fresh Tissue Culture Culture and Sensitivity	Fresh tissue	2 – 3 days	53.00	FT
+ MRS enrichment Added to routine swab culture - MRS enrichment culture routinely included as standard for ear/skin/wound/abscess swabs	e-swab	2 – 3 days	+ 25.00	AMSA
MRSA Culture (price per swab) 1 – 5 swabs	e-swab	2 – 3 days	43.00	MRS1
Swab (Culture and Sensitivity) Additional swab - same animal 50% list price each	e-swab	2 – 3 days	53.00	SW
Synovial Culture www.idexx.co.uk/supplies for media	Synovial fluid in culture media	Up to 9 days	68.50	SC
Faecal Screens - Canine & Feline				
Baermann's Test for Lungworm Includes zinc sulphate flotation 3 day pooled sample preferred	Faeces	1 – 2 days	40.00	BAER
Basic Faecal Screen Parasitology, Selective cultures for <i>Salmonella</i> , <i>Campylobacter</i>	Faeces. (Add Faecal Dx® Antigen (Immunoassay). Code AFET)	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	60.00	SARC
Basic Faecal Screen plus <i>Giardia</i> Antigen Parasitology, Selective cultures for <i>Salmonella</i> , <i>Campylobacter</i> + <i>Giardia</i> Antigen Immunoassay	Faeces. (Add Faecal Dx® Antigen (Immunoassay). Code AFET)	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	74.00	SARCG
Comprehensive Faecal Screen Includes <i>Giardia</i> Antigen Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> Selective Culture, <i>Cryptosporidium</i> ELISA, <i>Giardia</i> Antigen Immunoassay	Faeces.	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	103.50	CFG
Comprehensive Faecal Screen+ Includes <i>Giardia</i>, Hookworm, Roundworm & Whipworm Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> Selective Culture, <i>Cryptosporidium</i> ELISA, <i>Giardia</i> , Hookworm, Tapeworm (Dipylidium), Roundworm & Whipworm Antigen Immunoassay	Faeces.	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	146.00	CFG+
Faecal Parasitology and <i>Giardia</i> Antigen Faecal Parasitology (microscopy), <i>Giardia</i> Antigen	5 g Faeces	1 – 2 days	40.00	PARG
Faecal Parasitology, <i>Giardia</i> Antigen and <i>Trichostrongylus axei</i> PCR Faecal Parasitology (microscopy), <i>Giardia</i> Antigen <i>Trichostrongylus axei</i> RealPCR	5 g Faeces	3 – 7 days	99.00	PARGT

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Faecal Screens - Canine & Feline				
Feline Faecal Screen Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , <i>Giardia</i> Antigen, <i>Trichostrongylus axei</i> (DNA) RealPCR	Faeces	2 – 3 days (<i>Campylobacter</i> 2 – 5 days), <i>Trichostrongylus axei</i> PCR 3 – 7 days	123.00	FFS
Zoonosis Package 2² <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> Selective Culture, <i>E. coli</i> 0157 via immunomagnetic separation, <i>Cryptosporidium</i> ELISA, <i>Giardia</i> Antigen Immunoassay	Faeces	2 – 3 days (<i>Campylobacter</i> 2 – 5 days), <i>E. coli</i> 0157 up to 10 days)	115.00	ZP2
Faecal Tests				
Faecal Dx[®] Antigen Profile (Immunoassay) Multiplex Fluorescent Immunoassay (MFI) Hookworm, Roundworm, Whipworm, Tapeworm (<i>Dipylidium</i>). For more information about Faecal Dx [®] please visit: idexx.co.uk/faecalDX	Faeces	1 – 2 days	18.50	FET
C. difficile toxin A and B PCR	5 g Faeces, Tissue	3 – 7 days	78.00	CDPCR
Campylobacter Culture	Faeces	2 – 5 days	31.50	CAMP
Clostridial Toxin Screen (Canine & Feline) <i>C. perfringens</i> enterotoxin gene <i>C. perfringens</i> A toxin gene <i>C. difficile</i> toxin A <i>C. difficile</i> toxin B	5 g Faeces	3 – 7 days	117.50	CTS
Clostridium Perfringens Toxin PCR (Quantitative) <i>C. perfringens</i> enterotoxin gene A toxin gene	5 g Faeces	3 – 7 days	76.00	CPTP
Faecal Culture - swab Culture for <i>Yersinia</i> + <i>Salmonella</i> + <i>Campylobacter</i>	e-swab	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	62.00	SWAF
Faecal Parasitology Please note samples for hookworm export certificates cannot be processed by the laboratory	Faeces	1 – 2 days	25.50	FPAR
Giardia Antigen Immunoassay³	Faeces	Day of receipt	26.00	GIAR
Occult Blood³	Faeces. After 5 days on a red meat free diet	Day of receipt	26.50	OB

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Urine Screens				
Basic Urine Screen Specific Gravity, pH, protein, glucose, ketones, bilirubin, haemoglobin, colour, appearance, white cells, epithelial cells, red cells, casts, crystals & culture & sensitivity, antibacterial activity	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	1 – 2 days	59.50	UCE
Extended Basic Urine Screen Basic Urine Screen plus Protein: Creatinine ratio	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	1 – 2 days	74.00	UCEP
Comprehensive Urine Screen Basic Urine Screen & Cytological Examination (up to four slides/submission)	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot) + EDTA urine + EDTA Fixed urine + air dried smears (Up to 4 slides)	1 – 4 days	111.00	UCEC
Premium Urine Screen Basic Urine Screen plus Protein: Creatinine ratio & Cytological Examination (up to four slides/submission)	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot) + EDTA urine + EDTA Fixed urine + air dried smears (Up to 4 slides)	1 – 4 days	129.00	UCECP
Urine and Urolith Tests				
Urine Specific Gravity³	1 ml plain urine / fluid	Day of receipt	18.50	SG
Urine Chemistry & Deposit Microscopy³	2 ml plain urine	Day of receipt	39.00	UENC
Urine Culture & Sentest Includes antibacterial activity	5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	2 – 3 days	52.50	UCUL
Urine Deposit Microscopy³	2 ml plain urine	Day of receipt	28.50	UCD
Urine Protein : Creatinine Ratio & Deposit Microscopy³ Recommended for interpretation of Protein : Creatinine Ratio results	2 ml plain urine	Day of receipt	40.50	PCRD
Urolith Analysis By infrared spectrometry	Urinary calculus (not in formalin)	Urolith: same day	83.50	STOX
Urolith Analysis & Urolith Culture Infrared spectrometry, culture & sensitivity	Urinary calculus (not in formalin)	Urolith: same day Culture: 2 – 3 days	122.00	STOXC
Urolith Analysis, Urolith Culture & Urine Culture Infrared spectrometry, culture & sensitivity, antibacterial activity (urine)	Urinary calculus (not in formalin) + 5 ml boric urine	Urolith: same day Culture: 2 – 3 days	168.50	STOXUC

Genetic Disease PCR

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Genetic Disease PCR				
Collie Eye Anomaly Pcr² Australian Shepherd, Australian Kelpie, Bearded Collie, Border collie, Boykin Spaniel, English shepherd, Hokkaido, Lancashire Heeler, Longhaired Whippet, Miniature American Shepherd, Nova Scotia Duck tolling Retriever (NSDTR), Rough Collie, Shetland Sheepdog (Sheltie), Silken Windhound, Smooth Collie, Long Haired Whippet.	1 ml EDTA, Buccal Swab	35 – 69 days	58.00	GD08
Copper Storage Disease² Bedlington Terrier	1 ml EDTA, Buccal Swab	21 – 42days	87.50	GD09
Cord1-Pra² Beagle, Bolonka Zwetna, Clumber Spaniel, Curly Coated Retriever, English Cocker Spaniel, English Springer Spaniel, French Bull Dog, Miniature Wire haired Dachshund, Miniature Long Haired Dachshund, Miniature Smooth Haired Dachshund.	1 ml EDTA	21 – 42 days	58.00	GD28
Degenerative Myelopathy/Degenerative Radiculomyelopathy (exon 2)² All Dog Breeds	1 ml EDTA, Buccal Swab	14 – 21 days	143.00	GD39
Exercise Induced Collapse (EIC)² Boykin Spaniel, Chesapeake Bay Retriever, Clumber Spaniel, Curly Coated Retriever, German Wirehaired Pointer, Labradoodle, Labrador Retriever, Old English Sheepdog (Bobtail), Pembroke Welsh Corgi	1 ml EDTA, Buccal Swab	14 – 21 days	195.50	GD36
Familial Nephropathy PCR² English Springer Spaniel, Cockapoo (English), English Cocker Spaniel, Welsh Springer Spaniel	1 ml EDTA, Buccal Swab	14 – 21 days	87.50	GD38
HCM (Hypertrophic Cardiomyopathy)² Mutation A31P Maine Coon, Mutation R820W Ragdoll, Mutation HDM4 Sphynx and their cross breeds	1 ml EDTA, Buccal Swab	21 – 42 days	87.50	GD16
HCM (Mutation A74T)² Mutation A74T Maine Coon and their cross breeds	1 ml EDTA, Buccal Swab	21 – 42 days	182.00	GD16A
MDR1 Defect Multidrug resistance, ivermectin hypersensitivity	1 ml EDTA, Buccal Swab	7 – 14 days	87.50	MDR1
Parentage Test (Canine) Samples from sire, bitch and offspring. Additional offspring 30% of list price	1 ml EDTA x 3	21 – 28 days	219.00	PARC
Polycystic Kidney Disease (PKD)² Persian, Himalayan, Siamese, Ragdolls, European Shorthair, Chartreux, American Shorthair, British Shorthair, Exotic Shorthair, Selkirk Rex and Scottish Folds	1 ml EDTA	21 – 42 days	87.50	GD26
PRA (Progressive Retinal Atrophy) (rdAc-PRA) in cats Abyssinian, Somali, Ocicat, Siamese, Bengal, Balinese, Javanese, Oriental shorthair, Tonkinese and Peterbald	1 ml EDTA, Buccal Swab	21 – 28 days	58.00	GD58
prcd-PRA (atrophy of the retina)² Available for various breeds. For more information see VetConnect PLUS or call reference laboratory	1 ml EDTA, Buccal Swab	21 – 42 days	58.00	GD27
Von Willebrand Disease² Type 1: Barbet (French Water Dog), Bernese Mountain Dog, Cavapoo, Cockapoo (English), Cockapoo (American), Coton de Tulear, Doberman, Drentsche Patrijshond, German Pinscher, Goldendoodle, Irish Red and White Setter, Irish Setter, Kerry Blue Terrier, Kromfohrlander, Labradoodle, Manchester Terrier, Miniature Poodle, Papillon (Continental Toy Spaniel), Pembroke Welsh Corgi, Poodle, Stabyhound (Stabijhoun), Standard Poodle, Toy Poodle. Type 2: German Shorthair Pointer, German Wirehaired Pointer. Type 3: Dutch Kooiker (Kooikerhondje), Scottish Terrier, Shetland Sheepdog (Sheltie).	1 ml EDTA	28 – 56 days	77.00	VONP

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Profiles (Interpreted)				
Basic Profile IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALP, GGT, AST, CK, LDH, GLDH, Glucose.	1 ml EDTA + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	68.50	EP
Comprehensive Profile³ IDEXX CBC Select, Serum Amyloid A, Total Protein, Albumin, Globulin, AG Ratio, Urea, ALP, GGT, AST, Total Bilirubin, CK, LDH, GLDH, Bile Acid, Sodium, Potassium, Sodium:Potassium Ratio, Creatinine, Triglycerides, Chloride, Inorganic Phosphorus, Calcium, Glucose, Serum Protein Electrophoresis.	1 ml EDTA + air dried smear + 1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of Receipt, 1 – 2 days for SPE	89.00	EX
Fitness Profile³ IDEXX CBC-Select, Serum Amyloid A, Total Protein, Albumin, Globulin, AG Ratio, GGT, AST, CK, GLDH, Creatinine.	1 ml EDTA + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	59.00	EF
Large Animal Liver Profile Total Protein, Albumin, Globulin, AG ratio, Urea, ALP, GGT, AST, Total Bilirubin, GLDH, Bile Acids, Triglycerides	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	35.00	LLFT
Biochemistry				
Equine Lead²	1.0 ml EDTA, Heparin	2 – 5 days	34.00	ELEAD
Serum Amyloid A	0.5 ml separated serum	Day of receipt	42.00	SAA
Zinc (Equine)²	1.0 ml separated serum	5 – 10 days	49.50	ZINCE
Haematology				
IDEXX CBC-Select (Equine) Includes film morphology	1 ml EDTA + air dried smear	Day of receipt	36.50	FBCL
Endocrinology				
Anti-Mullerian Hormone For diagnosing thecal cell tumours in mares and cryptorchidism in males.	0.5 ml Separated serum	1 – 3 Days	98.00	AMH
Dexamethasone Suppression (Equine)³ Sample: Pre & 15 – 19 hours post dexamethasone	0.5 ml separated serum x 2 Please ensure tubes are labelled with collection times	Day of receipt	66.50	EDEX
Endogenous ACTH	1 ml separated EDTA plasma MUST BE FROZEN (Special freezer packs are available to order via www.idexx.co.uk/supplies)	1 – 3 days	30.00	EACTH
Insulin (Equine)² Haemolysed sample not suitable	1 ml separated serum	7 – 14 days	59.00	INEQ
Lyte 4 CLIP Sodium, Potassium, Sodium:Potassium Ratio, Chloride	0.5 ml separated serum	Day of receipt	8.50	LYTE4
PMSG (Equine Pregnancy 45 – 100 days)² (Test not suitable for donkeys)	1 ml separated serum	2 – 7 days	68.00	PMSG
Testosterone EDTA not suitable	0.5 ml separated serum	Day of receipt	54.50	TEST
Progesterone For early pregnancy detection 18-31 days post covering.	1 ml separated serum	Day of receipt	47.50	PGT

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Dermatology				
Equine Comprehensive Skin Screen Microscopy, Culture/sensitivity, Dermatophyte culture, Dermatophilus culture	Skin scrape + Hair + e-swab	2 – 3 days (Fungal culture up to 4 weeks)	83.00	SCEFE
Infectious Disease Tests				
Borrelia PCR (EQUINE)	EDTA, Tick, CSF, Tissue Aspirate on Swab, Joint Fluid. Fresh Tissue, FFPE	5 – 7 days	59.00	BPCRE
Equine Lyme and Anaplasma Antibody Screen²	0.5 ml serum	Same day	86.00	ELYAN
Equine Upper Respiratory Panel Influenza Virus PCR, Arteritis Virus PCR, Herpesvirus 1 PCR, Herpesvirus 4 PCR, <i>Streptococcus equi</i> subsp. <i>zooepidemicus</i> RealPCR™, <i>Streptococcus equi</i> subsp. <i>equi</i> , <i>Streptococcus dysgalactiae</i> subsp. <i>Equisimilis</i>	Nasal e-swab	3 – 7 days	147.50	EUR1
Herpes Antibody²	1 ml separated serum	4 – 7 days	114.50	EHV
Herpesvirus 1 (EHV-1) (DNA) PCR	1 ml EDTA Respiratory symptoms: nasal/throat e-swab, nasal secretion, tracheal secretion Conjunctivitis: conjunctival swab Abortion: amniotic fluid, endometrium, foetus CNS symptoms: 0.5 ml cerebrospinal fluid	3 – 7 days	59.00	H1PC
Lawsonia intracellularis RealPCR	5 g Faeces	4 – 7 days	59.00	LAWIP
Streptococcus equi Antibody²	1 ml separated serum	2 – 5 days	78.50	SESE
Microbiology				
CEM Swab Please label swab with collection site, date & time	CEM swabs, charcoal swab (< 48 hours old) Please submit to the Wetherby laboratory	7 days	26.50	CEM1
Equine Pre-Breeding Culture 24 Hour Please label swab with collection site, date & time	Liquid swab, from endometrium. Please submit to the Wetherby laboratory	Day after receipt	52.50	SW24
For general microbiology or urinalysis tests, please refer to the general microbiology section				

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Faecal Screens				
Basic Equine Faecal - Foal Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , Rotavirus antigen	Faeces	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	73.00	FEF
Basic Equine Faecal Screen Worm Egg Count, <i>Salmonella</i>	Faeces	2 – 3 days	46.50	FEA
Clostridial Toxin Screen (Equine) <i>C. perfringens</i> enterotoxin gene <i>C. difficile</i> toxin A <i>C. difficile</i> toxin B	5 g Faeces	3 – 7 days	92.00	ECTS
Comprehensive Equine Faecal Screen Worm egg count, <i>Salmonella</i> , Fluke Examination	Faeces	2 – 3 days	66.00	FEAF
Worm Egg Count Modified McMasters Technique	Faeces	2 – 3 days	25.50	WEC
Equine Diarrhoea Panel PCR for <i>Rhodococcus equi</i> , Equine Rotavirus, <i>Clostridium difficile</i> toxin B Gene, <i>Clostridium difficile</i> toxin A Gene, Equine Coronavirus, <i>Lawsonia intracellularis</i> , <i>C. perfringens</i> A gene, <i>Salmonella</i> spp., <i>Cryptosporidium</i> spp., <i>Clostridium perfringens</i> CPnetE/F toxin gene, <i>Neorickettsia risticii</i> (Potomac Horse Fever)	5 g Faeces	3 – 7 days	173.00	EDPP

Footnote explanation: see page 135

Avian, Reptile and Small Mammal

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Avian Profiles (Interpreted)				
Avian Basic Profile Blood Film Review, Total Protein, Albumin, Globulin, AG Ratio, GGT, AST, CK, Bile Acid, Cholesterol, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Calcium:Phosphorus Ratio, Uric Acid, Glucose	1 mL Heparin + air dried smear	Day of receipt	75.50	AVB
Comprehensive Avian Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, AST, GGT, GLDH, CK, Bile Acid, Cholesterol, Triglyceride, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Calcium:Phosphorus Ratio, Uric Acid, Glucose	1 ml Heparin + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable for GLDH)	Day of receipt	99.00	AVE
Reptile Profiles (Interpreted)				
Basic Reptile Profile³ Blood Film Review, Total Protein, Albumin, Globulin, AG Ratio, AST, CK, LDH, Inorganic Phosphorus, Calcium, Uric Acid, Glucose	1 ml Heparin + air dried smear	Day of receipt	74.50	REB
Comprehensive Reptile Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, ALP, AST, GGT, GLDH, CK, LDH, Bile Acid, Cholesterol, Triglyceride, Sodium, Potassium, Sodium:Potassium Ratio, Inorganic Phosphorus, Calcium, Uric Acid, Glucose	1 ml Heparin + air dried smear + 0.5 ml serum. (Heparin plasma samples are unsuitable for GLDH)	Day of receipt	98.00	REE
Small Mammal Profiles (Interpreted)				
Basic Small Mammal Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, AST, CK, Glucose	1 ml EDTA + air dried smear + 0.5 ml separated serum	Day of receipt	62.00	SMB
Comprehensive Small Mammal Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, AST, Total Bilirubin, CK, Bile Acid, Cholesterol, Amylase, Sodium, Potassium, Sodium:Potassium Ratio, Inorganic Phosphorus, Calcium, Glucose	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	91.00	SME
Rabbit Profiles (Interpreted)				
Basic Rabbit Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, Total Bilirubin, CK, Bile Acid, Glucose	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	62.00	BRP
Comprehensive Rabbit Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, AST, Total Bilirubin, CK, Bile Acid, Cholesterol, Amylase, Sodium, Potassium, Inorganic Phosphorus, Calcium, Glucose	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	91.00	CRP
Haematology				
Blood Film Examination (Rabbits/Small Mammals)	Air dried smears	Day of receipt	27.00	FILM
Blood Film Examination (Avian / Reptile)	Air dried smears	Day of receipt	27.00	FILME
IDEXX CBC-Select (Rabbits, Small Mammals) Includes film morphology	1 ml EDTA + air dried smear	Day of receipt	36.50	FBCS
IDEXX CBC-Select (Reptile, Avian) ³ Includes film morphology	0.5 ml Heparin + air dried smear	Day of receipt	50.50	FBCE

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Avian Infectious Disease Tests				
Avian Bornavirus Cloacal PCR²	swabs without transport medium (crop and cloaca), Tissue (brain, gastrointestinal tract)	5 – 7 Days	120.50	ABVP
Avian Panel 1 PBFD, Polyoma Virus PCR	1 ml EDTA, Feathers	3 – 7 days	78.00	AVP1
Avian Panel 2 PBFD, Polyoma & <i>C. psittaci</i> PCR	PBFD, Polyoma Virus PCR, Avian Sex Determination 1 ml EDTA, Feathers, Cloacal e-swab, 5 g Faeces	3 – 7 days	93.00	AVP2
Avian Panel 3 PBFD, Polyoma Virus PCR, Avian Sex Determination	1 ml EDTA, Feathers (Must have specific breed for avian sexing).	3 – 7 days	96.50	AVP3
Avian Panel 4 PBFD, Polyoma, <i>C. psittaci</i> PCR, Avian Sex Determination	1 ml EDTA, Feathers, Cloacal e-swab, 5 g Faeces (Must have specific breed for avian sexing).	3 – 7 days	114.50	AVP4
Chlamydia Psittaci (DNA) RealPCR	Faeces, e-swab (cloacal, conjunctival, tracheal)	3 – 7 days	59.00	CPCR
Polyomavirus (DNA) PCR	Diarrhoea: cloacal e-swab Feather deformation: deformed feathers Post mortem: kidney, spleen, liver Chronic form: 1 ml EDTA	4 – 8 days	59.00	POLY
Psittacid Herpes Virus PCR² Causative agent of Pacheco's disease	1 – 2 freshly plucked feathers, blood, swab (conjunctiva, pharynx, and cloaca,) faeces, tissue (Kidney, liver or spleen).	7 – 14 days	59.00	PSHV
Psittacine Beak & Feather Disease Virus (PBFD) (DNA) PCR	Diarrhoea: cloacal e-swab; Feather deformation: deformed feathers x 3; Post mortem: kidney, spleen, liver; 1 ml EDTA	4 – 8 days	59.00	PBFD
Reptile Infectious Disease Tests				
Adenovirus DNA PCR²	5 g Faeces, Cloacal or pharynx e-swab	7 – 14 days	59.00	ADVP
Arenavirus RNA PCR² Inclusion Body Disease (IBD) of snakes	1 ml EDTA, e-swabs + Tissue from dead animal (liver or brain)	5 – 7 days	113.00	ARVP
Chelonian Herpesvirus PCR²	Dry E-Swab Oral, Naive Tissue	5 – 10 days	90.50	SKHVP
Cryptosporidium PCR²	5 g Faeces	7 – 28 days	105.50	CRYDP
Mycoplasma Agassizii²	0.5 ml Nasal Rinsing fluid, Conjunctiva or mouth e-swab	7 – 14 days	56.00	MAGP
Paramyxovirus (Ophidian)²	Oral and cloacal e-swabs	3 – 7 days	59.00	PARAMS

Footnote explanation: see page 135

Avian, Reptile and Small Mammal

All prices are valid as from January 1st 2024

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Small Mammal Infectious Disease Tests				
Aleutian Mink Disease (Parvovirus) ²	1 ml EDTA, SWD (rectum), Tissue (spleen, lymph node or bone marrow)	7 – 14 days	169.00	AMD
Encephalitozoon Cuniculi PCR <i>Encephalitozoon Cuniculi</i> PCR	skin or oral dry swabs preferred - alternative: skin environmental dry swab (eg: exhaust plenum swabs) urine and CSF	3 – 7 days	59.00	ENCPCR
Encephalitozoon Cuniculi Antibody ² Contains IgG and IgM	1 ml separated serum	14 – 21 days	115.00	ENCR
Ferret Enteric Coronavirus (RNA) ^{2,3}	1 g of Faeces	3 – 7 days	59.00	FRECVF
Myxomatosis Antibody ² May detect vaccine antibodies in vaccinated rabbits	1 ml separated serum	7 – 14 days	153.00	MYX
Rabbit Haemorrhagic Disease PCR ² Detects antigen via PCR. Can distinguish between RHD-1 and RHD-2	Liver tissue	7 – 14 days	75.50	RHDP
Rabbit Infectious Disease Screen (Non-Interpreted) ² Antibodies for <i>E. cuniculi</i> , Treponema & Myxomatosis	1 ml separated serum	7 – 14 days	250.00	RIFD
Treponema cuniculi Antibody (Rabbit Syphilis) ²	1 ml separated serum	7 – 14 days	97.00	TCS
Treponema Cuniculi PCR <i>Treponema Cuniculi</i>	E-Swab	3 – 7 days	59.00	TREPP
Faecal Screens - Avian and Exotic				
Avian/Exotic Parasitology	Faeces	1 – 2 days	27.50	FPAE
Basic Avian Faecal Screen Parasitology, <i>Salmonella</i> Add GRAM for Macrorhabdus (Megabacteria) examination	Faeces	2 – 3 days	50.00	AV
Basic Exotic Faecal Screen Parasitology, <i>Salmonella</i> Add GRAM for examination for <i>Clostridium</i> spiroforme	Faeces	2 – 3 days	65.50	MSH
Comprehensive Avian Faecal Screen Parasitology, <i>Salmonella</i> , <i>Cryptosporidium</i> ELISA, Aerobic culture	Faeces	2 – 3 days	102.50	AVCC
Comprehensive Exotic Faecal Screen Parasitology, <i>Salmonella</i> , <i>Cryptosporidium</i> , ELISA. Add GRAM for examination for <i>Clostridium</i> spiroforme	Faeces	2 – 3 days	84.00	MSHC
For general microbiology or urinalysis tests, please refer to the general microbiology section				

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code
Profiles (Interpreted)				
Bovine Metabolic Profile Total Protein, Albumin, Globulin, AG Ratio, Urea, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Beta Hydroxybutyrate, NEFA (Non Esterified Fatty Acids),	1 ml separated serum + 0.5 ml fluoride (Heparin plasma samples are unsuitable)	1 – 3 days	36.50	BMET
Energy / Protein Profile Total Protein, Albumin, Globulin, AG Ratio, Urea, Glucose, Beta Hydroxybutyrate, NEFA (non esterified fatty acids)	1 ml separated serum + 0.5 ml fluoride	1 – 3 days	24.50	ENP
Ewe Metabolic Profile Calcium, Magnesium, Beta Hydroxy-butyrate	1 ml separated serum	1 – 3 days	10.00	EMET
Screens (Non-Interpreted)				
Farm Animal (Chemistry) Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALP, GGT, AST, Total Bilirubin, Glucose, Beta Hydroxybutyrate	1 ml separated serum	1 – 3 days	49.00	FPC
Farm Animal Basic Screen IDEXX CBC, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALP, GGT, AST, Total Bilirubin, Glucose, Beta Hydroxybutyrate	1 ml EDTA + 1 ml separated serum	1 – 3 days	62.50	FP
Fertility Total Protein, Albumin, Globulin, AG Ratio, Urea, Glucose, Copper, BHB, Non Esterified Fatty Acids, Selenium, Cobalamin	1 ml separated serum + 1 ml fluoride	3 – 7 days	50.50	FERT
Liver² Total Protein, Albumin, Globulin, AG Ratio, Urea, GLDH, Total Bilirubin, GGT	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	28.50	LLFTB
Trace Mineral² Copper, Selenium, Cobalamin	1 ml separated serum, 1 ml Heparin	3 – 7 days	28.00	TMIN
Haematology				
IDEXX CBC-Select (Livestock)	1 ml EDTA + air dreid smear	Day of receipt	36.50	FBCLPD
Microbiology				
Milk Culture	10 ml Milk	2 – 3 days	53.00	MILK
Infectious Disease Tests				
Bovine Pregnancy Pregnancy-associated glycoproteins (PAGs)	0.5 ml separated serum	Up to 7 days	7.50	BPRE
Faecal Screens				
Basic Adult Ruminant (more than 12 months old) Johne's microscopy, Worm egg count, <i>Salmonella</i>	Faeces	2 – 3 days	53.00	FRA
Neonatal Ruminant (Birth to 6/8 weeks old) Rotavirus antigen, Coronavirus antigen, K99 ELISA, <i>Salmonella</i> , <i>Cryptosporidium</i> Antigen (EIA), Worm Egg Count	Faeces	2 – 3 days	55.50	FRN
Worm Egg Count Modified McMasters Technique	Faeces	2 – 3 days	25.50	WEC
Young Ruminant 3 – 12 months old) Parasitology (Worm egg count), <i>Coccidia</i> , <i>Salmonella</i>	Faeces	2 – 3 days	42.50	FRY

Footnote explanation: see page 135





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Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
A					
Acetylcholine Receptor Antibodies ²	1 ml separated serum	7 – 14 days	193.00	ARA	24
ACTH - Endogenous	1 ml separated EDTA plasma MUST BE FROZEN (Special freezer packs are available to order via www.idexx.co.uk/supplies)	1 – 3 days	30.00	EACTH	22
ACTH Stimulation Test ³ Sample: Pre and 1 hour post ACTH	0.5 ml separated serum x 2 Please ensure tubes are labelled with collection times	Day of receipt	59.50	ACTH	22
ACTH Stimulation (Vetoryl) ³	0.5 ml separated serum x 2 Please ensure tubes are labelled with collection times	Day of receipt	59.50	ACTV	22
Add Histology to a Dermatology Profile	Fixed tissue	2 – 5 days	82.00	AHIS	37
+ Add-on Urine Culture Includes antibacterial activity	5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	2 – 3 days	+ 31.50	AUCUL	17
Adenovirus DNA PCR ²	5 g Faeces, Cloacal or pharynx e-swab	7 – 14 days	59.00	ADVP	51
Adrenal Panel 2 (Ferret) ² Oestradiol, 17 Hydroxyprogesterone, Androstenedione	2 ml separated serum	7 – 14 days	257.50	FAP2	22
Aleutian Mink Disease (Parvovirus) ²	1 ml EDTA, SWD (rectum), Tissue (spleen, lymph node or bone marrow)	7 – 14 days	169.00	AMD	52
Allergens 1 – 4 ²		8 – 10 days	257.50	RAST	36
Allergens 5 – 8 ²		8 – 10 days	257.50	RAS1	36
Allergens 9 – 12 ²		8 – 10 days	544.00	RAS2	36
More than 12 Allergens ²		8 – 10 days	544.00	RAS3	36
Allergy Panel - Comprehensive Plus (Canine) Indoor, Grass & Weeds, Trees, Epidermal Panel	3 ml separated serum	3 – 14 days	314.50	G_COMPIC	35
Allergy Panel - Comprehensive Plus (Feline) Indoor, Grass & Weeds, Trees, Epidermal Panel	3 ml separated serum	3 – 14 days	314.50	G_COMPIF	35
Allergy Panel - Epidermal (Canine) Cat epithelia, Rabbit epithelia, Guinea pig epithelia, Parakeet feather, Goose/ duck feathers	1.5 ml separated serum	3 – 14 days	63.50	G_EPIC	35
Allergy Panel - Epidermal (Feline) Dog epithelia, Rabbit epithelia, Guinea pig epithelia, Parakeet feather, Goose/ duck feathers	1.5 ml separated serum	3 – 14 days	63.50	G_EPIF	35
Allergy Panel - Food (Canine) Egg, Duck, White Fish, Barley, Oat, Chicken, Rabbit, Potato, Salmon, Lamb, Corn, Cow's Milk, Rice, Beef, Pork, Soybean, Turkey, Tuna, Wheat, Beet Pulp, Venison, Millet, Ostrich	2 ml separated serum	3 – 7 days	132.50	SENSIC	35
Allergy Panel - Food (Feline) Egg, Duck, White Fish, Barley, Oat, Chicken, Rabbit, Potato, Salmon, Lamb, Corn, Cow's Milk, Rice, Beef, Pork, Soybean, Tuna, Turkey, Wheat, Beet Pulp, Venison, Millet, Ostrich	2 ml separated serum	3 – 7 days	132.50	SENSIF	35

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
A					
Allergy Panel - Grass & Weeds Timothy (<i>Phleum pratense</i>), Orchard Grass (<i>Dactylis glomerata</i>), Meadow grass (<i>Poa pratensis</i>), Perennial Rye grass (<i>Lolium perenne</i>), Sheep sorrel (<i>Rumex acetosella</i>), English plantain (<i>Plantago lanceolata</i>), Nettle (<i>Urtica dioica</i>), Lambs quarter (<i>Chenopodium album</i>), Mugwort (<i>Artemisia vulgaris</i>), Ragweed Short (<i>Ambrosia artemisifolia</i>), Wall pellitory (<i>Parietaria officinalis</i>), Clover (<i>Trifolium</i>)	1.5 ml separated serum	3 – 7 days	101.00	G_ALGUK	35
Allergy Panel - Grass & Weeds, Trees	2.5 ml separated serum	3 – 7 days	181.50	G_OUT	35
Allergy Panel - Indoor (Mites/Molds) House Dust Mite (<i>D. farinae</i>), House Dust Mite (<i>D. pteronyssinus</i>), Storage mite (<i>Tyrophagus putrescentiae</i>), Grain mite (<i>Lepidoglyphus</i> sp.), Storage Mite (<i>Acarus siro</i>), Cockroach (<i>Blattaria germanica</i>), <i>Alternaria</i> (<i>alternata</i>), <i>Cladosporium herbarum</i> , <i>Aspergillus</i> , <i>Penicillium</i> , Flea	1.5 ml separated serum	3 – 7 days	101.00	G_ALI	35
Allergy Panel - Indoor and Epidermal (Canine)	2.5 ml separated serum	3 – 14 days	147.00	G_INDC	35
Allergy Panel - Indoor and Epidermal (Feline)	2.5 ml separated serum	3 – 14 days	147.00	G_INDF	35
Allergy Panel - Trees Birch (<i>Betula populifolia</i>), Alder (<i>Alnus</i> sp.), Oak (<i>Quercus</i> sp.), Cypress Bald (<i>Cupressus</i> sp.), Hazel (<i>Corylus avellana</i>), Elm Mix (<i>Ulmus</i> sp.), Beech European (<i>Fagus sylvatica</i>), Poplar (<i>Populus</i> sp.), Maple (<i>Acer pseudoplatanus</i>), Willow (<i>Salix caprea</i>), Olive	1.5 ml separated serum	3 – 7 days	101.00	G_ALE	35
Allergy Screen (Canine/Feline) Screen for Mites/Moulds, Grass and Weeds, Trees	1.5 ml separated serum	3 – 7 days	46.50	G_ALSC	35
Allergy Screen and Flea IgE (Canine/Feline) Screen for Mites/Moulds, Grass and Weeds, Trees, Flea	1.5 ml separated serum	3 – 7 days	53.50	G_ALSCF	35
Anaemia Screen (Feline) IDEXX CBC-Select, Urea, Creatinine, Inorganic Phosphorus, Coombs, FeLV, FIV, Feline Haemotropic <i>Mycoplasma</i> Panel RealPCR™	2 ml EDTA + air dried smear + 1 ml separated serum (sample must be less than 4 days old)	Day of receipt. Feline Haemotropic <i>Mycoplasma</i> 3 – 7 days	208.50	FAS	12
+ Angio Detect Test³ (Blood test for <i>Angiostrongylus vasorum</i>)	0.3 ml separated serum, EDTA plasma. (Heparin plasma samples are unsuitable)	Day of receipt	+ 29.50	ANGIO	39
+ Add-on			+ 17.50	AANGIO	16
Anti-Mullerian Hormone For Ovarian remnant detection and Determination of spayed/castrated vs. intact/cryptorchid	0.5 ml separated serum	1 – 3 Days	98.00	AMH	23
Antinuclear Antibodies (Canine)	0.5 ml separated serum	3 – 7 days	57.00	ANF	24
Antinuclear Antibodies (Feline)	0.5 ml separated serum	7 – 14 days	96.50	RATKO	24
APTT (Activated Partial Thromboplastin Time)	1 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	24.50	PTT	24
Arenavirus RNA PCR² Inclusion Body Disease (IBD) of snakes	1 ml EDTA, e-swabs + Tissue from dead animal (liver or brain)	5 – 7 days	113.00	ARVP	51

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
A					
Ascitic Fluid¹ Fluid analysis, culture & sensitivity, cytology (up to four slides)	EDTA fluid + plain fluid + Air dried smears	1 – 4 days	112.50	BCFLD	30
Aspergillus Antibody Detects antibodies to <i>A. fumigatus</i> , <i>A. flavus</i> , <i>A. niger</i> , <i>A. terreus</i>	0.5 ml separated serum	2 – 5 days	75.50	ASPS	39
Atopy Investigative Panel Histology, Skin microscopy, skin culture/sensitivity, Dermatophyte culture, Gram stain (ear), ear culture/sensitivity	Fixed tissue + Skin scrape + Hair + skin e-swab + ear smears + ear e swab	2 – 5 days (Fungal culture up to 4 weeks)	241.50	ATOPY	37
Avian Basic Profile Blood Film Review, Total Protein, Albumin, Globulin, AG Ratio, GGT, AST, CK, Bile Acid, Cholesterol, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Calcium:Phosphorus Ratio, Uric Acid, Glucose	1 ml Heparin + air dried smear	Day of receipt	75.50	AVB	50
Avian Bornavirus Cloacal PCR²	swabs without transport medium (crop and cloaca), Tissue (brain, gastrointestinal tract)	5 – 7 Days	120.50	ABVP	51
Avian Panel 1 Pbfd, Polyoma Virus PCR	1 ml EDTA, Feathers	3 – 7 days	78.00	AVP1	51
Avian Panel 2 Pbfd, Polyoma & <i>C. psittaci</i> PCR	Pbfd, Polyoma Virus PCR, Avian Sex Determination 1 ml EDTA, Feathers, Cloacal e-swab, 5 g Faeces	3 – 7 days	93.00	AVP2	51
Avian Panel 3 Pbfd, Polyoma Virus PCR, Avian Sex Determination	1 ml EDTA, Feathers (Must have specific breed for avian sexing).	3 – 7 days	96.50	AVP3	51
Avian Panel 4 Pbfd, Polyoma, <i>C. psittaci</i> PCR, Avian Sex Determination	1 ml EDTA, Feathers, Cloacal e-swab, 5 g Faeces (Must have specific breed for avian sexing).	3 – 7 days	114.50	AVP4	51
Avian Profile - Comprehensive IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, AST, GGT, GLDH, CK, Bile Acid, Cholesterol, Triglyceride, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Calcium:Phosphorus Ratio, Uric Acid, Glucose	1 ml Heparin + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable for GLDH)	Day of receipt	99.00	AVE	50
Avian/Exotic Parasitology	Faeces	1 – 2 days	27.50	FPAE	52
B					
Baermann's Test for Lungworm Includes zinc sulphate flotation 3 day pooled sample preferred	Faeces	1 – 2 days	40.00	BAER	43
Basic Adult Ruminant (more than 12 months old) Johne's microscopy, Worm egg count, <i>Salmonella</i>	Faeces	2 – 3 days	53.00	FRA	53
Basic Avian Faecal Screen Parasitology, <i>Salmonella</i> Add GRAM for Macrorhabdus (Megabacteria) examination	Faeces	2 – 3 days	50.00	AV	52
Basic Coagulation Profile³ Platelet count, Morphological assessment of platelets, PT, APTT, Fibrinogen	1 ml EDTA + air dried smear + 2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	67.00	COAG	24

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
B					
+ Add-on Basic Coagulation Screen Platelet count, morphological assessment of platelets, PT, APTT, Fibrinogen	1 ml EDTA + air dried smear + 2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	+ 52.00	ACOA	16
Basic Ear Screen (Two Ears)	e-swab x2	2 – 3 days	79.00	EARLR	37
Basic Equine Faecal - Foal Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , Rotavirus antigen	Faeces	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	73.00	FEF	49
Basic Equine Faecal Screen Worm Egg Count, <i>Salmonella</i>	Faeces	2 – 3 days	46.50	FEA	49
Basic Exotic Faecal Screen Parasitology, <i>Salmonella</i> Add GRAM for examination for <i>Clostridium</i> spiroforme	Faeces	2 – 3 days	65.50	MSH	52
Basic Faecal Screen Parasitology, Selective cultures for <i>Salmonella</i> , <i>Campylobacter</i>	Faeces. (Add Faecal Dx® Antigen (Immunoassay). Code AFET)	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	60.00	SARC	43
Basic Faecal Screen plus <i>Giardia</i> Antigen Parasitology, Selective cultures for <i>Salmonella</i> , <i>Campylobacter</i> + <i>Giardia</i> Antigen Immunoassay	Faeces. (Add Faecal Dx® Antigen (Immunoassay). Code AFET)	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	74.00	SARCG	43
+ Add-on Basic Faecal Screen plus <i>Giardia</i> Antigen Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> + <i>Giardia</i> Antigen Immunoassay	Faeces. (Add Faecal Dx® Antigen (Immunoassay). Code AFET)	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	+ 44.50	ASARCG	17
Basic Nail Screen Microscopy, Dermatophyte culture, Non-Dermatophyte culture	Nail	2 – 3 days (Fungal culture up to 4 weeks)	55.00	NAIL1	36
Basic Profile IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALP, GGT, AST, CK, LDH, GLDH, Glucose.	1 ml EDTA + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	68.50	EP	47
Basic Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Glucose.	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	52.00	SP1I	10
Basic Rabbit Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, Total Bilirubin, CK, Bile Acid, Glucose	1 ml EDTA + air dried smear +1 ml separated serum	Day of receipt	62.00	BRP	50
Basic Reptile Profile³ Blood Film Review, Total Protein, Albumin, Globulin, AG Ratio, AST, CK, LDH, Inorganic Phosphorus, Calcium, Uric Acid, Glucose	1 ml Heparin + air dried smear	Day of receipt	74.50	REB	50
Basic Screen IDEXX CBC, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Glucose.	1 ml EDTA + 1 ml separated serum	Day of receipt	43.50	SP1N	10
Basic Skin Screen Microscopy & Culture/sensitivity	Skin scrape + Hair + e-swab	2 – 3 days	57.00	SCE	36

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
B					
Basic Small Mammal Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, AST, CK, Glucose	1 ml EDTA + air dried smear + 0.5 ml separated serum	Day of receipt	62.00	SMB	50
Basic Urine Screen Specific Gravity, pH, protein, glucose, ketones, bilirubin, haemoglobin, colour, appearance, white cells, epithelial cells, red cells, casts, crystals & culture & sensitivity, antibacterial activity	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	1 – 2 days	59.50	UCE	45
Bile Acid (Fasting)	0.5 ml separated serum	Day of receipt	19.50	BA	18
+ Add-on Bile Acid (Post Feed) 2hr Post feed	0.5 ml separated serum 2 hours post feed	Day of receipt	+ 11.50	BAP	15
Bile Acid (Post Feed) 2hr post feed	0.5 ml separated serum	Day of receipt	19.50	BAPOST	18
+ Add-on Bile Acid Stimulation Test Samples: Fasting and 2hr post feed	0.5 ml separated serum x 2 (Clearly Label Pre and Post)	Day of receipt	+ 20.00	ABAS	15
Bile Acid Stimulation Test Fasted sample + sample 2h post feed	0.5 ml separated serum x 2 Please ensure tubes are labelled with Pre and Post	Day of receipt	33.50	BAS	18
Bilirubin - Total	0.5 ml separated serum	Day of receipt	10.50	BILT	19
Add On			6.50	ABILT	16
Blood Culture www.idexx.co.uk/supplies for media	Blood in culture media. For collection guidelines, visit www.idexx.co.uk/protocols	Up to 9 days	68.50	BC	43
+ Add-on Blood Film Examination	Air dried blood smears	Day of receipt	+ 16.00	AFILM	16
Blood Film Examination	Air dried smears	Day of receipt	27.00	FILM	24
Blood Film Examination (Avian / Reptile)	Air dried smears	Day of receipt	27.00	FILME	50
Blood Film Examination - Follow Up Following LaserCyte DX or ProCyte Dx	Air dried smears + copy of the in-clinic report	Day of receipt	19.00	FPDX	24
Blood Lead	1 ml EDTA, Heparin, Tissue, Hair, Urine or Milk	3 – 7 days	34.00	PBAA	18
Blood Typing (Canine)³	1 ml EDTA	Day of receipt	65.50	CGP	25
Blood Typing (Feline)³	1 ml EDTA	Day of receipt	65.50	FGP	25
Body Cavity Fluid, 1 site	EDTA fluid + Plain Fluid + Air Dried Smears	1 - 4 days	112.50	BCFLD	30
Body Cavity Fluid, 2 sites	EDTA fluid + Plain Fluid + Air Dried Smears	1 - 4 days	112.50	BCFLD2	30
Body Cavity Fluid, 3 sites	EDTA fluid + Plain Fluid + Air Dried Smears	1 – 4 days	112.50	BCFLD3	30
Body Cavity Fluid, 4 Sites	EDTA fluid + Plain Fluid + Air Dried Smears	1 – 4 days	112.50	BCFLD4	30
Body Cavity Fluid, 5 Sites	EDTA fluid + Plain Fluid + Air Dried Smears	1 – 4 days	112.50	BCFLD5	30
Body Cavity Fluid, 6 Sites	EDTA fluid + Plain Fluid + Air Dried Smears	1 – 4 days	112.50	BCFLD6	30
Bone Marrow Cytology¹ Cytology on bone marrow smear. Guidance for bone marrow sampling: http://www.idexx.co.uk/protocols	1 ml EDTA peripheral blood + air dried smear + Bone Marrow smears + EDTA whole blood bone marrow fluid (submission of peripheral blood is essential for complete interpretation of the bone marrow and is included in this price)	2 – 3 days	132.50	BMEX	30

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
B					
Bone Marrow Cytology & Histology Cytology on bone marrow smear and histology on bone marrow core biopsy. Guidance for bone marrow sampling: http://www.idexx.co.uk/protocols	1 ml EDTA peripheral blood + air dried smear + Bone Marrow smears + EDTA whole blood bone marrow fluid + fixed bone marrow core biopsy tissue (submission of peripheral blood is essential for complete interpretation of the bone marrow and is included in this price)	2 – 5 days	182.50	BMEXH	30
Borrelia PCR (EQUINE)	EDTA, Tick, CSF, Tissue Aspirate on Swab, Joint Fluid. Fresh Tissue, FFPE	5 – 7 days	59.00	BPCRE	48
Bovine Fertility Screen Total Protein, Albumin, Globulin, AG Ratio, Urea, Glucose, Copper, BHB, Non Esterified Fatty Acids, Selenium, Cobalamin	1 ml separated serum + 1 ml fluoride	3 – 7 days	50.50	FERT	53
Bovine Liver Screen² Total Protein, Albumin, Globulin, AG Ratio, Urea, GLDH, Total Bilirubin, GGT	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	28.50	LLFTB	53
Bovine Metabolic Profile Total Protein, Albumin, Globulin, AG Ratio, Urea, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Beta Hydroxybutyrate, NEFA (Non Esterified Fatty Acids),	1 ml separated serum + 0.5 ml fluoride (Heparin plasma samples are unsuitable)	1 – 3 days	36.50	BMET	53
Bovine Pregnancy Pregnancy-associated glycoproteins (PAGs)	0.5 ml separated serum	Up to 7 days	7.50	BPRES	53
Bovine Trace Mineral Screen² Copper, Selenium, Cobalamin	1 ml separated serum, 1 ml Heparin	3 – 7 days	28.00	TMIN	53
Bronchio-alveolar Lavage¹ Fluid analysis, culture & sensitivity, cytology (up to four slides)	EDTA fluid + plain fluid + EDTA Fixed fluid + Air dried smears	1 – 4 days	112.50	WASH	32
Brucella canis Antibody Test²	1 ml separated serum	7 – 14 days	80.50	BRULA	39
Brucella spp. (DNA) PCR³	1 ml EDTA, E-Swab (cervix, prepuce), Bone Marrow, Semen, Urine or Tissue	3 – 7 days	92.00	BRUCSP	39
C					
+ Add-on C Reactive Protein (Canine Only)³	0.5 ml separated serum	Day of receipt	+ 11.50	ACRP	15
C Reactive Protein (Canine Only)³	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	19.50	CRPR	18
C-Kit PCR K9 Combo² This test can only be ordered after initial histology is performed	Fixed tissue	7 – 14 days	247.50	C-KITPCR	34
C. difficile toxin A and B PCR	5 g Faeces, Tissue	3 – 7 days	78.00	CDPCR	44
Calicivirus (RNA) RealPCR	Fever phase: 1 ml EDTA Conjunctivitis: Conjunctival e-swab Rhinitis/Respiratory Symptoms: Nasal, throat e-swab	3 – 7 days	59.00	CALF	41
Calicivirus and Herpesvirus Isolation (Respiratory)²	Oropharyngeal swab in viral transport medium, VTM can be ordered from www.idexx.co.uk/supplies	7 – 10 days	63.00	VIF	41
Campylobacter Culture	Faeces	2 – 5 days	31.50	CAMP	44
Canine Anaemia Profile (Interpreted) IDEXX CBC-Select, Total Bilirubin, Inorganic Phosphorus, Urea, Creatinine, SDMA.	2 ml EDTA + air dried smear + 1 ml separated serum (sample must be less than 4 days old)	Day of receipt	77.00	CAS	12

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Canine BRAF Mutation Detection Assay²	40 mls of urine, cytology smears, histology slides, fixed tissue	5 – 15 days	153.50	CBRAF	34
Canine Cardiac Plus Profile (Interpreted) Standard Profile+ Canine proBNP + cardiac Troponin I	1 ml EDTA + air dried smear + 2 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	3 – 7 days	140.50	CARDT	12
Canine Cardiac Profile (Interpreted) Standard Profile + Canine proBNP	1 ml EDTA + air dried smear + 1 ml separated serum + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	Day of receipt proBNP reported within 2 – 5 days	117.50	CARDI	12
Canine Cardiac Screen (Non-Interpreted) Standard Screen + canine proBNP	1 ml EDTA +1 ml separated serum + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	Day of receipt proBNP reported within 2 – 5 days	107.00	CARDN	12
Add-on Canine Cardiopet proBNP & Troponin I HS Spun Gel not Suitable for Troponin	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	3 – 7 days	58.50	CBTP	15
Canine Cardiopet proBNP & Troponin I HS	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Please refer to Specimen collection guidelines	3 – 7 days	97.50	CTNI	18
Canine Cobalamin & Folate TLI required for initial interpretation. 12 hr fasted sample required	0.5 ml separated serum	1 – 2 days	55.00	F/CB	18
Canine Dermatology Investigative Profile 1 Total T ₄ , Canine TSH, Allergy Screen, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	148.00	DER1	37
Canine Dermatology Investigative Profile 2 Allergy Screen & Flea, Sarcopetes Antibody, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	166.50	DER2	37
Canine Dermatology Investigative Profile 3 Total T ₄ , Canine TSH, Allergy Screen & Flea, Sarcopetes Antibody, Complete Skin Examination including microscopy, culture/ sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	187.00	DER3	37
Canine Dermatology Investigative Profile 4 Allergy Screen & Flea, Sarcopetes Antibody, <i>Malassezia</i> IgE, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	195.50	DER4	37
Canine Diarrhoea Panel PCR for <i>Giardia</i> spp., <i>Cryptosporidium</i> spp., <i>Salmonella</i> spp., <i>Clostridium perfringens</i> alpha toxin gene, <i>Clostridium perfringens</i> enterotoxin gene, Canine Enteric Coronavirus, Canine Parvovirus 2, Canine Distemper Virus	5 g Faeces. Faecal swab is unsuitable for analysis	3 – 7 days	147.50	CDPP	38
Canine Diarrhoea Profile (Interpreted) Standard Profile + Cobalamin (B ₁₂) + Folate + Basal Cortisol + Faecal Parasitology + Selective Culture for <i>Salmonella</i> & <i>Campylobacter</i> , <i>Giardia</i>	1 ml separated serum + 1 ml EDTA + air dried smear + faeces	Day of receipt; folate, cobalamin and culture 1 – 5 days	221.00	DIARCI	11

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Canine Diarrhoea Screen (Non-Interpreted) Standard Screen + Cobalamin (B ₁₂) + Folate + Basal Cortisol + Faecal Parasitology + Selective Culture for <i>Salmonella</i> & <i>Campylobacter</i> , <i>Giardia</i>	1 ml separated serum + 1 ml EDTA + faeces	Day of receipt; folate, cobalamin and culture 1 – 5 days	211.50	DIARCN	11
Canine Digoxin Screen IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Glucose, Digoxin (8 – 12 hours post pill), Canine ProBNP	1 ml EDTA + air dried smear + 1 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma (Refer to Specimen Collection Guidelines)	Day of receipt, ProBNP reported within 2 – 5 days	124.00	DIGM	14
Canine Endemic Tick-Bourne Disease Profile <i>Babesia</i> PCR, <i>Anaplasma</i> PCR, <i>Ehrlichia</i> PCR, Lyme, <i>Anaplasma</i> , <i>Ehrlichia</i> antibody	1 ml EDTA + 1 ml separated serum	3 – 7 days	114.50	END1	38
Canine Haemotropic Mycoplasma (DNA) RealPCR	1 ml EDTA, Heparin	3 – 7 days	59.00	HMPC	39
Canine Heartworm Antigen	1 ml separated serum	Day of receipt	49.50	HW	39
Canine Herpesvirus CHV-1 (DNA) RealPCR	Conjunctival e-swab, genital e-swab abortion material, tissue from: liver, lung, kidneys, spleen	3 – 7 days	59.00	HVPC	39
Canine Infectious Hepatitis Antibody ²	1 ml separated serum, CSF, Heparin plasma, EDTA Plasma	7 – 14 days	63.00	CIH	39
Canine Insulin Haemolysed sample not suitable	1 ml separated serum	3 – 7 days	54.00	IN	23
Canine Leishmania (DNA) RealPCR	Bone marrow, lymph node aspirate, nasal/ conjunctival e-swab, skin/liver/spleen biopsy, 2 ml EDTA	3 – 7 days	59.00	LPCR	38
Canine Leishmania Serology	1 ml separated serum	2 – 5 days	75.50	LEI	39
Canine Leptospira (DNA) RealPCR	2 ml EDTA, 0.5 ml CSF, 5 ml urine	3 – 7 days	59.00	LEPP	39
Canine Leptospira Antibody (Full Screen)	1 ml separated serum sample must be less than 5 days old	3 – 7 days	114.50	LPMAR	39
Canine Lower Respiratory Panel Cytology + Culture + Bordetella PCR + <i>Mycoplasma cynos</i> PCR + Lungworm PCR + Pneumovirus PCR + Canine Respiratory Coronavirus PCR	1 ml BAL + E-Swab	3 – 7 days	128.00	CLRP	39
Canine Lungworm Panel <i>Angiostrongylus vasorum</i> PCR, <i>Crenosoma vulpis</i> PCR	5 g Faeces, 1.0 ml BAL	3 – 7 days	59.00	LUNGWP	39
Canine Lyme (<i>Borrelia</i> spp.) Antibody	1 ml separated serum	Day of receipt	48.50	LYM	39
Canine Neospora (DNA) RealPCR	1 ml CSF, 5 g faeces	3 – 7 days	59.00	NEOSP	39
Canine Neospora caninum Antibody Initial testing may be referred for confirmation. Please allow up to 7 days for the confirmatory results.	0.5 ml separated serum	4 – 7 days	41.50	NEO	39
Canine Parentage Test Samples from sire, bitch and offspring. Additional offspring 30% of list price	1 ml EDTA x 3	21 – 28 days	219.00	PARC	46
Canine Parvovirus (CPV) Antibody ²	1 ml separated serum	7 – 14 days	63.00	PAR	39
Canine Parvovirus (CPV) Antigen	Faeces	Day of receipt	41.50	PARV	40

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Canine Parvovirus (DNA) RealPCR	5 g Faeces, Fever phase: 1 ml EDTA	3 – 7 days	59.00	CPPC	40
Canine Pyrexia of Unknown Origin Profile (Interpreted) Standard Profile + CRP + Urine Extended Database (Urine specific gravity, Urine Chemistry, Urine Deposit Microscopy, Urine Protein:Creatinine Ratio).	1 ml EDTA + air dried smear 1 ml separated serum + 5 ml plain urine.	Day of receipt	125.50	CPUOI	12
Canine Respiratory Coronavirus CRCoV (RNA) RealPCR	Deep pharyngeal + conjunctival e-swab	3 – 7 days	58.50	CCPV	40
Canine Spec cPL 12 hour fasted sample required	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	84.00	CPLI	19
Add On			50.50	ACPL	15
Canine Spec cPL, Folate & Cobalamin, TLI 12 hour fasted sample required	2.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	137.50	CFTC	19
Add On			82.50	ACTF	15
Canine Premium Thyroid Panel³ Total T ₄ , Free T ₄ (Equilibrium Dialysis), Canine TSH, Thyroglobulin autoantibodies	2 ml separated serum (sample must be less than 5 days old)	3 – 7 days	111.50	CTPR	22
Canine Thyroid Panel³ Total T ₄ , Free T ₄ by immunoassay, Canine TSH, Thyroglobulin autoantibodies	2 ml separated serum (sample must be less than 5 days old)	3 – 7 days	89.50	CTPV	22
Canine TLI 12 hour fasted sample required	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	55.50	TLIC	19
+ Add on TLI (Canine)	12 hour fasted sample required. 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 33.50	ATLIC	15
Canine TLI, Folate & Cobalamin 12 hour fasted sample required	1.5 ml separated serum. (Heparin plasma samples are not suitable)	1 – 2 days	90.00	TFCB	19
Add On			54.00	ATFC	16
Canine TLI, Folate, Cobalamin, Total Protein, Albumin, Globulin, A:G Ratio 12 hour fasted sample required	1.5 ml separated serum. (Heparin plasma samples are not suitable)	1 – 2 days	105.50	TFCG	19
Canine Toxoplasma gondii (DNA) RealPCR	Fever: 1 ml EDTA. CNS symptoms: 0.5 ml cerebrospinal fluid. Respiratory symptoms: bronchoalveolar lavage. Ocular symptoms: aqueous humour	3 – 7 days	59.00	TOPC	38
Canine Toxoplasma IgG / IgM²	0.5 ml separated serum, Heparin plasma, EDTA plasma	7 – 14 days	92.00	TOXC	40
Canine travel disease profile - For chronic disease or frequent travelers > 6 m <i>Ehrlichia</i> , Lyme, <i>Anaplasma</i> and <i>Leishmania</i> antibody, <i>Babesia</i> spp. and <i>Hepatozoon</i> PCR, Heartworm antigen (<i>Dirofilaria immitis</i>)	2 ml separated serum + 1 ml EDTA	3 – 7 days	229.00	CTRA	38
Canine Travel Disease Profile - Recent travel <i>Ehrlichia</i> PCR, <i>Babesia</i> spp. PCR, <i>Anaplasma</i> PCR, <i>Hepatozoon</i> PCR, Lyme serology and blood parasites microscopically	1 ml separated serum + 2 ml EDTA + air dried smear	Day of receipt	176.00	TRA	38
+ Add-on Canine TSH Only applicable if Total T ₄ has already been requested	0.5 ml separated serum	Day of receipt	+ 21.50	TSHA	16

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Canine TSH³	0.5 ml separated serum	Day of receipt	35.50	TSHS	23
Canine TSH and Total T4³	1 ml separated serum	Day of receipt	56.50	CTSH	23
Canine Upper Respiratory Panel Canine Adenovirus type 2 PCR, Canine Distemper virus PCR, Canine Herpesvirus (CHV-1) PCR, Canine Parainfluenza Virus Type 3 PCR, Canine Influenza Virus PCR, Distemper Virus, Canine Respiratory Coronavirus PCR, <i>Bordetella bronchiseptica</i> PCR	Deep pharyngeal + conjunctival e-swab	3– 7 days	147.50	CRP1	39
Canine Upper Respiratory Panel plus bacterial culture	Deep pharyngeal + conjunctival e-swab	3 – 7 days	171.50	CRPC	39
Canine Vaccination Status² Distemper, Adenovirus, Parvovirus	2 ml separated serum	7 – 14 days	120.00	DAPS	40
Canine Vomiting/Pancreatitis Profile (Interpreted) Standard Profile + Triglycerides + Spec cPL [®]	1 ml EDTA + air dried smear + 2 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt Spec cPL reported within 1 – 2 days	107.00	PANCI	11
Canine Vomiting/Pancreatitis Screen (Non-Interpreted) Standard Screen + Triglycerides + Spec cPL [®]	1 ml EDTA + 2 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt Spec cPL reported within 1 – 2 days	95.00	PANCN	11
Canine/Feline Clostridial Toxin Screen <i>C. perfringens</i> enterotoxin gene <i>C. perfringens</i> A toxin gene <i>C. difficile</i> toxin A <i>C. difficile</i> toxin B	5 g Faeces	3 – 7 days	117.50	CTS	44
Canine Cardiopet proBNP	0.5 ml separated EDTA plasma. Please refer to Specimen collection guidelines	2 – 5 days	62.00	CBNP	18
Add On			37.00	ABNP	15
Cardiopet proBNP & Troponin I HS (Canine)	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	3 – 7 days	97.50	CTNI	18
Cardiopet proBNP & Troponin I HS (Feline)	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	3 – 7 days	96.00	FTNI	18
Cardiopet proBNP (Feline)	0.5 ml separated EDTA plasma. Please refer to Specimen Collection Guidelines	2 – 5 days	62.00	FBNP	18
+ Add-on			+ 37.00	ABNF	15
+ Cardiopet proBNP and Troponin I HS (Canine) Spun Gel not Suitable for Troponin	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	3 – 7 days	+ 58.50	CBTP	15
CEM Swab Please label swab with collection site, date & time	CEM swabs, charcoal swab (< 48 hours old) Please submit to the Wetherby laboratory	7 days	26.50	CEM1	40
Cerebro-spinal Fluid¹ 2 Fluids/Sites Fluid analysis, culture & sensitivity, cytology Note: Use the 2 Fluids/Sites code to submit samples from both lumbar and cisternal collection.	EDTA fluid + plain fluid + EDTA Fixed fluid	1 – 2 days	105.00	CSF	30
Chelonian Herpesvirus PCR²	Dry E-Swab Oral, Naive Tissue	5 – 10 days	90.50	SKHVP	51

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Chem 10 CLIP Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, Glucose	0.5 ml separated serum	Day of receipt	21.50	CHEM10	10
Chem 15 CLIP Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Inorganic Phosphorus, Calcium, Glucose	1 ml separated serum	Day of receipt	31.00	CHEM15	10
Chem 17 CLIP Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Inorganic Phosphorus, Calcium, Glucose	1 ml separated serum	Day of receipt	32.00	CHEM17	10
Chlamydia Psittaci (DNA) RealPCR	Faeces, e-swab (cloacal, conjunctival, tracheal)	3 – 7 days	59.00	CPCR	51
Clostridial Toxin Screen (Canine & Feline) <i>C. perfringens</i> enterotoxin gene <i>C. perfringens</i> A toxin gene <i>C. difficile</i> toxin A <i>C. difficile</i> toxin B	5 g Faeces	3 – 7 days	117.50	CTS	44
Clostridial Toxin Screen (Equine) <i>C. perfringens</i> enterotoxin gene <i>C. difficile</i> toxin A <i>C. difficile</i> toxin B	5 g Faeces	3 – 7 days	92.00	ECTS	49
Clostridium Perfringens Toxin PCR (Quantitative) <i>C. perfringens</i> enterotoxin gene A toxin gene	5 g Faeces	3 – 7 days	76.00	CPTP	44
Coagulation Screen (Basic) Platelet count, Morphological assessment of platelets, PT, APTT, Fibrinogen	1 ml EDTA + air dried smear + 2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	67.00	COAG	24
Cobalamin & Folate (Canine) TLI required for initial interpretation. 12 hr fasted sample required	0.5 ml separated serum	1 – 2 days	55.00	F/CB	18
Cobalamin & Folate (Feline) TLI required for initial interpretation. 12 hr fasted sample required	0.5 ml separated serum	1 – 2 days	55.00	FFC	18
+ Add-on Folate and Cobalamin	0.5 ml separated serum	1 – 2 days	+ 33.00	AFOLCB	15
Collie Eye Anomaly Pcr² Australian Shepherd, Australian Kelpie, Bearded Collie, Border collie, Boykin Spaniel, English shepherd, Hokkaido, Lancashire Heeler, Longhaired Whippet, Miniature American Shepherd, Nova Scotia Duck tolling Retriever (NSDTR), Rough Collie, Shetland Sheepdog (Sheltie), Silken Windhound, Smooth Collie, Long Haired Whippet.	1 ml EDTA, Buccal Swab	35 – 69 days	58.00	GD08	46
Complete Haematology (Equine) Includes film morphology	1 ml EDTA + air dried smear	Day of receipt	36.50	FBCL	47
Comprehensive Allergy and Food Specific IgG/IgE Panel (Canine) Indoor, Grass & Weeds, Trees, Food Panel	3 ml separated serum	3 – 7 days	343.00	G_PREMC	35
Comprehensive Allergy and Food Specific IgG/IgE Panel (Feline) Indoor, Grass & Weeds, Trees, Food Panel	3 ml separated serum	3 – 7 days	343.00	G_PREMF	36

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Comprehensive Allergy Panel (Canine/Feline) Indoor, Grass & Weeds, Trees Panel	3 ml separated serum	3 – 7 days	257.50	G_COMP	35
Comprehensive Allergy Panel Plus (Canine) Indoor, Grass & Weeds, Trees, Epidermal Panel	3 ml separated serum	3 – 14 days	314.50	G_COMPIC	35
Comprehensive Allergy Panel Plus (Feline) Indoor, Grass & Weeds, Trees, Epidermal Panel	3 ml separated serum	3 – 14 days	314.50	G_COMPIF	35
Comprehensive Avian Faecal Screen Parasitology, <i>Salmonella</i> , <i>Cryptosporidium</i> ELISA, Aerobic culture	Faeces	2 – 3 days	102.50	AVCC	52
Comprehensive Avian Profile ³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, AST, GGT, GLDH, CK, Bile Acid, Cholesterol, Triglyceride, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Calcium:Phosphorus Ratio, Uric Acid, Glucose	1 ml Heparin + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable for GLDH)	Day of receipt	99.00	AVE	50
Comprehensive Ear Screen (One Ear) Aerobic culture, Yeast culture, Cytology	Air dried smears + e-swab	2 – 4 days	98.50	EARC	37
Comprehensive Ear Screen (Two Ears)	Air dried smears + e-swab x 2	2 – 4 days	131.00	EARC2	37
Comprehensive Equine Faecal Screen Worm egg count, <i>Salmonella</i> , Fluke Examination	Faeces	2 – 3 days	66.00	FEAF	49
Comprehensive Exotic Faecal Screen Parasitology, <i>Salmonella</i> , <i>Cryptosporidium</i> , ELISA. Add GRAM for examination for <i>Clostridium spiroforme</i>	Faeces	2 – 3 days	84.00	MSHC	52
Comprehensive Faecal Screen Includes Giardia Antigen Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> Selective Culture, <i>Cryptosporidium</i> ELISA + <i>Giardia</i> Antigen Immunoassay	Faeces.	2 – 3 days (<i>Campylo- bacter</i> 2 – 5 days)	103.50	CFG	43
Comprehensive Faecal Screen+ Includes Giardia, Hookworm, Roundworm & Whipworm Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> Selective Culture, <i>Cryptosporidium</i> ELISA, <i>Giardia</i> , Hookworm, Tapeworm (<i>Dipylidium</i>), Roundworm & Whipworm Immunoassay	Faeces.	2 – 3 days (<i>Campylo- bacter</i> 2 – 5 days)	146.00	CFG+	43
+ Comprehensive Haematology Full Blood Count, Differential & Morphology	1 ml EDTA + air dried smear	Day of receipt	+ 23.50	AFBC	16
Comprehensive Nail Screen Microscopy, Culture/sensitivity, Dermatophyte culture, Non-Dermatophyte culture	Nail	2 – 3 days (Fungal culture up to 4 weeks)	75.50	NAIL2	36
Comprehensive Profile ³ IDEXX CBC Select, Serum Amyloid A, Total Protein, Albumin, Globulin, AG Ratio, Urea, ALP, GGT, AST, Total Bilirubin, CK, LDH, GLDH, Bile Acid, Sodium, Potassium, Sodium:Potassium Ratio, Creatinine, Triglycerides, Chloride, Inorganic Phosphorus, Calcium, Glucose, Serum Protein Electrophoresis.	1 ml EDTA + air dried smear + 1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of Receipt, 1 – 2 days for SPE	89.00	EX	47

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Comprehensive Rabbit Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, AST, Total Bilirubin, CK, Bile Acid, Cholesterol, Amylase, Sodium, Potassium, Inorganic Phosphorus, Calcium, Glucose	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	91.00	CRP	50
Comprehensive Reptile Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, ALP, AST, GGT, GLDH, CK, LDH, Bile Acid, Cholesterol, Triglyceride, Sodium, Potassium, Sodium:Potassium Ratio, Inorganic Phosphorus, Calcium, Uric Acid, Glucose	1 ml Heparin + air dried smear + 0.5 ml serum. (Heparin plasma samples are unsuitable for GLDH)	Day of receipt	98.00	REE	50
Comprehensive Small Mammal Profile³ IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, AST, Total Bilirubin, CK, Bile Acid, Cholesterol, Amylase, Sodium, Potassium, Sodium:Potassium Ratio, Inorganic Phosphorus, Calcium, Glucose	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	91.00	SME	50
Comprehensive Urine Screen Basic Urine Screen & Cytological Examination	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot) + EDTA urine + EDTA Fixed urine + air dried smears (Up to 4 slides)	1 – 4 days	111.00	UCEC	45
Coombs' (Canine)³ Simultaneous Complete CBC recommended	1 ml EDTA (sample must be less than 4 days old)	Day of receipt	43.50	CC	24
+ Add-on Coombs' (Canine)³	1 ml EDTA (Sample must be less than 4 days old)	Day of receipt	+ 26.00	ACC	16
Coombs' (Feline)³ Simultaneous Complete CBC recommended	1 ml EDTA (sample must be less than 4 days old)	Day of receipt	43.50	FC	24
+ Add-on Coombs' (Feline)³	1 ml EDTA (Sample must be less than 4 days old)	Day of receipt	+ 26.00	AFC	16
Copper Storage Disease² Bedlington Terrier	1 ml EDTA, Buccal Swab	21 – 42days	87.50	GD09	46
Card1-Pra² Beagle, Bolonka Zwetna, Clumber Spaniel, Curly Coated Retriever, English Cocker Spaniel, English Springer Spaniel, French Bull Dog, Miniature Wire haired Dachshund, Miniature Long Haired Dachshund, Miniature Smooth Haired Dachshund.	1 ml EDTA	21 – 42 days	58.00	GD28	46
Coronavirus (FIP) (RNA) RealPCR (Feline)	5 g Faeces	3 – 7 days	59.00	FCOP	41
Coronavirus (FIP) (RNA) RealPCR (Feline)	1 ml EDTA, Abdominal, pleural, CSF fluid, Tissue aspirate, biopsy	3 – 7 days	59.00	FIPVP	41
Coronavirus (FIP) and Toxoplasma IgG / IgM (Feline)	0.5 ml separated serum	2 – 5 days	82.00	FIPT	41
Coronavirus (FIP) Antibody (Feline)	1 ml separated serum, abdominal fluid	2 – 5 days	40.50	FIP	41
+ Add-on Cortisol	0.5 ml separated serum	Day of receipt	+ 23.50	ACORT	16
Cortisol (Basal)³	0.5 ml separated serum	Day of receipt	39.00	CORT	22
Cortisol (Pre Trilostane Pill)³	0.5 ml separated serum	Day of receipt	39.00	CORTPP	22

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Cross Match Additional Donor(s) ³ Includes blood typing of donor	0.5 ml EDTA + 1.5 ml separated serum (Do not use gel tubes). Please submit samples for both donor and recipient and submit samples by courier	Day of receipt, if received before 1pm Mon-Fri, 12pm Saturday	65.50	XMAD	25
Cross Match Single donor ³ Includes blood typing	0.5 ml EDTA + 1.5 ml separated serum (Do not use gel tubes). Please submit samples for both donor and recipient and submit samples by courier	Day of receipt, if received before 1pm Mon-Fri, 12pm Saturday	83.00	XM	25
Cryptosporidium PCR ²	5 g Faeces	7 – 28 days	105.50	CRYDP	51
CSF Protein Electrophoresis	0.2 ml CSF	5 – 7 days	51.50	CSPE	18
Culture - Blood www.idexx.co.uk/supplies for media	Blood in culture media. For collection guidelines, visit www.idexx.co.uk/protocols	Up to 9 days	68.50	BC	43
Culture - Fresh Tissue Culture and Sensitivity	Fresh tissue	2 – 3 days	53.00	FT	43
Culture - Milk	10 ml Milk	2 – 3 days	53.00	MILK	53
Culture - Synovial Fluid www.idexx.co.uk/supplies for media	Synovial fluid in culture media	Up to 9 days	68.50	SC	43
Cyclosporine A ²	1 ml EDTA	7 – 14 Days	115.50	CYCR	20
Cytology & Culture / Sensitivity ¹ Culture & sensitivity on swab, Cytology (up to 4 slides), on smears. If submitting samples from Ears, please use the codes EARC/EARC2. A maximum of 2 sites can be submitted per code	Smear + e-swab	2 – 4 days	117.00	SWCY	31
Cytology - 1 Sampled site - Up to 4 slides total ⁴ Cytology on smear, Maximum of 4 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	81.50	CYT01	30
Cytology - 2 Sampled sites - up to 4 slides total ⁴ Cytology on smear, Maximum of 4 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	81.50	CYT02	30
Cytology - 3 Sampled sites - up to 16 slides total ⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT03	30
Cytology - 4 Sampled sites - up to 16 slides total ⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT04	31

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Cytology - 5 Sampled sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT05	31
Cytology - 6 Sampled sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT06	31
Cytology - 7 Sampled sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT07	31
Cytology - 8 Sampled sites - up to 16 slides total⁴ Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT08	31
Cytology - 9 or more Sampled sites - up to 20 slides total Cytology on smear. Maximum of 20 slides.	Air dried smears (clearly labelled with site)	1 – 4 days	214.50	CYTX	31
Cytology - Ascitic Fluid Fluid analysis, culture & sensitivity, cytology (up to four slides)	EDTA fluid + plain fluid + Air dried smears	1 – 4 days	112.50	BCFLD	30
Cytology - Bone Marrow Cytology on bone marrow smear. Guidance for bone marrow sampling: http://www.idexx.co.uk/protocols	1 ml EDTA peripheral blood + air dried smear + Bone Marrow smears + EDTA whole blood bone marrow fluid (submission of peripheral blood is essential for complete interpretation of the bone marrow and is included in this price)	2 – 3 days	132.50	BMEX	30
Cytology - Bronchio-alveolar Lavage Fluid analysis, culture & sensitivity, cytology (up to four slides)	EDTA fluid + plain fluid + EDTA Fixed fluid + Air dried smears	1 – 4 days	112.50	WASH	32
Cerebro-spinal Fluid Cytology—1 Fluid/Site	EDTA fluid + plain fluid + EDTA Fixed fluid	1 – 2 days	105.00	CSF	30
2 Fluids/Sites Fluid analysis, culture & sensitivity, cytology Note: Use the 2 Fluids/Sites code to submit samples from both lumbar and cisternal collection.			103.00	CSF2	30
Cytology - Fine Needle Aspirate - 1 Site Cytology on smear, Maximum of 4 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	81.50	CYT01	30
Cytology - Fine Needle Aspirate - 2 Sites Cytology on smear, Maximum of 4 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	81.50	CYT02	30

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Cytology - Fine Needle Aspirate - 3 Sites Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT03	30
Cytology - Fine Needle Aspirate - 4 Sites Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT04	31
Cytology - Fine Needle Aspirate - 5 Sites Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT05	31
Cytology - Fine Needle Aspirate - 6 Sites Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT06	31
Cytology - Fine Needle Aspirate - 7 Sites Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT07	31
Cytology - Fine Needle Aspirate - 8 Sites Cytology on smear, Maximum of 16 slides. Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.	Air dried smears (clearly labelled with site)	1 – 4 days	105.00	CYT08	31
Cytology - Fluid Aspirates, Cystic Fluids - see Flush/Wash/Cystic fluid cytology	EDTA fluid + plain fluid + Air dried smears	1 – 4 days	112.50	WASH	32
Cytology - Lymph Node Aspirate Cytology on lymph node aspirates.. No limit to the number of lymph nodes aspirated	Air dried smears (clearly labelled with site)	1 – 4 days	98.50	LNAS	31
Cytology - Nasal Wash - see Flush/Wash/Cystic Fluid Cytology			112.50	WASH	32
Cytology - Pericardial Fluid - see Body Cavity Fluid Cytology			112.50	BCFLD	30
Cytology - Pleural Fluid - see Body Cavity Fluid Cytology			112.50	BCFLD	30
Cytology - Prostatic Wash - see Flush/Wash/Cystic Fluid Cytology			112.50	WASH	32
Cytology - Synovial Fluid I 1 Fluid/Site Fluid analysis, culture & sensitivity, cytology (up to four slides/site). Note: see the Online Directory at www.vetconnectplus.co.uk for test codes for submitting fluid from more than two joints.	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO	32
Cytology - Synovial Fluid II Includes fluid culture & sensitivity, extended culture through enrichment (blood culture media), fluid analysis, cytology (up to four slides)	Air dried smears + EDTA fluid + plain fluid + fluid in blood culture media. Culture bottle provided free of charge. Please contact the laboratory to arrange delivery.	1 – 4 days Extended culture takes up to 9 days	157.50	SYN2	32

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
C					
Cytology - Tracheal Wash - see Flush/Wash/Cystic Fluid Cytology			112.50	WASH	32
Cytology - Urine Cytology (up to four slides)	EDTA fluid + EDTA Fixed fluid + Air dried smears	1 – 4 days	96.50	UCYT	32
D					
D Dimer Canine Only	2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	98.50	DDIM	24
Degenerative Myelopathy/Degenerative Radiculomyelopathy (exon 2) ² All Dog Breeds	1 ml EDTA, Buccal Swab	14 – 21 days	143.00	GD39	46
Deposit Microscopy - Urine	2 ml plain urine	Day of receipt	28.50	UCD	45
Dermatology Investigative Profile 1 Total T ₄ , Canine TSH, Allergy Screen, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	148.00	DER1	37
Dermatology Investigative Profile 2 Allergy Screen & Flea, Sarcoptes Antibody, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	166.50	DER2	37
Dermatology Investigative Profile 3 Total T ₄ , Canine TSH, Allergy Screen & Flea, Sarcoptes Antibody, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	187.00	DER3	37
Dermatology Investigative Profile 4 Allergy Screen & Flea, Sarcoptes Antibody, <i>Malassezia</i> IgE, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	195.50	DER4	37
Dermatophyte Culture & Identification Selective culture for dermatophytes. Does not include microscopy	Hair, nail, skin scrape	Up to 4 weeks	33.50	FCUL	36
Dermatophyte RealPCR Panel (Canine & Feline) <i>Microsporum</i> spp. and <i>Trichophyton</i> PCR	Plucked hair & skin scrapings from active border of lesion in sterile tube. Nails & nail bed scrapings in sealed fungal envelope or sterile tube. If no distinct lesions, submit hair obtained by vigorous coat brushing with a toothbrush (30 strokes) placed	3 – 7 days	59.00	DERMP	36
Dexamethasone Suppression (Equine) ³ Sample: Pre & 15 – 19 hours post dexamethasone	0.5 ml separated serum x 2 Please ensure tubes are labelled with collection times	Day of receipt	66.50	EDEX	47
Dexamethasone Suppression (Feline) ³ Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DSTC	22
Dexamethasone Suppression (High) (Canine) ³ Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DEXH	22
Dexamethasone Suppression (Low) (Canine) ³ Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DEXL	22

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
D					
Diabetes Monitoring Profile (Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, Amylase, DGGR Lipase, Glucose, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Fructosamine.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	48.00	DIABI	13
Diabetes Monitoring Screen (Non-interpreted) Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, ALT, Amylase, DGGR Lipase, Glucose, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Fructosamine.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	37.00	DIABN	13
Diagnostic Thyroid Panel (Feline) Total T ₄ , Free T ₄ by immunoassay	1 ml separated serum (sample must be less than 5 days old)	Day of receipt	74.00	FTPV	23
Diagnostic Thyroid Profile (Feline) Total T ₄ , Free T ₄ by Equilibrium Dialysis	1.5 ml separated serum (sample must be less than 5 days old)	3 – 7 days	95.50	FTPR	23
Diarrhoea PCR Panel (Canine) PCR for <i>Giardia</i> spp., <i>Cryptosporidium</i> spp., <i>Salmonella</i> spp., <i>Clostridium perfringens</i> alpha toxin gene, <i>Clostridium perfringens</i> enterotoxin gene, Canine Enteric Coronavirus, Canine Parvovirus 2, Canine Distemper Virus	5 g Faeces. Faecal swab is unsuitable for analysis	3 – 7 days	147.50	CDPP	38
Diarrhoea PCR Panel (Equine) PCR for <i>Rhodococcus equi</i> , Equine Rotavirus, <i>Clostridium difficile</i> toxin B Gene, <i>Clostridium difficile</i> toxin A Gene, Equine Coronavirus, <i>Lawsonia intracellularis</i> , <i>C. perfringens</i> A gene, <i>Salmonella</i> spp., <i>Cryptosporidium</i> spp., <i>Clostridium perfringens</i> CPnetE/F toxin gene, <i>Neorickettsia risticii</i> (Potomac Horse Fever)	5 g Faeces	3 – 7 days	173.00	EDPP	49
Diarrhoea PCR Panel (Feline) PCR for <i>Tritrichomonas foetus</i> , <i>Giardia</i> spp., <i>Cryptosporidium</i> spp., <i>Toxoplasma gondii</i> , <i>Salmonella</i> spp., <i>Clostridium perfringens</i> alpha enterotoxin A gene, <i>Clostridium perfringens</i> enterotoxin gene, Feline Coronavirus (FeCoV), Feline Enteritis	5 g Faeces. Faecal swab is unsuitable for analysis	3 – 7 days	156.50	FDPP	40
Digoxin³ Sample 8 – 12 hours post pill (after 7 days of therapy)	0.5 ml separated serum (not serum gel)	Day of receipt	45.00	DIG	20
Digoxin Screen (Canine) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorus, Calcium, Glucose, Digoxin (8 – 12 hours post pill), Canine ProBNP	1 ml EDTA + air dried smear + 1 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma (Refer to Specimen Collection Guidelines)	Day of receipt, ProBNP reported within 2 – 5 days	124.00	DIGM	20
E					
<i>E. coli</i> O157 culture² Via immunomagnetic separation	Faeces	7 – 10 days	58.50	EC157	43
Ear Culture (One Ear) Aerobic culture, Yeast culture	e-swab	2 – 3 days	53.00	EARSW	37
Ear Culture (Two Ears)	e-swab x2	2 – 3 days	79.00	EARLR	37
Ear Culture + Cytology (One Ear) Aerobic culture, Yeast culture, Cytology	Air dried smears + e-swab	2 – 4 days	98.50	EARC	37

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
E					
Ear Culture + Cytology (Two Ears)	Air dried smears + e-swab x 2	2 – 4 days	131.00	EARC2	37
Ear Culture + Gram Stain (One Ear) Aerobic culture, Yeast culture, Gram stain	Air dried smears + e-swab	2 – 3 days	67.50	EARM	37
Ear Culture + Gram Stain (Two Ears)	Air dried smears + e-swab x 2	2 – 3 days	100.50	EARM2	37
Encephalitozoon Cuniculi PCR <i>Encephalitozoon Cuniculi</i> PCR	skin or oral dry swabs preferred - alternative: skin environmental dry swab (eg: exhaust plenum swabs) urine and CSF	3 – 7 days	59.00	ENCPCR	52
Encephalitozoon Cuniculi Antibody² Contains IgG and IgM	1 ml separated serum	14 – 21 days	115.00	ENCR	52
Endogenous ACTH	1 ml separated EDTA plasma MUST BE FROZEN (Special freezer packs are available to order via www.idexx.co.uk/supplies)	1 – 3 days	30.00	EACTH	22
Energy / Protein Profile Total Protein, Albumin, Globulin, AG Ratio, Urea, Glucose, Beta Hydroxybutyrate, NEFA (non esterified fatty acids)	1 ml separated serum + 0.5 ml fluoride	1 – 3 days	24.50	ENP	53
Epidermal Panel (Canine) Cat epithelia, Rabbit epithelia, Guinea pig epithelia, Parakeet feather, Goose/ duck feathers	1.5 ml separated serum	3 – 14 days	63.50	G_EPIC	35
Epidermal Panel (Feline) Dog epithelia, Rabbit epithelia, Guinea pig epithelia, Parakeet feather, Goose/ duck feathers	1.5 ml separated serum	3 – 14 days	63.50	G_EPIF	35
Equine Clostridial Toxin Screen <i>C. perfringens</i> enterotoxin gene <i>C. difficile</i> toxin A <i>C. difficile</i> toxin B	5 g Faeces	3 – 7 days	92.00	ECTS	49
Equine Comprehensive Skin Screen Microscopy, Culture/sensitivity, Dermatophyte culture, Dermatophilus culture	Skin scrape + Hair + e-swab	2 – 3 days (Fungal culture up to 4 weeks)	83.00	SCEFE	48
Equine Dexamethasone Suppression Sample: Pre & 15 – 19 hours post dexamethasone	0.5 ml separated serum x 2 Please ensure tubes are labelled with collection times	Day of receipt	66.50	EDEX	47
Equine Diarrhoea Panel PCR for <i>Rhodococcus equi</i> , Equine Rotavirus, <i>Clostridium difficile</i> toxin B Gene, <i>Clostridium difficile</i> toxin A Gene, Equine Coronavirus, <i>Lawsonia intracellularis</i> , <i>C. perfringens</i> A gene, <i>Salmonella</i> spp., <i>Cryptosporidium</i> spp., <i>Clostridium perfringens</i> CPnetE/F toxin gene, <i>Neorickettsia risticii</i> (Potomac Horse Fever)	5 g Faeces	3 – 7 days	173.00	EDPP	49
Equine Fitness Profile IDEXX CBC-Select, Serum Amyloid A, Total Protein, Albumin, Globulin, AG Ratio, GGT, AST, CK, GLDH, Creatinine.	1 ml EDTA + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	59.00	EF	47
Equine Herpes Antibody	1 ml separated serum	4 – 7 days	114.50	EHV	48
Equine Herpesvirus 1 (EHV-1) (DNA) PCR	1 ml EDTA Respiratory symptoms: nasal/throat e-swab, nasal secretion, tracheal secretion Conjunctivitis: conjunctival swab Abortion: amniotic fluid, endometrium, foetus CNS symptoms: 0.5 ml cerebrospinal fluid	3 – 7 days	59.00	H1PC	48
Equine Insulin² Haemolysed sample not suitable	1 ml separated serum	7 – 14 days	59.00	INEQ	47

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
E					
Equine <i>Lawsonia intracellularis</i> RealPCR	5 g Faeces	4 – 7 days	59.00	LAWIP	48
Equine Lead²	1.0 ml EDTA, Heparin	2 – 5 days	34.00	ELEAD	47
Equine Lyme and <i>Anaplasma</i> Antibody Screen²	0.5 ml serum	Same day	86.00	ELYAN	48
Equine PMSG (Test not suitable for donkeys)	1 ml separated serum	2 – 7 days	68.00	PMSG	47
Equine Pre-Breeding Culture 24 Hour Please label swab with collection site, date & time	Liquid swab, from endometrium. Please submit to the Wetherby laboratory	Day after receipt	52.50	SW24	48
Equine Profile - Basic IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALP, GGT, AST, CK, LDH, GLDH, Glucose.	1 ml EDTA + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	68.50	EP	47
Equine Profile - Comprehensive IDEXX CBC Select, Serum Amyloid A, Total Protein, Albumin, Globulin, AG Ratio, Urea, ALP, GGT, AST, Total Bilirubin, CK, LDH, GLDH, Bile Acid, Sodium, Potassium, Sodium:Potassium Ratio, Creatinine, Triglycerides, Chloride, Inorganic Phosphorus, Calcium, Glucose, Serum Protein Electrophoresis.	1 ml EDTA + air dried smear + 1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of Receipt, 1 – 2 days for SPE	89.00	EX	47
Equine <i>Streptococcus equi</i> Antibody²	1 ml separated serum	2 – 5 days	78.50	SESE	48
Equine Upper Respiratory Panel Influenza Virus PCR, Arteritis Virus PCR, Herpesvirus 1 PCR, Herpesvirus 4 PCR, <i>Streptococcus equi</i> subsp. <i>zooepidemicus</i> RealPCR™, <i>Streptococcus equi</i> subsp. <i>equi</i> , <i>Streptococcus dysgalactiae</i> subsp. <i>Equisimilis</i>	Nasal e-swab	3 – 7 days	147.50	EUR1	48
Ewe Metabolic Profile Calcium, Magnesium, Beta Hydroxy-butyrate	1 ml separated serum	1 – 3 days	10.00	EMET	53
Exercise Induced Collapse (EIC)² Boykin Spaniel, Chesapeake Bay Retriever, Clumber Spaniel, Curly Coated Retriever, German Wirehaired Pointer, Labradoodle, Labrador Retriever, Old English Sheepdog (Bobtail), Pembroke Welsh Corgi	1 ml EDTA, Buccal Swab	14 – 21 days	195.50	GD36	46
Extended Basic Skin Screen Microscopy, Culture/sensitivity & Dermatophyte culture	Skin scrape + Hair + e-swab	2 – 3 days (Fungal culture up to 4 weeks)	69.50	SCEF	36
Extended Basic Urine Screen Basic Urine Screen plus Protein: Creatinine ratio	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	1 – 2 days	74.00	UCEP	45
Extended Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, CK, Cholesterol, Triglycerides, Amylase, DGGR Lipase, Glucose, inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Urine Specific Gravity, Urine Chemistry, Urine Deposit Microscopy and Urine Protein:Creatinine ratio.	1 ml EDTA + air dried smear + 1 ml separated serum + 2 ml plain urine	Day of receipt	116.00	SP3I	10

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
E					
Extended Screen IDEXX CBC, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, CK, Cholesterol, Triglycerides, Amylase, DGGR Lipase, Glucose, Inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Urine Specific Gravity, Urine Chemistry, Urine Deposit Microscopy and Urine Protein:Creatinine ratio.	1 ml EDTA + 1 ml separated serum + 2 ml plain urine	Day of receipt	107.50	SP3N	10
Eye PCR Panel 1 (Feline) <i>Chlamydia felis</i> PCR, FHV-1 PCR	Conjunctival e-swab	3 – 7 days	78.00	FEP1	40
Eye PCR Panel 1 plus bacterial culture (Feline)	Conjunctival e-swab	3– 7 days	108.50	FEP1	40
Eye PCR Panel 2 (Feline) <i>Chlamydia felis</i> PCR, FHV-1 PCR, Calicivirus PCR, <i>Mycoplasma felis</i> PCR	Conjunctival e-swab	3 – 7 days	106.00	FP2	40
Eye PCR Panel 2 plus bacterial culture (Feline)	Conjunctival e-swab	3 – 7 days	124.50	FP2C	40
F					
Faecal aerobic culture Can only be ordered with a faecal profile	Faeces	2 – 3 days	22.50	AO2	43
Faecal Culture - swab Culture for <i>Yersinia</i> + <i>Salmonella</i> + <i>Campylobacter</i>	e-swab	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	62.00	SWAF	44
Faecal Parasitology Please note samples for hookworm export certificates cannot be processed by the laboratory	Faeces	1 – 2 days	25.50	FPAR	44
Faecal Parasitology and Giardia Antigen Faecal Parasitology (microscopy), <i>Giardia</i> Antigen Immunoassay	5 g Faeces	1 – 2 days	40.00	PARG	43
Faecal Parasitology, Giardia Antigen and Tritrichomonas PCR Faecal Parasitology (microscopy), <i>Giardia</i> Antigen Immunoassay <i>Tritrichomonas foetus</i> RealPCR	5 g Faeces	3 – 7 days	99.00	PARGT	43
Faecal Screen - Basic (Equine Adult) Worm Egg Count, <i>Salmonella</i>	Faeces	2 – 3 days	46.50	FEA	49
Faecal Screen - Basic (Equine Foal) Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , Rotavirus antigen	Faeces	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	73.00	FEF	49
Faecal Screen - Basic (Exotic) Parasitology, <i>Salmonella</i> Add GRAM for examination for <i>Clostridium spiroforme</i>	Faeces	2 – 3 days	65.50	MSH	52
Faecal Screen - Basic (Small Animal) Parasitology, Selective cultures for <i>Salmonella</i> , <i>Campylobacter</i>	Faeces. (Add Faecal Dx® Antigen (Immunoassay). Code AFET)	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	60.00	SARC	43
Faecal Screen - Basic Adult (Ruminant) Johne's microscopy, Worm egg count, <i>Salmonella</i>	Faeces	2 – 3 days	53.00	FRA	53

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
F					
Faecal Screen - Basic plus <i>Giardia</i> Antigen (Small Animal) Parasitology, Selective cultures for <i>Salmonella</i> , <i>Campylobacter</i> + <i>Giardia</i> Antigen Immunoassay	Faeces. (Add Faecal Dx® Antigen (Immunoassay). Code AFET)	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	74.00	SARCG	43
Faecal Screen - Comprehensive (Avian) Parasitology, <i>Salmonella</i> , <i>Cryptosporidium</i> ELISA, Aerobic culture	Faeces	2 – 3 days	102.50	AVCC	52
Faecal Screen - Comprehensive (Equine Adult) Worm egg count, <i>Salmonella</i> , Fluke Examination	Faeces	2 – 3 days	66.00	FEAF	49
Faecal Screen - Comprehensive (Exotic) Parasitology, <i>Salmonella</i> , <i>Cryptosporidium</i> , ELISA. Add GRAM for examination for <i>Clostridium</i> spiroforme	Faeces	2 – 3 days	84.00	MSHC	52
Faecal Screen - Comprehensive (Small Animal) Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> Selective Culture, <i>Cryptosporidium</i> ELISA, <i>Giardia</i> Antigen Immunoassay	Faeces.	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	103.50	CFG	43
Faecal Screen - Comprehensive plus <i>Giardia</i> ELISA (Small Animal) Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> Selective Culture, <i>Cryptosporidium</i> ELISA, <i>Giardia</i> , Hookworm, Tapeworm (<i>Dipylidium</i>), Roundworm & Whipworm Immunoassay	Faeces.	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	146.00	CFG+	43
Faecal Screen - Neonatal Ruminant Rotavirus antigen, Coronavirus antigen, K99 ELISA, <i>Salmonella</i> , <i>Cryptosporidium</i> Antigen (EIA), Worm Egg Count	Faeces	2 – 3 days	55.50	FRN	53
Faecal Screen - Young Ruminant Parasitology (Worm egg count), Coccidia, <i>Salmonella</i>	Faeces	2 – 3 days	42.50	FRY	53
Faecal Screen Zoonosis Package 2² <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> Selective Culture, <i>E. coli</i> 0157 via immunomagnetic separation, <i>Cryptosporidium</i> ELISA, <i>Giardia</i> Antigen Immunoassay	Faeces	2 – 3 days (<i>Campylobacter</i> 2 – 5 days), <i>E. coli</i> 0157 up to 10 days)	115.00	ZP2	44
Familial Nephropathy PCR² English Springer Spaniel, Cockapoo (English), English Cocker Spaniel, Welsh Springer Spaniel	1 ml EDTA, Buccal Swab	35 – 69 days	87.50	GD38	46
Farm Animal (Chemistry) Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALP, GGT, AST, Total Bilirubin, Glucose, Beta Hydroxybutyrate	1 ml separated serum	1 – 3 days	49.00	FPC	53
Farm Animal Basic Screen IDEXX CBC, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALP, GGT, AST, Total Bilirubin, Glucose, Beta Hydroxybutyrate	1 ml EDTA + 1 ml separated serum	1 – 3 days	62.50	FP	53

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
F					
Fast Track Histology For Urgent Cases Use this test code in conjunction with the appropriate histology code (e.g. HIST1 or HIST2) only on samples arriving Monday to Thursday to request that your histology will be fast-tracked. IMPORTANT: Test Code UHIS may not be ordered as a standalone. The charge is in addition to the usual histology fee. Excludes tissues requiring decalcification or incompletely fixed specimens.		36 hours from receipt of sample at Wetherby laboratory (excludes Friday and Saturday)	39.00	UHIS	33
Faecal Dx® Antigen (Antigen Immunoassay) Multiplex Fluorescent Immunoassay (MFI) Hookworm, Roundworm, Whipworm, Tapeworm (Dipylidium). For more information about Faecal Dx® please visit: idexx.co.uk/faecaldx	Faeces	1 – 2 days	18.50	FET	44
Feline ACTH Stimulation ³ Sample: Pre, 60 & 90 minutes post ACTH	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	86.00	FACT	22
Feline Anaemia Profile (Interpreted) IDEXX CBC-Select, Urea, Creatinine, Inorganic Phosphorus, Coombs, FeLV, FIV, Feline Haemotropic <i>Mycoplasma</i> Panel RealPCR™	2 ml EDTA + air dried smear + 1 ml separated serum (sample must be less than 4 days old)	Day of receipt. Feline Haemotropic <i>Mycoplasma</i> 3 – 7 days	208.50	FAS	12
Feline Calici and Herpesvirus RealPCR panel PCR Feline Calici and Herpesvirus	E-Swab	3 – 7 days	78.00	CHP	40
Feline Cardiac Plus Profile (Interpreted) Standard Profile + Feline proBNP + cardiac Troponin I + T ₄	1 ml EDTA + air dried smear + 2 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	3 – 7 days	140.50	CARFT	13
Feline Cardiac Profile (Interpreted) Standard Profile + Feline proBNP.	1 ml EDTA + air dried smear + 1 ml separated serum + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	Day of receipt proBNP reported within 2 – 5 days	117.50	CARFI	12
Feline Cardiac Screen (Non-Interpreted) Standard Screen + feline proBNP.	1 ml EDTA + 1 ml separated serum + 0.5 ml separated EDTA plasma. Refer to Specimen Collection Guidelines.	Day of receipt proBNP reported within 2 – 5 days	107.00	CARFN	12
Feline Cardiopet proBNP & Troponin I HS	0.5 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma. Please refer to Specimen collection guidelines	3 – 7 days	96.00	FTNI	18
Feline Cardiopet proBNP	0.5 ml separated EDTA plasma. Please refer to Specimen collection guidelines	2 – 5 days	62.00	FBNP	18
Add On			37.00	ABNF	15
Feline Cobalamin & Folate TLI required for initial interpretation. 12 hr fasted sample required	0.5 ml separated serum	1 – 2 days	55.00	FFC	18
Feline Coronavirus (RNA) RealPCR	5 g Faeces	3 – 7 days	59.00	FCOP	41
Feline Coronavirus (RNA) RealPCR	1 ml EDTA, Abdominal, pleural, CSF fluid, Tissue aspirate, biopsy	3 – 7 days	59.00	FIPVP	41
Feline Coronavirus and Toxoplasma IgG / IgM	0.5 ml separated serum	2 – 5 days	82.00	FIPT	41
Feline Coronavirus Antibody	1 ml separated serum, abdominal fluid	2 – 5 days	40.50	FIP	41

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
F					
Feline Dermatology Investigative Profile Allergy Screen & Flea, Complete Skin Examination including microscopy, culture/sensitivity & dermatophyte culture	2 ml separated serum + Skin scrape + Hair + e-swab	3 – 7 days (Fungal culture up to 4 weeks)	105.50	DEF2	37
Feline Dexamethasone Suppression Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DSTC	22
Feline Diarrhoea Panel PCR for <i>Tritrichomonas foetus</i> , <i>Giardia</i> spp., <i>Cryptosporidium</i> spp., <i>Toxoplasma gondii</i> , <i>Salmonella</i> spp., <i>Clostridium perfringens</i> alpha enterotoxin A gene, <i>Clostridium perfringens</i> enterotoxin gene, Feline Coronavirus (FeCoV), Feline Enteritis	5 g Faeces. Faecal swab is unsuitable for analysis	3 – 7 days	156.50	FDPP	40
Feline Diarrhoea Profile (Interpreted) Standard Profile + Cobalamin (B ₁₂) + Folate + Faecal Parasitology + Selective Culture for <i>Salmonella</i> & <i>Campylobacter</i> , <i>Giardia</i>	1 ml separated serum + 1 ml EDTA + air dried smear + faeces	Day of receipt; folate, cobalamin and culture 1 – 5 days	187.50	DIARFI	12
Feline Diarrhoea Screen (Non-Interpreted) Standard Screen + Cobalamin (B ₁₂) + Folate + Faecal Parasitology + Selective Culture for <i>Salmonella</i> & <i>Campylobacter</i> + <i>Giardia</i>	1 ml separated serum + 1 ml EDTA + faeces	Day of receipt; folate, cobalamin and culture 1 – 5 days	178.00	DIARFN	12
Feline Digoxin Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Inorganic Phosphorus, Calcium, Glucose, Digoxin (8 – 12 hours post-pill), Feline proBNP	1 ml EDTA + air dried smear + 1 ml separated serum (not serum gel) + 0.5 ml separated EDTA plasma (Refer to Specimen Collection Guidelines)	Day of receipt, proBNP reported within 2 – 5 days	124.00	DIGMF	14
Feline Endemic Tick-Borne Disease Profile <i>Babesia</i> PCR, <i>Anaplasma</i> PCR, <i>Ehrlichia</i> PCR, Lyme, <i>Anaplasma</i> , <i>Ehrlichia</i> antibody	1 ml EDTA + 1 ml separated serum	3 – 7 days	114.50	END1F	38
Feline Eye Panel 1 <i>Chlamydia felis</i> PCR, FHV-1 PCR	Conjunctival e-swab	3 – 7 days	78.00	FEP1	40
Feline Eye Panel 1 plus bacterial culture	Conjunctival e-swab	3 – 7 days	108.50	FEP1C	40
Feline Eye Panel 2 <i>Chlamydia felis</i> PCR, FHV-1 PCR, Calicivirus PCR, <i>Mycoplasma felis</i> PCR	Conjunctival e-swab	3 – 7 days	106.00	FP2	40
Feline Eye Panel 2 plus bacterial culture	Conjunctival e-swab	3 – 7 days	124.50	FP2C	40
Feline Faecal Screen Parasitology, <i>Salmonella</i> , <i>Campylobacter</i> , <i>Giardia</i> Antigen, <i>Tritrichomonas foetus</i> (DNA) RealPCR	Faeces	2 – 3 days (<i>Campylobacter</i> 2 – 5 days), <i>Tritrichomonas</i> PCR 3 – 7 days	123.00	FFS	44
+ Add-on Feline Haemotropic Mycoplasma Panel <i>Mycoplasma haemofelis</i> / <i>Cand. Mycoplasma haemominutum</i> / <i>Cand. Mycoplasma turicensis</i>	1 ml EDTA	3 – 7 days	+ 93.00	AMPC	16

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
F					
Feline Haemotropic <i>Mycoplasma</i> spp. <i>Mycoplasma haemofelis</i> PCR, <i>Candidatus</i> <i>Mycoplasma haemominutum</i> PCR, <i>Mycoplasma turicensis</i> PCR	1 ml EDTA	3 – 7 days	93.00	MPCR	40
Feline Herpesvirus Antibodies²	1 ml separated serum	7 – 14 days	122.00	FHVS	41
Feline Herpesvirus FHV-1 (DNA) RealPCR	Rhinotracheitis: deep pharyngeal e-swab, nasal e-swab Keratoconjunctivitis: conjunctival e-swab Genital infection: vaginal e-swab Abortion: abortion material	3 – 7 days	59.00	FHV1Q	41
Feline Infectious Disease Screen FeLV, FIV, Feline Coronavirus, <i>Toxoplasma</i> IgG/IgM	2 ml separated serum	2 – 5 days	123.00	FFFT	41
Feline Insulin²	1 ml separated serum	7 – 14 days	97.50	FIN	23
Feline Lower Respiratory Panel Cytology + Culture + Bordetella PCR + <i>Mycoplasma felis</i> PCR + Feline Herpes PCR + Calicivirus PCR	Deep Pharyngeal E-Swab and conjunctival E-Swab	3 – 7 days	106.00	FLRP	40
Feline Lyme and <i>Anaplasma</i> Antibody Screen	0.5 ml serum	Same day	86.00	FLYAN	41
Feline Premium Thyroid Panel Total T ₄ , Free T ₄ by Equilibrium Dialysis	1.5 ml separated serum (sample must be less than 5 days old)	3 – 7 days	95.50	FTPR	23
Feline Spec fPL 12 hour fasted sample required	0.5 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days	84.00	FPLI	19
Add On			50.50	AFPL	15
Feline Spec fPL, Folate & Cobalamin 12 hour fasted sample required	2.5 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days	111.00	FFFC	19
Feline Spec fPL, Folate, Cobalamin - Add On 12 hour fasted sample required	2.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	66.50	AFCS	15
Feline Spec fPL, Folate & Cobalamin, TLI² 12 hour fasted sample required	3 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days, (up to 14 days for TLIF)	176.50	SFTC	19
Feline Spec fPL, Folate, Cobalamin, TLI² - Add On 12 hour fasted sample required	2.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days (up to 14 days for TLIF)	106.00	AFTC	15
Feline Thyroid Monitoring Profile (Interpreted) IDEXX CBC-Select, Urea, Creatinine, SDMA, ALT, ALP, Total T ₄	1 ml EDTA + air dried smear + 0.5 ml separated serum	Day of receipt	65.50	FTHYI	13
Feline Thyroid Panel³ Total T ₄ , Free T ₄ by immunoassay	1 ml separated serum (sample must be less than 5 days old)	Day of receipt	74.00	FTPV	23
Feline TLI² 12 hour fasted sample required	1.5 ml separated serum. (Heparin plasma samples are not suitable)	7 – 14 days	81.50	TLIF	19
+ Add-on TLI (Feline)²	12 hour fasted sample required. 1.5 ml separated serum. (Heparin plasma samples are unsuitable)	12 – 14 days	+ 49.00	ATLIF	16
Feline TLI, Folate & Cobalamin² 12 hour fasted sample required	2 ml separated serum. (Heparin plasma samples are not suitable)	1 – 2 days, (up to 14 days for TLIF)	116.00	FTFC	19
Add On			69.50	ATFF	16
Feline TLI, Folate, Cobalamin, Total Protein, Albumin, Globulin, A:G Ratio² 12 hour fasted sample required	2 ml separated serum. (Heparin plasma samples are not suitable)	1 – 2 days, (up to 14 days for TLIF)	144.00	TFFG	19

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
F					
Feline Toxoplasma IgG / IgM	1 ml separated serum	2 – 4 days	75.50	TOXO	41
Feline Tritrichomonas foetus (DNA) RealPCR	5 g Faeces	3 – 7 days	59.00	TTFF	41
Feline TSH	0.5 ml separated serum	Day of receipt	35.50	FTSH	23
Feline Under The Weather Profile (Interpreted) Standard Profile+ Spec fPL®	1 ml EDTA + air dried smear + 1.5 ml separated serum (Heparin plasma samples are unsuitable)	Day of receipt Spec fPL reported within 1 – 2 days	106.50	PANFI	11
Feline Under The Weather Screen Standard Screen + Spec fPL®	1 ml EDTA + 1.5 ml separated serum (plasma samples are unsuitable)	Day of receipt Spec fPL reported within 1 – 2 days	94.50	PANFN	11
Feline Upper Respiratory PCR Panel 1 <i>Chlamydia felis</i> PCR, FHV-1 PCR, Calicivirus PCR	Deep pharyngeal e-swab + conjunctival e-swab	3 – 7 days	93.00	FUR1	40
Feline Upper Respiratory PCR Panel 1 plus bacterial culture	Deep pharyngeal e-swab + Conjunctival e-swab	3– 7 days	124.50	FU1C	40
Feline Upper Respiratory PCR Panel 2 PCR for <i>Chlamydia felis</i> , FHV-1, Calicivirus, <i>Mycoplasma felis</i> , <i>Bordetella bronchiseptica</i>	Deep pharyngeal e-swab + conjunctival e-swab	3 – 7 days	106.00	FUR2	40
Feline Upper Respiratory PCR Panel 2 plus bacterial culture	Conjunctival e-swab + deep pharyngeal e-swab	3 – 7 days	142.50	FU2C	40
Feline Vaccination Status² FPV, Calicivirus, Herpesvirus Antibodies	2 ml separated serum	7 – 14 days	270.00	FIMM	41
FeLV (DNA) PCR (progenome)	2 ml EDTA, bone marrow	3 – 7 days	59.00	FLVP	41
+ FeLV / FIV Add-On (Feline) FeLV Antigen & FIV Antibody	1 ml separated serum, 1 ml EDTA plasma	Day of receipt	+ 56.00	AFF	16
FeLV and FIV Antigen / Antibody³	1 ml separated serum, 1 ml EDTA plasma	Day of receipt	60.00	FF	41
FeLV Antigen³	0.5 ml separated serum, 0.5 ml EDTA plasma	Day of receipt	35.00	FELV	41
FeLV Antigen and PCR panel FeLV antigen, FeLV PCR (progenome)	2 ml EDTA + 0.5 ml separated serum	2 – 7 days	90.00	FELP	44
FeLV Antigen, FIV & Coronavirus Antibody	1 ml separated serum, 1 ml EDTA plasma	2 – 5 days	87.50	FFF	41
Ferret Adrenal Panel 2² Oestradiol, 17 Hydroxyprogesterone, Androstenedione	2 ml separated serum	7 – 14 days	257.50	FAP2	22
Ferret Enteric Coronavirus(RNA)^{2,3}	1 g of Faeces	3 – 7 days	59.00	FRECVP	52
Fertility Total Protein, Albumin, Globulin, AG Ratio, Urea, Glucose, Copper, BHB, Non Esterified Fatty Acids, Selenium, Cobalamin	1 ml separated serum + 1 ml fluoride	3 – 7 days	50.50	FERT	53
FGF-23	1 ml serum	2 – 4 days	62.50	FGF23	18
+ FGF-23 Add-On	1 ml serum	2 – 4 days	+ 37.50	AFGF23	15
Fibrinogen (Canine & Feline)	1 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	25.50	FIBC	24

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
F					
Fitness Profile ³ IDEXX CBC-Select, Serum Amyloid A, Total Protein, Albumin, Globulin, AG Ratio, GGT, AST, CK, GLDH, Creatinine.	1 ml EDTA + air dried smear + 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	59.00	EF	47
Fits And Faints Profile (Interpreted) Basic Profile + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium ratio) + Inorganic Phosphorus + Calcium + CK.	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	82.00	SP4I	11
Fits And Faints Screen (Non Interpreted) Basic Screen + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium ratio) + Inorganic Phosphorus + Calcium + CK	1 ml EDTA + 1 ml separated serum	Day of receipt	71.00	SP4N	11
FIV Antibody ³	0.5 ml separated serum, 0.5 ml EDTA plasma	Day of receipt	35.00	FIV	41
Flow cytometry (Blood) ² Only sent Monday to Thursday. Samples should be taken before any Chemotherapy treatment is provided. If you wish to add this test where there is no explicit recommendation, it is advised to have an initial discussion with a clinical pathologist.	3 ml EDTA	2 – 3 days	241.00	FCB	31
Flow cytometry (Lymph node Canine) ² Only sent Monday to Thursday. Samples should be taken before any Chemotherapy treatment is provided.	3 ml Lymph node aspirate in autologous serum	2 – 3 days	242.00	FCLNC	31
Flow cytometry (Lymph node Feline) ² Only sent Monday to Thursday. Samples should be taken before any Chemotherapy	3 ml Lymph node aspirate in autologous serum	2 – 3 days	157.00	FCLNF	31
Fluid Aspirates, Cystic Fluids ¹ - see Flush/Wash/Cystic fluid cytology	EDTA fluid + plain fluid + Air dried smears	1 – 4 days	112.50	WASH	32
Fluid Protein Electrophoresis	0.5 ml fluid	1 – 2 days	35.00	FPE	18
+ Add-on Folate and Cobalamin	0.5 ml separated serum	1 – 2 days	+ 33.00	AFOLCB	15
Follow Up Blood Film Following LaserCyte DX of ProCyte Dx	Air dried smears + copy of the in-clinic report	Day of receipt	19.00	FPDX	24
Food-specific IgG/IgE Panel (Canine) Egg, Duck, White Fish, Barley, Oat, Chicken, Rabbit, Potato, Salmon, Lamb, Corn, Cow's Milk, Rice, Beef, Pork, Soybean, Turkey, Tuna, Wheat, Beet Pulp, Venison, Millet, Ostrich	2 ml separated serum	3 – 7 days	132.50	SENSIC	35
Food-specific IgG/IgE Panel (Feline) Egg, Duck, White Fish, Barley, Oat, Chicken, Rabbit, Potato, Salmon, Lamb, Corn, Cow's Milk, Rice, Beef, Pork, Soybean, Tuna, Turkey, Wheat, Beet Pulp, Venison, Millet, Ostrich	2 ml separated serum	3 – 7 days	132.50	SENSIF	35
Free T₄ (Equilibrium Dialysis) For interpretation of Free T ₄ ED a total T ₄ value is necessary. Free T ₄ ED is not recommended for monitoring treatment	1 ml separated serum (sample must be less than 5 days old, Heparin unsuitable)	3 – 7 days	69.50	FT4R	23
Free T₄ (Immunoassay) ³ For interpretation of Free T ₄ a total T ₄ value is necessary. Free T ₄ is not recommended for monitoring treatment	1 ml separated serum (sample must be less than 5 days old)	Day of receipt	47.50	VFT4	23

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
F					
+ Add-on Free T₄ (Immunoassay) Free T ₄ by immunoassay	1.0 ml separated serum (sample must be less than 5 days old)	Day of receipt	+ 28.50	AVT4	16
Fresh Tissue Culture Culture and Sensitivity	Fresh tissue	2 – 3 days	53.00	FT	43
Fructosamine	0.5 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	24.50	FRU	18
+ Add-on			+ 14.50	AFRU	15
G					
Geriatric Profile (Interpreted) Basic Profile + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium Ratio) + Inorganic Phosphorus + Calcium + CK.	1 ml EDTA + air dried smear + 1 ml separated serum.	Day of receipt	91.50	GERTI	11
Geriatric Screen (Non-interpreted) Basic Screen + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium Ratio) + Inorganic Phosphorus + Calcium + CK.	1 ml EDTA + 1 ml separated serum.	Day of receipt	80.50	GERTN	11
+ GGT	0.5 ml separated serum	Day of receipt	+ 6.50	AGGT	15
Giardia Antigen³	Faeces	Day of receipt	26.00	GIAR	44
Gingivitis Profile FeLV antigen, FIV antibody, Feline Herpesvirus PCR, Feline Calicivirus PCR	1 ml separated serum + gingiva e-swab	3 – 7 days	113.50	FFURS	40
Glucose and Insulin (Canine) Please ensure Glucose is less than 3.60 mmol/L on the sample being submitted for insulin when diagnosing canine insulinomas	1 ml separated serum	3 – 7 days	68.00	AIGR	23
Grass, Weeds & Trees Panel	2.5 ml separated serum	3 – 7 days	181.50	G_OUT	35
Grasses & Weeds Panel Timothy (<i>Phleum pratense</i>), Orchard Grass (<i>Dactylis glomerata</i>), Meadow grass (<i>Poa pratensis</i>), Perennial Rye grass (<i>Lolium perenne</i>), Sheep sorrel (<i>Rumex acetosella</i>), English plantain (<i>Plantago lanceolata</i>), Nettle (<i>Urtica dioica</i>), Lambs quarter (<i>Chenopodium album</i> , Mugwort (<i>Artemisia vulgaris</i>), Ragweed Short (<i>Ambrosia artemisifolia</i>), Wall pellitory (<i>Parietaria officinalis</i>), Clover (<i>Trifolium</i>)	1.5 ml separated serum	3 – 7 days	101.00	G_ALGUK	35
H					
Haematology - Complete (Canine, Feline) Includes film morphology and reticulocytes	1 ml EDTA + air dried smear	Day of receipt	36.50	FBCS	24
Haematology - Complete (Equine) Includes film morphology	1 ml EDTA + air dried smear	Day of receipt	36.50	FBCL	47
Haematology - Complete (Reptile, Avian) Includes film morphology	0.5 ml Heparin + air dried smear	Day of receipt	50.50	FBCE	50
Haematology - Comprehensive (Livestock)	1 ml EDTA + air dreid smear	Day of receipt	36.50	FBCLPD	53
Add-on Haemotrophic Mycoplasma PCR Panel (Feline) <i>Mycoplasma haemofelis</i> / <i>Cand. Mycoplasma haemominutum</i> / <i>Cand. Mycoplasma turicensis</i>	1 ml EDTA	3 – 7 days	93.00	AMPC	16

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
H					
Haemotropic Mycoplasma (DNA) RealPCR (Canine)	1 ml EDTA, Heparin	3 – 7 days	59.00	HMPC	39
Haemotropic Mycoplasma (Haemobartonella felis (DNA) (Feline) <i>Mycoplasma haemofelis</i> PCR, <i>Candidatus</i> <i>Mycoplasma haemominutum</i> PCR, <i>Mycoplasma turicensis</i> PCR	1 ml EDTA	3 – 7 days	93.00	MPCR	40
HCM (Hypertrophic Cardiomyopathy) ² Mutation A31P Maine Coon, Mutation R820W Ragdoll, Mutation HDM4 Sphynx and their cross breeds	1 ml EDTA, Buccal Swab	21 – 42 days	87.50	GD16	46
HCM (Mutation A74T) ² Mutation A74T Maine Coon and their cross breeds	1 ml EDTA, Buccal Swab	21 – 42 days	182.00	GD16A	46
Heartworm (<i>Dirofilaria</i> spp) (DNA) RealPCR	1 ml EDTA	3 – 7 days	59.00	HWPC	39
Heartworm Antibody and Antigen (Feline)	1 ml separated serum	7 – 14 days	63.50	FHW	41
Heartworm Antigen Screen (<i>D. immitis</i>) (Canine)	1 ml separated serum	Day of receipt	49.50	HW	39
Herpes Antibody ²	1 ml separated serum	4 – 7 days	114.50	EHV	48
Herpesvirus 1 (EHV-1) (DNA) PCR	1 ml EDTA Respiratory symptoms: nasal/throat e-swab, nasal secretion, tracheal secretion Conjunctivitis: conjunctival swab Abortion: amniotic fluid, endometrium, foetus CNS symptoms: 0.5 ml cerebrospinal fluid	3 – 7 days	59.00	H1PC	48
Herpesvirus Antibodies (Feline) ²	1 ml separated serum	7 – 14 days	122.00	FHVS	41
Herpesvirus CHV-1 (DNA) RealPCR	Conjunctival e-swab, genital e-swab abortion material, tissue from: liver, lung, kidneys, spleen	3 – 7 days	59.00	HVPC	39
Herpesvirus FHV-1 (DNA) RealPCR (Feline)	Rhinotracheitis: deep pharyngeal e-swab, nasal e-swab Keratoconjunctivitis: conjunctival e-swab Genital infection: vaginal e-swab Abortion: abortion material	3 – 7 days	59.00	FHV1Q	41
High Dose Dexamethasone Suppression (Canine) Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DEXH	22
Histology - 1 Site	Fixed tissue	2 – 5 days	97.00	HIST1	33
Histology - 2 Sites	Fixed tissue	2 – 5 days	101.00	HIST2	33
Histology - 3 Sites	Fixed tissue	2 – 5 days	129.50	HIST3	33
Histology - 4 Sites	Fixed tissue	2 – 5 days	135.50	HIST4	33
Histology - 5 Sites	Fixed tissue	2 – 5 days	141.50	HIST5	33
Histology - 6 Sites	Fixed tissue	2 – 5 days	147.50	HIST6	33
Histology - 7 Sites	Fixed tissue	2 – 5 days	153.50	HIST7	33
Histology - 8 Sites	Fixed tissue	2 – 5 days	159.50	HIST8	33
Histology - 9 or more sites	Fixed tissue	2 – 5 days	262.00	HISTX	33
Histology - Add to a Dermatology Profile	Fixed tissue	2 – 5 days	82.00	AHIS	37

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
H					
Histology - Fast Track for urgent cases Use this test code in conjunction with the appropriate histology code (e.g. HIST1 or HIST2) only on samples arriving Monday to Thursday to request that your histology will be fast-tracked. IMPORTANT: Test Code UHIS may not be ordered as a standalone. The charge is in addition to the usual histology fee. Excludes tissues requiring decalcification or incompletely fixed specimens.		36 hours from receipt of sample at Wetherby laboratory (excludes Friday and Saturday)	39.00	UHIS	33
Histology - GI tract Profile Endoscopic biopsy evaluation	Fixed tissue (Special tissue - GI tract endoscopic samples)	2 – 5 days	145.50	HISTGI	33
Histology - Large/Whole/Bone Specimens Including whole organs (e.g. Spleen, Liver, Kidney, Uterus, etc), mammary strips (intestinal resections), mandibles, amputated limbs, bones, and all samples requiring decalcification.	Fixed tissue	2 – 5 days Decalcification usually takes between 1 to 2 weeks, and can sometimes be longer for large bone samples	145.50	HISTLARGE	33
Histology - Liver Profile Liver Evaluation and Special Stains	Fixed tissue (Special tissue - Liver samples)	2 – 5 days	145.50	HISTLIV	33
Histology - Ocular Pathology Large Animals	Fixed tissue (special tissue - eyes)	5 – 10 days	197.50	HISTOCL	33
Histology - Ocular Pathology Small Animals	Fixed tissue (special tissue - eyes)	2 – 5 days	197.50	HISTOC	33
Histology - Post Mortem Case Up to 3 tissues	Fixed tissue	2 – 5 days	106.50	HISTPM	33
Histology - Post Mortem Case 4 or more tissues	Fixed Tissue	2 – 5 days	247.50	HISTPM2	33
Histology – Feline Proliferative Gum Lesion Panel Histology, Calicivirus PCR and Herpesvirus PCR	Fixed tissue (gum biopsy samples) and PCR brush samples taken prior to surgery	5 – 10 days	161.00	HISTFPE	33
Histology – Skin Profile Skin evaluation, levels, special stains and read by pathologist with skin interest.	Fixed tissue	2 – 5 days	123.50	HISTSK	33
+ Add-on Hookworm, Roundworm, Tapeworm (Dipylidium), Whipworm Antigen³ Multiplex Fluorescent Immunoassay (MFI). For more information about Faecal Dx [®] please visit: idexx.co.uk/faecaldx	Faeces	1 – 2 days	+ 15.00	AFET	17
I					
IDEXX CBC-Select (Canine, Feline) Includes film morphology and reticulocytes	1 ml EDTA + air dried smear	Day of receipt	36.50	FBCS	24
IDEXX CBC-Select (Equine) Includes film morphology	1 ml EDTA + air dried smear	Day of receipt	36.50	FBCL	47
IDEXX CBC-Select (Reptile, Avian)³ Includes film morphology	0.5 ml Heparin + air dried smear	Day of receipt	50.50	FBCE	50
IDEXX CBC-Select (Livestock)	1 ml EDTA + air dreid smear	Day of receipt	36.50	FBCLPD	53
Immunocytochemistry²	3 cytology slides	4 – 8 days	168.50	ICC	31

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
I					
Immunohistochemistry - 1 Panel² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	126.00	IHCR1	34
Immunohistochemistry - 2 Panels² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	126.00	IHCR2	34
Immunohistochemistry - 3 Panels² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	166.00	IHCR3	34
Immunohistochemistry - 4 Panels² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	212.00	IHCR4	34
Immunohistochemistry - 5 Panels² This test can only be ordered after initial histology is performed.	Fixed tissue	7 – 14 days	258.00	IHCR5	34
Indoor & Epidermal Panel (Canine)	2.5 ml separated serum	3 – 14 days	147.00	G_INDC	35
Indoor & Epidermal Panel (Feline)	2.5 ml separated serum	3 – 14 days	147.00	G_INDF	35
Indoor Panel (Mites & Moulds) House Dust Mite (<i>D. farinae</i>), House Dust Mite (<i>D. pteronyssinus</i>), Storage mite (<i>Tyrophagus putrescentiae</i>), Grain mite (<i>Lepidoglyphus</i> sp.), Storage Mite (<i>Acarus siro</i>), Cockroach (<i>Blattaria germanica</i>), <i>Alternaria</i> (<i>alternata</i>), <i>Cladosporium herbarum</i> , <i>Aspergillus</i> , <i>Penicillium</i> , Flea	1.5 ml separated serum	3 – 7 days	101.00	G_ALI	35
Infectious Disease Panel 1 (Avian) PBFD, Polyoma Virus PCR	1 ml EDTA, Feathers	3 – 7 days	78.00	AVP1	51
Infectious Disease Panel 2 (Avian) PBFD, Polyoma & <i>C. psittaci</i> PCR	PBFD, Polyoma Virus PCR, Avian Sex Determination 1 ml EDTA, Feathers, Cloacal e-swab, 5 g Faeces	3 – 7 days	93.00	AVP2	51
Infectious Disease Panel 3 (Avian) PBFD, Polyoma Virus PCR, Avian Sex Determination	1 ml EDTA, Feathers (Must have specific breed for avian sexing).	3 – 7 days	96.50	AVP3	51
Infectious Disease Panel 4 (Avian) PBFD, Polyoma, <i>C. psittaci</i> PCR, Avian Sex Determination	1 ml EDTA, Feathers, Cloacal e-swab, 5 g Faeces (Must have specific breed for avian sexing).	3 – 7 days	114.50	AVP4	51
Infectious Disease Screen FeLV, FIV, Feline Coronavirus, <i>Toxoplasma</i> IgG/IgM	2 ml separated serum	2 – 5 days	123.00	FFFT	41
Infectious Disease Screen (Rabbit)² Antibodies for <i>E. cuniculi</i> , <i>Treponema</i> & Myxomatosis	1 ml separated serum	7 – 14 days	250.00	RIFD	52
Infectious Hepatitis Antibody Canine adenovirus type 1, CAV-1²	1 ml separated serum, CSF, Heparin plasma, EDTA Plasma	7 – 14 days	63.00	CIH	39
Insulin (Canine) Haemolysed sample not suitable	1 ml separated serum	3 – 7 days	54.00	IN	23
Insulin (Equine)² Haemolysed sample not suitable	1 ml separated serum	7 – 14 days	59.00	INEQ	47
Insulin (Feline)²	1 ml separated serum	7 – 14 days	97.50	FIN	23
Insulin-like Growth factor (IGF1)²	1 ml separated serum	7 – 14 days	172.50	IGF1	23

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
I					
Intermediate Screen with Urine IDEXX CBC, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Inorganic Phosphorous, Calcium, Glucose, Urine Deposit Microscopy, Urine Specific Gravity, Urine Chemistry.	1 ml EDTA + 1 ml separated serum + 2 ml plain urine	Day of Receipt	60.50	INTUN	10
Investigative Panel - Atopy Histology, Skin microscopy, skin culture/sensitivity, Dermatophyte culture, Gram stain (ear), ear culture/sensitivity	Fixed tissue + Skin scrape + Hair + skin e-swab + ear smears + ear e swab	2 – 5 days (Fungal culture up to 4 weeks)	241.50	ATOPY	37
Ionised Calcium (Canine only) Please refer to special sample handling protocol.	Order online at www.idexx.co.uk/supplies	Day of Receipt	23.00	IONCA	18
K					
KI67 For Mast Cell Tumour² This test can only be ordered after initial histology is performed	Fixed tissue	7 – 14 days	188.50	KI67	34
KI67 For 2 Mast Cell Tumours² This test can only be ordered after initial histology is performed	Fixed tissue	7 – 14 days	323.50	KI672	34
Kidney Disease Monitoring Profile (Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Sodium, Potassium, Sodium: Potassium Ratio, Chloride.	1 ml separated serum	Day of receipt	38.00	KPI	13
Kidney Disease Monitoring Screen (Non-Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Sodium, Potassium, Sodium: Potassium Ratio, Chloride.	1 ml separated serum	Day of receipt	27.00	KPN	13
L					
Large Animal Liver Profile Total Protein, Albumin, Globulin, AG ratio, Urea, ALP, GGT, AST, Total Bilirubin, GLDH, Bile Acids, Triglycerides	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	35.00	LLFT	47
Lawsonia intracellularis RealPCR	5 g Faeces	4 – 7 days	59.00	LAWIP	48
Lead	1 ml EDTA, Heparin, Tissue, Hair, Urine or Milk	3 – 7 days	34.00	PBAA	18
Leishmania (DNA) RealPCR	Bone marrow, lymph node aspirate, nasal/ conjunctival e-swab, skin/liver/spleen biopsy, 2 ml EDTA	3 – 7 days	59.00	LPCR	38
Leishmania Serology (Canine)	1 ml separated serum	2 – 5 days	75.50	LEI	39
+ Add On			+ 45.50	ALEI	16
Leishmania Monitoring Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, Inorganic Phosphorus, Calcium, Glucose, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Urine Extended Database (Urine specific gravity, Urine Chemistry, Urine Deposit Microscopy, Urine Protein:Creatinine Ratio), <i>Leishmania</i> Serology	1 ml EDTA + air dried smear + 1 ml separated serum + 5 ml plain urine.	Day of receipt; 2 – 5 days for urine, 2 – 5 days for <i>Leishmania</i>	160.50	LEIMCI	14

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
L					
Leptospira (DNA) RealPCR	2 ml EDTA, 0.5 ml CSF, 5 ml urine	3 – 7 days	59.00	LEPP	39
Leptospira (DNA) RealPCR (Urine and blood required)	2 ml EDTA + 5 ml plain urine	3 – 7 days	59.00	LEPSPEU	39
Leptospira Antibody (Full Screen)	1 ml separated serum sample must be less than 5 days old	3 – 7 days	114.50	LEPMAR	39
Levetiracetam ²	1 ml separated serum, EDTA/Heparin plasma (not serum gel)	3 – 7 days	102.00	LEV	20
Liver ² Total Protein, Albumin, Globulin, AG Ratio, Urea, GLDH, Total Bilirubin, GGT	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	28.50	LLFTB	53
Liver Monitoring Profile (Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, ALT, ALP, GLDH, GGT, Total Bilirubin, Cholesterol, Glucose.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	42.50	SLFTI	13
Liver Monitoring Screen (Non-Interpreted) Total Protein, Albumin, Globulin, AG ratio, Urea, ALT, ALP, GLDH, GGT, Total Bilirubin, Cholesterol, Glucose.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	32.00	SLFTN	13
Low Dose Dexamethasone Suppression (Canine) Sample: Pre, 4 and 8 hours post dexamethasone	0.5 ml separated serum x 3 Please ensure tubes are labelled with collection times	Day of receipt	90.50	DEXL	22
Lungworm - Angio Detect Test (Blood test for <i>Angiostrongylus vasorum</i>)	0.3 ml separated serum, EDTA plasma (Heparin plasma samples are unsuitable)	Day of receipt	29.50	ANGIO	39
Add On			17.50	AANGIO	16
Lungworm - Baermanns Test Includes zinc sulphate flotation 3 day pooled sample preferred	Faeces	1 – 2 days	40.00	BAER	43
Add On			17.50	BAEA	17
Lungworm PCR Panel (Canine) <i>Angiostrongylus vasorum</i> PCR, <i>Crenosoma vulpis</i> PCR	5 g Faeces, 1.0 ml BAL	3 – 7 days	59.00	LUNGWP	39
Lyme (<i>Borrelia</i> spp.) (DNA) RealPCR (Canine & Feline)	Lameness: 0.5 ml joint aspirate, joint biopsy is preferable. CNS symptoms: 0.5 ml cerebrospinal	3 – 7 days	59.00	BPCR	38
Lyme (<i>Borrelia</i> spp.) Antibody	1 ml separated serum	Day of receipt	48.50	LYM	39
Lymph Node and Fine Needle Aspirate (LNCY) - 1 site 1 Cytology on smear. No limit to the number of lymph nodes aspirated	Air dried smears (Clearly labelled with site)	1 – 4 days	180.00	LNCY1	31
Lymph Node and Fine Needle Aspirate (LNCY2) - 2 sites 2 Cytology on smear. No limit to the number of lymph nodes aspirated	Air dried smears (clearly labelled with site)	1 – 4 days	180.00	LNCY2	32
Lymph Node and Fine Needle Aspirate (LNCY3) - 3 sites 3 Cytology on smear. No limit to the number of lymph nodes aspirated	Air dried smears (clearly labelled with site)	1 – 4 days	203.50	LNCY3	32
Lymph Node Aspirate and Fine Needle Aspirate (LNCY4) - 4 sites 4 Cytology on smear. No limit to the number of lymph nodes aspirated	Air dried Smear (clearly labelled with site)	1 – 4 days (Monday – Friday)	203.50	LNCY4	32

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
L					
Lymph Node Aspirate & Fine Needle Aspirate (LNCY5) - 5 sites 5 Cytology on smear. No limit to the number of lymph nodes aspirated	Air dried Smears (clearly labelled with site)	1 – 4 days (Monday – Friday)	203.50	LNCY5	32
Lymph Node Aspirate¹ Cytology on lymph node aspirates. No limit to the number of lymph nodes aspirated	Air dried smears (clearly labelled with site)	1 – 4 days (Monday – Friday)	98.50	LNAS	31
Lyte 4 CLIP Sodium, Potassium, Sodium:Potassium Ratio, Chloride	0.5 ml separated serum	Day of receipt	8.50	LYTE4	10
M					
Malassezia IgE (Canine / Feline)	1 ml separated serum	3 – 7 days	38.00	G_MAL	35
Masticatory Muscle Myositis Antibody²	1 ml separated serum	7 – 14 days	193.00	MMM	24
MDR1 Defect Multidrug resistance, ivermectin hypersensitivity	1 ml EDTA, Buccal Swab	7 – 14 days	87.50	MDR1	46
Melanoma Panel - Prognostic² This test can only be ordered after initial histology is performed	Fixed tissue	7 – 14 days	129.50	MEL	34
Metabolic Screen (Ewe) Calcium, Magnesium, Beta Hydroxy-butyrate	1 ml separated serum	1 – 3 days	10.00	EMET	53
Metabolic Screen (Bovine) Total Protein, Albumin, Globulin, AG Ratio, Urea, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Beta Hydroxybutyrate, NEFA (Non Esterified Fatty Acids),	1 ml separated serum + 0.5 ml fluoride (Heparin plasma samples are unsuitable)	1 – 3 days	36.50	BMET	53
Milk Culture	10 ml Milk	2 – 3 days	53.00	MILK	53
More than 12 Allergens²		8 – 10 days	544.00	RAS3	36
+ Add-on MRS enrichment Added to routine swab culture - MRS enrichment culture routinely included as standard for ear/skin/wound/abscess swabs	e-swab	2 – 3 days	+ 25.00	AMSA	17
MRSA Culture (price per swab) 1 – 5 swabs	e-swab	2 – 3 days	43.00	MRS1	43
Mycoplasma Agassizii²	0.5 ml Nasal Rinsing fluid, Conjunctiva or mouth e-swab	7 – 14 days	56.00	MAGP	51
Mycoplasma felis (DNA) RealPCR	Conjunctival e-swab, 1 ml Tracheal wash	3 – 7 days	59.00	MPCC	41
Myxomatosis Antibody² May detect vaccine antibodies in vaccinated rabbits	1 ml separated serum	7 – 14 days	153.00	MYX	52
N					
Nail Screen - Basic Microscopy, Dermatophyte culture, Non-Dermatophyte culture	Nail	2 – 3 days (Fungal culture up to 4 weeks)	55.00	NAIL1	36
Nail Screen - Comprehensive Microscopy, Culture/sensitivity, Dermatophyte culture, Non-Dermatophyte culture	Nail	2 – 3 days (Fungal culture up to 4 weeks)	75.50	NAIL2	36

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
N					
Nasal Wash¹ - see Flush/Wash/Cystic Fluid Cytology			112.50	WASH	32
Neonatal Ruminant (Birth to 6/8 weeks old) Rotavirus antigen, Coronavirus antigen, K99 ELISA, <i>Salmonella</i> , <i>Cryptosporidium</i> Antigen (EIA), Worm Egg Count	Faeces	2 – 3 days	55.50	FRN	53
Neospora (DNA) RealPCR	1.0 ml CSF, 5 g faeces	3 – 7 days	59.00	NEOSP	39
Neospora caninum Antibody Initial testing may be referred for confirmation. Please allow up to 7 days for the confirmatory results.	0.5 ml separated serum	4 – 7 days	41.50	NEO	39
NSAID CLIP Urea, Creatinine, ALT, ALP, AST	0.5 ml separated serum	Day of receipt	19.00	NSAID	10
O					
Occult Blood³	Faeces. After 5 days on a red meat free diet	Day of receipt	26.50	OB	44
Oestradiol²	1 ml separated serum	7 – 14 days	113.50	OEST	23
P					
Pancreatitis/Vomiting Dog Profile Standard Profile + Triglycerides + Spec cPL [®]	1 ml EDTA + air dried smear + 2 ml separated serum (Heparin plasma samples are unsuitable)	Day of receipt Spec cPL reported within 1 – 2 days	107.00	PANCI	11
Pancreatitis/Vomiting Dog Screen Standard Screen + Triglycerides + Spec cPL [®]	1 ml EDTA + 2 ml separated serum (Heparin plasma samples are unsuitable)	Day of receipt Spec cPL reported within 1 – 2 days	95.00	PANCN	11
Paramyxovirus (Ophidian) ²	Oral and cloacal e-swabs	3 – 7 days	59.00	PARAMS	51
Parasitology - Avian/Exotic	Faeces	1 – 2 days	27.50	FPAE	52
Parasitology - Faecal Please note samples for hookworm export certificates cannot be processed by the laboratory	Faeces	1 – 2 days	25.50	FPAR	44
Parentage Test (Canine) Samples from sire, bitch and offspring. Additional offspring 30% of list price	1 ml EDTA x 3	21 – 28 days	219.00	PARC	46
PARR Molecular Clonality Assay for Lymphoma (Canine and Feline Cytology Samples) ²	Air dried smears	5 – 10 days	221.00	PARRV	32
PARR Molecular Clonality Assay for Lymphoma (Canine Histology Samples) ² This test can only be ordered after initial histology is performed	Fixed tissue	14 – 21 days	273.00	PARR	34
PARR Molecular Clonality Assay for Lymphoma (Feline Histology Samples) ² This test can only be ordered after initial histology is performed	Fixed tissue	15 – 20 days	218.00	PARRF	34
PARR Molecular Clonality Assay for Lymphoma (Feline Histology Samples;Fast track² This test can only be ordered after initial histology is performed	Fixed tissue	5 – 7 days	273.00	PARRFX	34

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
P					
Parvovirus (CPV) Antibody²	1 ml separated serum	7 – 14 days	63.00	PAR	39
Parvovirus (CPV) Antigen³	Faeces	Day of receipt	41.50	PARV	40
Parvovirus (DNA) RealPCR	5 g Faeces, Fever phase: 1 ml EDTA	3 – 7 days	59.00	CPPC	40
Pericardial Fluid¹ - see Body Cavity Fluid Cytology			112.50	BCFLD	30
Phenobarbital³ To check for toxicity, sample 5 hours (post-pill). To check for therapeutic trough values, sample pre-pill	0.5 ml separated serum (Heparin plasma samples are unsuitable. Not serum gel)	Day of receipt	38.50	PHEN	20
Phenobarbital & Potassium Bromide Combined³ Haemolysis cannot be present	1 ml separated serum (Heparin plasma samples are unsuitable. Not serum gel)	Day of receipt	84.50	PPBR	20
Phenobarbital & Potassium Bromide Profile³ Total Protein, Albumin, Globulin, AG Ratio, Urea, ALT, ALP, GGT, GLDH, Total Bilirubin, Cholesterol, Phenobarbital, Potassium Bromide. [Phenobarbital: Sample 12 hours post pill when on twice daily therapy, sample 5 hours post pill.]	1 ml separated serum (Heparin plasma samples are unsuitable. Not serum gel)	Day of receipt	112.00	PPLFT	13
Phenobarbital (Trough and Peak Samples)³ Sample 12 hours post pill when on twice daily therapy. Please label sample "TROUGH". Where toxicity is suspected, sample 5 hours post-pill. Please label sample "PEAK"	0.5 ml separated serum x 2. Please label tubes appropriately with "PEAK" and "TROUGH"	Day of receipt	64.00	PHEN+	20
Phenobarbital Profile³ Total Protein, Albumin, Globulin, AG Ratio, Urea, ALT, ALP, GGT, GLDH, Total Bilirubin, Cholesterol, Phenobarbital [Phenobarbital: Sample 12 hours post pill when on twice daily therapy, sample 5 hours post pill.]	1 ml separated serum (not serum gel)	Day of receipt	67.50	PLFT	13
Platelet Count	1 ml EDTA + air dried smear	Day of receipt	21.50	PLTS	24
Pleural Fluid¹ - see Body Cavity Fluid Cytology			112.50	BCFLD	30
PMSG (Equine Pregnancy 45 – 100 days)² (Test not suitable for donkeys)	1 ml separated serum	2 – 7 days	68.00	PMSG	47
Polycystic Kidney Disease (PKD)² Persian, Himalayan, Siamese, Ragdolls, European Shorthair, Chartreux, American Shorthair, British Shorthair, Exotic Shorthair, Selkirk Rex and Scottish Folds	1 ml EDTA	7 – 14 days	87.50	GD26	46
Polyomavirus (DNA) PCR	Diarrhoea: cloacal e-swab Feather deformation: deformed feathers Post mortem: kidney, spleen, liver Chronic form: 1 ml EDTA	4 – 8 days	59.00	POLY	51
Polyuria/Polydipsia Profile (Interpreted) Standard Profile + Urine Specific Gravity, Urine Chemistry and Deposit Microscopy	1 ml EDTA + air dried smear + 1 ml separated serum + 5 ml plain urine.	Day of receipt	98.50	GER1I	11
Polyuria/Polydipsia Screen (Non-Interpreted) Standard Screen + Urine Specific Gravity, Urine Chemistry and Deposit Microscopy.	1 ml EDTA + 1 ml separated serum + 5 ml plain urine.	Day of receipt	87.00	GER1N	11
Potassium Bromide³ Haemolysis cannot be present	0.5 ml separated serum (not serum gel)	Day of receipt	51.00	KBR	20

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
P					
PRA (Progressive Retinal Atrophy) (rdAc-PRA) in cats Abyssinian, Somali, Ocicat, Siamese, Bengal, Balinese, Javanese, Oriental shorthair, Tonkinese	1 ml EDTA, Buccal Swab	14 – 21 days	58.00	GD58	46
prcd-PRA (atrophy of the retina) ² Available for various breeds. For more information see VetConnect PLUS or call reference laboratory	1 ml EDTA, Buccal Swab	21 – 42 days	58.00	GD27	46
Pregnancy Screen (Bovine) Pregnancy-associated glycoproteins (PAGs)	0.5 ml separated serum	Up to 7 days	7.50	BPPE	53
Premium Urine Screen Basic Urine Screen plus Protein: Creatinine ratio & Cytological Examination	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot) + EDTA urine + EDTA Fixed urine + air dried smears (Up to 4 slides)	1 – 4 days	129.00	UCECP	45
Progesterone ³ Equine: for early pregnancy detection 18 – 31 days post covering. Canine: for ovulation detection.	1 ml separated serum.	Day of receipt	47.50	PGT	23
Progesterone and Anti-Mullerian Hormone (Canine/Feline/Equine)	1 ml separated serum	1 – 3 days	132.50	PGT+AMH	23
Prostatic Wash ¹ - see Flush/Wash/Cystic Fluid Cytology			112.50	WASH	32
Protein Electrophoresis (CSF)	0.2 ml CSF	5 – 7 days	51.50	CSPE	18
Protein Electrophoresis (Fluid)	0.5 ml fluid	1 – 2 days	35.00	FPE	18
Protein Electrophoresis (Serum)	0.5 ml separated serum	1 – 2 days	35.00	SPE	18
+ Add-on			+ 21.00	ASPE	15
Protein Electrophoresis (Urine) Boric Urine is not suitable	1 ml plain urine	5 – 7 days	51.50	UPE	18
Protein Total	0.5 ml separated serum	Day of receipt	10.50	TP	19
+ Protein: Creatinine Ratio ³	1 ml plain urine	Day of receipt	+ 24.50	APCR	17
Protein: Creatinine Ratio (Urine) ³ Simultaneous Urine Deposit Microscopy recommended for interpretation of Protein : Creatinine Ratio results	5 ml plain urine	Day of receipt	30.00	PCRU	18
Psittacid Herpes Virus PCR ² Causative agent of Pacheco's disease	1 – 2 freshly plucked feathers, blood, swab (conjunctiva, pharynx, and cloaca,) faeces, tissue (Kidney, liver or spleen).	7 – 14 days	59.00	PSHV	51
Psittacine Beak & Feather Disease Virus (PBFD) (DNA) PCR	Diarrhoea: cloacal e-swab; Feather deformation: deformed feathers x 3; Post mortem: kidney, spleen, liver; 1 ml EDTA	4 – 8 days	59.00	PBFD	51
PT (Prothrombin Time)	1 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	24.50	PT	24
PT + APTT	2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	Day of receipt	41.00	PTC	24
R					
Rabbit Haemorrhagic Disease PCR ² Detects antigen via PCR. Can distinguish between RHD-1 and RHD-2	Liver tissue	7 – 14 days	75.50	RHDP	52

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
R					
Rabbit Infectious Disease Screen (Non-Interpreted) ² Antibodies for <i>E. cuniculi</i> , Treponema & Myxomatosis	1 ml separated serum	7 – 14 days	250.00	RIFD	52
Rabbit Profile - Basic IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, Total Bilirubin, CK, Bile Acid, Glucose	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	62.00	BRP	50
Rabbit Profile - Comprehensive IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, AST, Total Bilirubin, CK, Bile Acid, Cholesterol, Amylase, Sodium, Potassium, Inorganic Phosphorus, Calcium, Glucose	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	91.00	CRP	50
Rabbit Treponema cuniculi Antibody ²	1 ml separated serum	7 – 14 days	97.00	TCS	52
Rabies Antibody (Canine & Feline) Please ensure the rabies form, which can be downloaded at www.idexx.co.uk/forms , is fully completed, signed and stamped for this test. Requests on any other form cannot be processed. Should a repeat rabies certificate be requested for any reason, there will be an additional charge.	1 ml separated serum. No haemolysis or lipemia	7 – 14 days	131.00	RABB	38
Reptile Profile - Basic Blood Film Review, Total Protein, Albumin, Globulin, AG Ratio, AST, CK, LDH, Inorganic Phosphorus, Calcium, Uric Acid, Glucose	1 ml Heparin + air dried smear	Day of receipt	74.50	REB	50
Reptile Profile - Comprehensive IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, ALP, AST, GGT, GLDH, CK, LDH, Bile Acid, Cholesterol, Triglyceride, Sodium, Potassium, Sodium:Potassium Ratio, Inorganic Phosphorus, Calcium, Uric Acid, Glucose	1 ml Heparin + air dried smear + 0.5 ml serum. (Heparin plasma samples are unsuitable for GLDH)	Day of receipt	98.00	REE	50
Respiratory Coronavirus CRCoV (RNA) RealPCR	Deep pharyngeal + conjunctival e-swab	3 – 7 days	58.50	CCPV	40
Rickettsia Conorii PCR	1 ml EDTA WB 1 ml, Skin Tissue, Tick	3 – 7 days	59.00	RICKCP	38
S					
Sarcoptes IgG Canine only	0.5 ml separated serum	2 – 5 days	71.50	SCAB	36
SDMA (Canine, Feline)	0.5 ml separated serum	Day of receipt	40.50	SDMA	19
+ Add-on			+ 24.50	ASDMA	15
Serum Amyloid A	0.5 ml separated serum	Day of receipt	42.00	SAA	47
Serum Protein Electrophoresis	0.5 ml separated serum	1 – 2 days	35.00	SPE	18
Add On			21.00	ASPE	15
SHAP (Canine Only) ² (Sex Hormone Alopecia Profile) Sample Pre & 1 hour post ACTH for cortisol & 17OH-progesterone	1 ml separated serum x 2 Please ensure tubes are labelled with collection times	5 – 14 days	224.00	SHAP	22
Skin cultures – no microscopy ³ Culture/sensitivity and dermatophyte culture	Skin scrape + Hair + e-swab	2 – 3 days (Fungal culture up to 4 weeks)	60.00	SWFC	36

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
S					
Skin Parasites / Dermatophyte³ Direct microscopy and dermatophyte culture	Skin scrape + Hair plucking	Up to 4 weeks	49.00	MFC	36
Skin Parasites / Dermatophyte Direct microscopy for fungal elements and ectoparasites (Culture is not included)	Skin scrape + Hair plucking	Day of receipt	28.50	SPF	36
Skin Screeb - Extended Basic Microscopy, Culture/sensitivity & Dermatophyte culture	Skin scrape + Hair + e-swab	2 – 3 days (Fungal culture up to 4 weeks)	69.50	SCEF	36
Skin Screen - Basic Microscopy & Culture/sensitivity	Skin scrape + Hair + e-swab	2 – 3 days	57.00	SCE	36
Skin Screen - Comprehensive Microscopy, Culture/sensitivity, Dermatophyte culture, Dermatophilus culture	Skin scrape + Hair + e-swab	2 – 3 days (Fungal culture up to 4 weeks)	83.00	SCEFE	48
Small Animal Geriatric including T₄ Profile Basic Profile + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium Ratio) + Inorganic Phosphorus + Calcium + CK.	1 ml EDTA + air dried smear + 1 ml separated serum.	Day of receipt	91.50	GERTI	11
Small Animal Geriatric including T₄ Screen Basic Screen + Lyte 4 (Sodium, Potassium, Chloride, Sodium:Potassium Ratio) + Inorganic Phosphorus + Calcium + CK.	1 ml EDTA + 1 ml separated serum.	Day of receipt	80.50	GERTN	11
Small Animal Kidney Biochemistry Profile Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Sodium, Potassium, Sodium: Potassium Ratio, Chloride.	1 ml separated serum	Day of receipt	38.00	KPI	13
Small Animal Kidney Biochemistry Screen Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, Inorganic Phosphorus, Calcium, Magnesium, Glucose, Sodium, Potassium, Sodium: Potassium Ratio, Chloride.	1 ml separated serum	Day of receipt	27.00	KPN	13
Small Animal Liver Profile Total Protein, Albumin, Globulin, AG ratio, Urea, ALT, ALP, GLDH, GGT, Total Bilirubin, Cholesterol, Glucose.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	42.50	SLFTI	13
Small Animal Liver Screen Total Protein, Albumin, Globulin, AG ratio, Urea, ALT, ALP, GLDH, GGT, Total Bilirubin, Cholesterol, Glucose.	1 ml separated serum. (Heparin plasma samples are unsuitable)	Day of receipt	32.00	SLFTN	13
Small Animal Polyuria/Polydipsia Profile Standard Profile + Urine Specific Gravity, Urine Chemistry and Deposit Microscopy	1 ml EDTA + air dried smear + 1 ml separated serum + 5 ml plain urine.	Day of receipt	98.50	GER1I	11
Small Animal Polyuria/Polydipsia Screen Standard Screen + Urine Specific Gravity, Urine Chemistry and Deposit Microscopy.	1 ml EDTA + 1 ml separated serum + 5 ml plain urine.	Day of receipt	87.00	GER1N	11

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
S					
Small Animal Profile - Comprehensive IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, CK, Cholesterol, Triglycerides, Amylase, DGGR Lipase, Glucose, inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Urine Specific Gravity, Urine Chemistry, Urine Deposit Microscopy and Urine Protein:Creatinine ratio.	1 ml EDTA + air dried smear + 1 ml separated serum + 2 ml plain urine	Day of receipt	116.00	SP3I	10
Small Animal Profile - Extended Basic IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Glucose, Inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium ratio, Chloride	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	89.00	SP2I	10
Small Animal Screen - Basic IDEXX CBC, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Glucose.	1 ml EDTA + 1 ml separated serum	Day of receipt	43.50	SP1N	10
Small Mammal Profile - Basic IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, AST, CK, Glucose	1 ml EDTA + air dried smear + 0.5 ml separated serum	Day of receipt	62.00	SMB	50
Small Mammal Profile - Comprehensive IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG Ratio, Urea, Creatinine, ALT, ALP, GGT, AST, Total Bilirubin, CK, Bile Acid, Cholesterol, Amylase, Sodium, Potassium, Sodium:Potassium Ratio, Inorganic Phosphorus, Calcium, Glucose	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	91.00	SME	50
SNAP 4DX PLUS Heartworm antigen, <i>Borrelia</i> (Lyme) antibody, <i>Ehrlichia</i> antibody, <i>Anaplasma</i> antibody	1 ml separated serum, 1 ml EDTA	Day of receipt	50.00	4DX	38
Spec cPL (Canine)³ 12 hour fasted sample required	0.5 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days	84.00	CPLI	19
+ Add-on			+ 50.50	ACPL	15
Spec cPL, Folate & Cobalamin, TLI (Canine)³ 12 hour fasted sample required	2.5 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days	137.50	CFTC	19
+ Add-on			+ 82.50	ACTF	15
Spec fPL (Feline) 12 hour fasted sample required	0.5 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days	84.00	FPLI	19
+ Add-on			+ 50.50	AFPL	15
Spec fPL, Folate & Cobalamin (Feline) 12 hour fasted sample required	2.5 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days	111.00	FFFC	19
+ Add-on			+ 66.50	AFCS	15
Spec fPL, Folate & Cobalamin, TLI (Feline)² 12 hour fasted sample required	3 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days, (up to 14 days for TLIF)	176.50	SFTC	19
+ Add-on			+ 106.00	AFTC	15

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
S					
Standard Profile (Interpreted) IDEXX CBC-Select, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, GGT, Total Bilirubin, Cholesterol, Amylase, DGGR Lipase, Glucose, Inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium ratio, Chloride	1 ml EDTA + air dried smear + 1 ml separated serum	Day of receipt	89.00	SP2I	10
Standard Screen IDEXX CBC, Total Protein, Albumin, Globulin, AG ratio, Urea, Creatinine, SDMA, ALT, ALP, Total Bilirubin, Glucose GGT, Cholesterol, Amylase, DGGR Lipase, Inorganic Phosphorus, Calcium, Sodium, Potassium, Sodium:Potassium Ratio, Chloride.	1 ml EDTA + 1 ml separated serum	Day of receipt	78.00	SP2N	10
Streptococcus equi Antibody ²	1 ml separated serum	2 – 5 days	78.50	SESE	48
Swab (Culture and Sensitivity) Additional swab - same animal 50% list price each	e-swab	2 – 3 days	53.00	SW	43
Swab - Faecal Culture for <i>Yersinia</i> + <i>Salmonella</i> + <i>Campylobacter</i>	e-swab	2 – 3 days (<i>Campylobacter</i> 2 – 5 days)	62.00	SWAF	44
Synovial Culture www.idexx.co.uk/supplies for media	Synovial fluid in culture media	Up to 9 days	68.50	SC	43
Synovial Fluid Cytology - 1 Fluid/Site ¹ 1 Fluid/Site Fluid analysis, culture & sensitivity, cytology (up to four slides/site). Note: see the Online Directory at www.vetconnectplus.co.uk for test codes for submitting fluid from more than two joints.	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO	32
Synovial Fluid Cytology - 2 Fluid/Site 2 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO2	32
Synovial Fluid Cytology - 3 Fluid/Site 3 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO3	32
Synovial Fluid Cytology - 4 Fluid/Site 4 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO4	32
Synovial Fluid Cytology - 5 Fluid/Site 5 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO5	32
Synovial Fluid Cytology - 6 Fluid/Site 6 Fluids/Sites Fluid analysis, culture & sensitivity, cytology (up to 4 slides/site)	Air dried smears + EDTA fluid + plain fluid	1 – 4 days	112.50	SYNO6	32
Synovial Fluid Cytology with Extended Culture ¹ Includes fluid culture & sensitivity, extended culture through enrichment (blood culture media), fluid analysis, cytology (up to four slides)	Air dried smears + EDTA fluid + plain fluid + fluid in blood culture media. Culture bottle provided free of charge. Please contact the laboratory to arrange delivery.	1 – 4 days Extended culture takes up to 9 days	157.50	SYN2	32

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
T					
Taurine ² 12 hour fasted sample required (No haemolysis can be present)	1 ml Heparin plasma. Separate within 1 to 2 hours of collection and store frozen until dispatch	14 – 28 days	335.50	TAU	19
Testosterone ³ EDTA not suitable	0.5 ml separated serum	Day of receipt	54.50	TEST	23
Thyroglobulin Autoantibodies (Canine)	0.5 ml separated serum	2 – 5 days	45.00	TGAA	23
Thyroid Panel (Canine) Total T ₄ , Free T ₄ by immunoassay, Canine TSH, Thyroglobulin autoantibodies	2 ml separated serum (sample must be less than 5 days old)	3 – 7 days	89.50	CTPV	22
Thyroid Premium Panel (Canine) Total T ₄ , Free T ₄ (Equilibrium Dialysis), Canine TSH, Thyroglobulin autoantibodies	2 ml separated serum (sample must be less than 5 days old)	3 – 7 days	111.50	CTPR	22
Tick PCR Panel <i>Babesia</i> PCR, <i>Anaplasma</i> PCR, <i>Ehrlichia</i> PCR, <i>Hepatozoon</i> PCR, Lyme PCR, TBE virus PCR Please note: Tick pathogen testing is performed after the tick has been identified, and not all tests listed may be performed	Tick	3 – 7 days	117.50	TIC2	38
+ TLI (Canine) 12 hour fasted sample required	0.5 ml separated serum (Heparin plasma samples are unsuitable)	1 – 2 days	+ 55.50	TLIC	19
+ Add-on TLI (Canine)	12 hour fasted sample required. 0.5 ml separated serum. (Heparin plasma samples are unsuitable)	1 – 2 days	+ 33.50	ATLIC	15
TLI (Feline) ² 12 hour fasted sample required	1.5 ml separated serum (Heparin plasma samples are not suitable)	7 – 14 days	81.50	TLIF	19
+ Add-on TLI (Feline) ²	12 hour fasted sample required. 1.5 ml separated serum. (Heparin plasma samples are not suitable)	12 – 14 days	+ 49.00	ATLIF	16
+ TLI, Folate & Cobalamin (Canine) 12 hour fasted sample required	1.5 ml separated serum (Heparin plasma samples are not suitable)	1 – 2 days	+ 90.00	TFCB	19
+ Add-on			+ 54.00	ATFC	16
+ TLI, Folate & Cobalamin (Feline) ² 12 hour fasted sample required	2 ml separated serum (Heparin plasma samples are not suitable)	1 – 2 days, (up to 14 days for TLIF)	+ 116.00	FTFC	19
+ Add-on TLI, Folate & Cobalamin (Feline) ² 12 hour fasted sample required	2 ml separated serum (Heparin plasma samples are unsuitable)	2 – 3 days (up to 14 days for TLIF)	+ 69.50	ATFF	16
TLI, Folate, Cobalamin, Total Protein, Albumin, Globulin, A:G Ratio (Canine) 12 hour fasted sample required	1.5 ml separated serum (Heparin plasma samples are not suitable)	1 – 2 days	105.50	TFCG	19
TLI, Folate, Cobalamin, Total Protein, Albumin, Globulin, A:G Ratio (Feline) ² 12 hour fasted sample required	2 ml separated serum (Heparin plasma samples are not suitable)	1 – 2 days, (up to 14 days for TLIF)	144.00	TFFG	19
Total Bilirubin	0.5 ml separated serum	Day of receipt	10.50	BILT	19
+ Add-on			+ 6.50	ABILT	16
Total Protein	0.5 ml separated serum	Day of receipt	10.50	TP	19
Total T₄	0.5 ml separated serum	Day of receipt	27.50	T4M	23
+ Add-on			+ 8.50	AT4	16

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
T					
Toxoplasma gondii (DNA) RealPCR	Fever: 1 ml EDTA. CNS symptoms: 0.5 ml cerebrospinal fluid. Respiratory symptoms: bronchoalveolar lavage. Ocular symptoms: aqueous humour	3 – 7 days	59.00	TOPC	38
Toxoplasma IgG / IgM²	0.5 ml separated serum, Heparin plasma, EDTA plasma	7 – 14 days	92.00	TOXC	40
Toxoplasma IgG / IgM	1 ml separated serum	2 – 4 days	75.50	TOXO	41
Trace Mineral² Copper, Selenium, Cobalamin	1 ml separated serum, 1 ml Heparin	3 – 7 days	28.00	TMIN	53
Tracheal Wash¹ - see Flush/Wash/Cystic Fluid Cytology			112.50	WASH	32
Trees Panel Birch (<i>Betula populifolia</i>), Alder (<i>Alnus</i> sp.), Oak (<i>Quercus</i> sp.), Cypress Bald (<i>Cupressus</i> sp.), Hazel (<i>Corylus avellana</i>), Elm Mix (<i>Ulmus</i> sp.), Beech European (<i>Fagus sylvatica</i>), Poplar (<i>Populus</i> sp.), Maple (<i>Acer pseudoplatanus</i>), Willow (<i>Salix caprea</i>), Olive	1.5 ml separated serum	3 – 7 days	101.00	G_ALE	35
Treponema cuniculi Antibody (Rabbit Syphilis) ²	1 ml separated serum	7 – 14 days	97.00	TCS	52
Treponema Cuniculi PCR PCR Treponema Cuniculi	E-Swab	3 – 7 days	59.00	TREPP	52
Trilostane (Vetoryl) Monitoring Profile - ACTH stimulation test³ Creatinine, SDMA, ALT, ALP, Glucose, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Pre and post ACTH Cortisol	1 ml separated serum labelled pre ACTH + 1 ml separated serum labelled post ACTH	Day of receipt	69.50	T36P	22
Trilostane (Vetoryl) Monitoring Profile - Prepill Cortisol (single sample) Creatinine, SDMA, ALT, ALP, Glucose, Sodium, Potassium, Sodium:Potassium Ratio, Chloride, Pre-pill Cortisol.	1 ml separated serum	Day of receipt	58.50	T36X	13
Tritrichomonas foetus (DNA) RealPCR	5 g Faeces	3 – 7 days	59.00	TTFF	41
Troponin I HS	0.5 ml separated serum (not serum gel)	3 – 7 days	50.50	TNI	19
TSH (Canine)	0.5 ml separated serum	Day of receipt	35.50	TSHS	23
TSH (Canine) - Add On Only applicable if Total T ₄ has already been requested	0.5 ml separated serum	Day of receipt	21.50	TSHA	16
TSH and Total T₄ (Canine)	1 ml separated serum	Day of receipt	56.50	CTSH	23
U					
Upper Respiratory Panel 1 <i>Chlamydia felis</i> PCR, FHV-1 PCR, Calicivirus PCR	Deep pharyngeal e-swab + conjunctival e-swab	3 – 7 days	93.00	FUR1	40
Upper Respiratory Panel 1 plus bacterial culture	Deep pharyngeal e-swab + Conjunctival e-swab	3 – 7 days	124.50	FU1C	40
Upper Respiratory Panel 2 PCR for <i>Chlamydia felis</i> , FHV-1, Calicivirus, <i>Mycoplasma felis</i> , <i>Bordetella bronchiseptica</i>	Deep pharyngeal e-swab + conjunctival e-swab	3 – 7 days	106.00	FUR2	40
Upper Respiratory Panel 2 plus bacterial culture	Conjunctival e-swab + deep pharyngeal e-swab	3 – 7 days	142.50	FU2C	40

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
U					
Upper Respiratory PCR Panel (Canine) Canine Adenovirus type 2 PCR, Canine Distempervirus PCR, Canine Herpesvirus (CHV-1) PCR, Canine Parainfluenza Virus Type 3 PCR, Canine Influenza Virus PCR, Distemper Virus, Canine Respiratory Coronavirus PCR, <i>Bordetella bronchiseptica</i> PCR	Deep pharyngeal + conjunctival e-swab	3 – 7 days	147.50	CRP1	39
Upper Respiratory PCR Panel (Equine Adult) Influenza Virus PCR, Arteritis Virus PCR, Herpesvirus 1 PCR, Herpesvirus 4 PCR, <i>Streptococcus equi</i> subsp. <i>zooepidemicus</i> RealPCR™, <i>Streptococcus equi</i> subsp. <i>equi</i> , <i>Streptococcus dysgalactiae</i> subsp. <i>Equisimilis</i>	Nasal e-swab	3 – 7 days	147.50	EUR1	48
Upper Respiratory PCR Panel plus bacterial culture (Canine)	Deep pharyngeal + conjunctival e-swab	3 – 7 days	171.50	CRPC	39
Urine Chemistry & Deposit Microscopy ³	2 ml plain urine	Day of receipt	39.00	UENC	45
+ Urine Chemistry, Microscopy & Culture Includes Protein : Creatinine Ratio, Antibacterial activity	5 ml plain urine + 5 ml boric urine	1 – 3 days	+ 46.50	AUCE	17
Urine Cortisol : Creatinine Ratio (Canine, Feline) ³ Boric Urine is not suitable. Take the sample at least 3 days after a stressful event.	5 ml plain urine	Day of receipt	66.50	UCCR	22
Urine Culture & Sentest Includes antibacterial activity	5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	2 – 3 days	52.50	UCUL	45
Urine Cytology ¹ Cytology (up to four slides)	EDTA fluid + EDTA Fixed fluid + Air dried smears	1 – 4 days	96.50	UCYT	32
Urine Deposit Microscopy ³	2 ml plain urine	Day of receipt	28.50	UCD	45
+ Urine Minimum Database Specific Gravity, Urine Chemistry, Deposit Microscopy	2 ml plain urine	Day of receipt	+ 23.50	AUENC	17
Urine Protein : Creatinine Ratio Simultaneous Urine Deposit Microscopy recommended for interpretation of Protein : Creatinine Ratio results	5 ml plain urine	Day of receipt	30.00	PCRU	18
Urine Protein : Creatinine Ratio & Deposit Microscopy ³ Recommended for interpretation of Protein : Creatinine Ratio results	2 ml plain urine	Day of receipt	40.50	PCRD	45
Urine Protein : Creatinine Ratio -	1 ml plain urine	Day of receipt	24.50	APCR	17
Urine Protein Electrophoresis Boric Urine is not suitable	1 ml plain urine	5 – 7 days	51.50	UPE	18
Urine Screen - Extended Basic Basic Urine Screen plus Protein: Creatinine ratio	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot)	1 – 2 days	74.00	UCEP	45
Urine Screen - Premium (Small Animal) Basic Urine Screen plus Protein: Creatinine ratio & Cytological Examination	5 ml plain urine + 5 ml boric urine (If less than 5 ml urine for boric tube available - remove powder from pot) + EDTA urine + EDTA Fixed urine + air dried smears (Up to 4 slides)	1 – 4 days	129.00	UCECP	45
Urine Specific Gravity ³	1 ml plain urine / fluid	Day of receipt	18.50	SG	45

Footnote explanation: see page 135

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
U					
Urolith Analysis By infrared spectrometry	Urinary calculus	Urolith: same day	83.50	STOX	45
Urolith Analysis & Urolith Culture Infrared spectrometry, culture & sensitivity	Urinary calculus	Urolith: same day Culture: 2 – 3 days	122.00	STOXC	45
Urolith Analysis, Urolith Culture & Urine Culture Infrared spectrometry, culture & sensitivity, antibacterial activity (urine)	Urinary calculus + 5 ml boric urine	Urolith: same day Culture: 2 – 3 days	168.50	STOXUC	45
V					
Vaccination Status (Canine)² Distemper, Adenovirus, Parvovirus	2 ml separated serum	7 – 14 days	120.00	DAPS	40
Vaccination Status (Feline)² FPV, Calicivirus, Herpesvirus Antibodies	2 ml separated serum	7 – 14 days	270.00	FIMM	41
Vetoryl Screen (Non Interpreted) Creatinine, SDMA, ALT, ALP, Glucose, Sodium, Potassium, Sodium:Potassium ratio, Chloride, Pre and post ACTH Cortisol	1 ml separated serum labelled pre ACTH + 1 ml separated serum labelled post ACTH	Day of receipt	69.50	T36P	22
Von Willebrand Disease² Type 1: Barbet (French Water Dog), Bernese Mountain Dog, Cockapoo (English), Cavapoo, Cockapoo (American), Coton de Tulear, Doberman, Drentsche Patrijshond, German Pinscher, Goldendoodle, Irish Red and White Setter, Irish Setter, Kerry Blue Terrier, Kromfohrlander, Labradoodle, Manchester Terrier, Miniature Poodle, Papillon (Continental Toy Spaniel), Pembroke Welsh Corgi, Poodle, Stabyhound (Stabijhoun), Standard Poodle, Toy Poodle. Type 2: German Shorthair Pointer, German Wirehaired Pointer. Type 3: Dutch Kooiker (Kooikerhondje), Scottish Terrier, Shetland Sheepdog (Sheltie).	1 ml EDTA	28 – 56 days	77.00	VONP	46
Von Willebrand's Factor²	2 ml frozen citrate plasma. Refer to Specimen Collection Guidelines.	7 – 14 days	163.50	VON	24
W					
Worm Egg Count Modified McMasters Technique	Faeces	2 – 3 days	25.50	WEC	49
Y					
Young Ruminant 3 – 12 months old) Parasitology (Worm egg count), Coccidia, Salmonella	Faeces	2 – 3 days	42.50	FRY	53

Test name and profile	Sample	Turnaround	Price £ excl. VAT	Code	Page
Z					
Zinc	0.5 ml separated serum. Gel tubes or tubes with rubber stoppers should not be used.	3 – 7 days	49.50	ZN	19
Zinc (Equine)²	1.0 ml separated serum	5 – 10 days	49.50	ZINCE	47
Zoonosis Package 2² <i>Salmonella, Campylobacter, Yersinia</i> Selective Culture, <i>E. coli</i> 0157 via immunomagnetic separation, <i>Cryptosporidium</i> ELISA, <i>Giardia</i> Antigen Immunoassay	Faeces	2 – 3 days (<i>Campylobacter</i> 2 – 5 days), <i>E.Coli</i> 0157 up to 10 days)	115.00	ZP2	44



+++++ **IDEXX VetLab® Suite**



Chemistry



IDEXX Catalyst One®

Catalyst® SDMA Combos

Include **Catalyst® SDMA** in your chemistry profiles for £7.75 per slide.

Catalyst® Chem 18 Profile:
£ 442.00

Catalyst® Chem 16 Profile:
£ 433.00

Catalyst® Chem 11 Profile:
£ 329.00

IDEXX Catalyst®

Bundled Profiles

	Code	Packing Unit	Price £ excl. VAT/ bundle†
Catalyst® Chem 18 Profile ALB, ALB/GLOB*, ALKP, ALT, AMYL, BUN, BUN/CREA*, Ca, CHOL, CREA, GGT, GLOB*, GLU, LIPA, PHOS, TBIL, TP, SDMA	99-0010257	12	442.00
Catalyst® Chem 16 Profile ALB, ALB/GLOB*, ALKP, ALT, BUN, BUN/CREA*, Ca, CHOL, CREA, GGT, GLOB*, GLU, PHOS, TBIL, TP, SDMA	99-0010258	12	433.00
Catalyst® Chem 11 Profile ALB, ALB/GLOB*, ALKP, ALT, BUN, BUN/CREA*, CREA, GLOB*, GLU, TP, SDMA	99-0010259	12	329.00
Catalyst® NSAID Profile ALKP, ALT, AST, BUN, BUN/CREA*, CREA, SDMA	99-0010256	12	297.00

CLIPS

	Code	Packing Unit	Price £ excl. VAT
Catalyst® Chem 17 CLIP ALB, ALB/GLOB*, ALKP, ALT, AMYL, BUN, BUN/CREA*, Ca, CHOL, CREA, GGT, GLOB*, GLU, LIPA, PHOS, TBIL, TP	98-11003-02	12	349.00
Catalyst® Chem 15 CLIP ALB, ALB/GLOB*, ALKP, ALT, BUN, BUN/CREA*, Ca, CHOL, CREA, GGT, GLOB*, GLU, PHOS, TBIL, TP	98-11004-01	12	340.00
Catalyst® Equine 15 CLIP ALB, ALB/GLOB*, ALKP, AST, BUN, BUN/CREA*, Ca, CK, CREA, GGT, GLOB*, GLU, LDH, TBIL, TP	98-11006-01	12	340.00
Catalyst® Chem 10 CLIP ALB, ALB/GLOB*, ALKP, ALT, BUN, BUN/CREA*, CREA, GLOB*, GLU, TP	98-11005-01	12	236.00
Catalyst® NSAID 6 CLIP ALKP, ALT, AST, BUN, BUN/CREA*, CREA	98-11007-01	12	204.00
Catalyst® Lyte 4 CLIP Cl, K, Na, Na/K*	98-11009-02	12	90.00
Catalyst® QC CLIP ALB, ALKP, ALT, Ca, GLU, NH ₃	98-13700-00	6	115.50

Single slides

	Code	Packing Unit	Price £ excl. VAT
Catalyst® ALB Albumin	98-11065-01	12	44.50
Catalyst® ALKP Alkaline Phosphatase	98-11066-01	12	58.50
Catalyst® ALT/GPT Alanine Aminotransferase	98-11067-01	12	58.50
Catalyst® AMYL Amylase	98-11068-01	12	58.50
Catalyst® AST Aspartate Aminotransferase	98-11069-01	12	58.50
Catalyst® BUN Urea	98-11070-01	12	44.50
Catalyst® Bile Acids	99-0004642	6	124.50
Catalyst® Ca Calcium	98-11071-01	12	58.50
Catalyst® CHOL Cholesterol	98-11072-01	12	44.50
Catalyst® CK Creatine Kinase	98-11073-01	12	58.50

* Calculated parameters

Footnote explanation: see page 135

Catalyst® CREA Creatinine	98-11074-01	12	44.50
Catalyst® CRP C-Reactive Protein	99-0004959	6	89.00
Catalyst® FRU Fructosamine	99-0003341	6	60.50
Catalyst® GGT Glutamyl Transferase	98-11075-01	12	58.50
Catalyst® GLU Glucose	98-11076-01	12	44.50
Catalyst® LAC Lactate	98-11077-01	12	58.50
Catalyst® LDH Lactate Dehydrogenase	98-11078-01	12	58.50
Catalyst® LIPA Lipase	98-11079-01	12	58.50
Catalyst® Mg Magnesium	98-11080-01	12	58.50
Catalyst® NH ₃ Ammonia	98-11081-01	12	58.50
Catalyst® PHOS Inorganic Phosphate	98-11083-01	12	58.50
Catalyst® Progesterone	99-0008720	6	215.50
Catalyst® SDMA	99-0014065	12	269.00
Catalyst® TBIL Total Bilirubin	98-11084-01	12	44.50
Catalyst® TP Total Protein	98-11085-01	12	44.50
Catalyst® TRIG Triglycerides	98-11086-01	12	58.50
Catalyst® URIC Uric Acid	98-11087-01	12	44.50



IDEXX Catalyst Dx®

Phenobarbital	Code	Packing Unit	Price £ excl. VAT
Catalyst® PHBR Slides with slide wash	99-27797	6	123.00

Endocrinology	Code	Packing Unit	Price £ excl. VAT
Catalyst® Total T ₄	99-0001000	12	268.50

Urine Protein: Creatinine Ratio	Code	Packing Unit	Price £ excl. VAT
Catalyst® UPC Diluent	99-14574-00	1	12.00
Catalyst® Urine P:C Ratio	98-11008-01	6	85.50

Accessories	Code	Packing Unit	Price £ excl. VAT
Catalyst® PHBR Control	98-12304-00	6	141.50
Alcohol Prep Pad Kit	99-21035-00	20	0.00
Catalyst® Li Hep Whole Blood Separators	98-14323-00	40	38.00
Catalyst® Pipette Tips	98-12125-01	500	30.00
Catalyst® Sample Cups	98-12128-00	450	27.50
Catalyst® White Optical Slide	98-17137-00	1	10.50
Optical Tissue	99-21034-00	50	0.00
Whole blood sample pipette tips	98-17321-00	50	5.00
Green Top Gel Lithium Heparin Tubes (1.3ml)	98-13197-04	50	28.50
Urine Tubes	98-13167-00	100	11.50

Footnote explanation: see page 135

Blood Gases



IDEXX VetStat®

IDEXX VetStat®			
Cassettes	Code	Packing Unit	Price £ excl. VAT
VetStat® Electrolytes 8 Plus	98-19200-00	5	44.50
VetStat® Ionised Calcium	98-19202-00	5	56.00
VetStat® Respiratory/Blood Gas	98-19201-00	5	69.00
Accessories	Code	Packing Unit	Price £ excl. VAT
VetStat® Calibration Gas	98-13899-00	1	77.00
VetStat® Capillary Tubes Li Hep	98-09834-00	100	39.50
VetStat® Haemoglobin Calibration Cassette*	99-0012853-00	1	20.50
VetStat Updated Haemoglobin Calibration Cassette~	98-13898-00	1	20.50
VetStat® Opti-Check	98-13966-00	1	86.50
VetStat® Standard Reference Cassette Level 1~	98-13895-00	1	20.50
VetStat® Standard Reference Cassette Level 2	98-13896-00	1	20.50
VetStat® Standard Reference Cassette Level 3~	98-13897-00	1	20.50
Standard Reference Cassette 2	98-13896-00	1	20.50
VetStat Updated Multilevel Standard Reference Cassette*	99-0012851-00	1	20.50

* For use with the VetStat Updated Electrolyte and Blood Gas Analyser only.

~ For instruments purchased after 1 Nov 2019.

~ For instruments purchased before 31 Oct 2019.

Footnote explanation: see page 135

Urine

IDEXX SediVue Dx™

Pay Per Run

	Code	Packing Unit	Price £ excl. VAT
Test Run	95-0006026-00	1	14.50
Quality Control Run	95-0006027-00	1	6.00
SediVue Dx Bacteria confirmation Kit	99-0013407	1	0.00

Accessories

	Code	Packing Unit	Price £ excl. VAT
Optical Tissue	99-21034-00	50	0.00
Alcohol Prep Pad Kit	99-21035-00	20	0.00
IDEXX SediVue DX® Pipette Tips	98-0035203-00	100	0.00
IDEXX SediVue DX® Syringe Tips	98-0004876-00	96	0.00
IDEXX SediVue DX® Quality Control Set (Level 1 + 2)	98-0004877-00	1	0.00
IDEXX SediVue DX® Cartridges	98-0005077-01	50	0.00



IDEXX SediVue Dx™

IDEXX VetLab® UA™

Consumables

	Code	Packing Unit	Price £ excl. VAT
IDEXX UA™ Strips	98-08804-00	100	83.00

Accessories

	Code	Packing Unit	Price £ excl. VAT
IDEXX UA™ Calibration Strips	98-10189-01	50	91.50



IDEXX VetLab® UA™

Haematology



IDEXX ProCyte Dx®

IDEXX ProCyte Dx®			
Consumables	Code	Packing Unit	Price £ excl. VAT
ProCyteDx® Reagent Kit	99-26306-00	1	325.00
ProCyteDx® Stain Kit	98-71001-00	1	101.00
Accessories	Code	Packing Unit	Price £ excl. VAT
ProCyteDx® Kit, Quality Control Set, L2	99-26305-00	1	58.50
IDEXX Hydro Clean	98-27142-00	1	40.00
VetCollect® Tubes	98-09459-01	50	30.00



ProCyte One™

IDEXX ProCyte One™			
Pay Per Run	Code	Packing Unit	Price £ excl. VAT
ProCyte One CBC (PPR invoice)	95-0013957-00	1	6.50
Smart QC (monthly invoice)	95-0013958-00	1	12.50
ProCyte One Sheath Pack	98-0009972-07	1	0.00
ProCyte One Reagent Pack	98-0009973-07	1	0.00
Accessories	Code	Packing Unit	Price £ excl. VAT
ProCyte One Filter	86-9034166-01	1	0.00



IDEXX LaserCyte® Dx

IDEXX LaserCyte®			
Consumables	Code	Packing Unit	Price £
LaserCyte® CBC5R Test Kit	98-30011-03	50	345.00
VetCollect® Tubes	98-09459-01	50	30.00

IDEXX VetAutoread™

Consumables

	Code	Packing Unit	Price £ excl. VAT
VetAutoread™ Tubes	98-21181-00	100	925.50

Accessories

	Code	Packing Unit	Price £ excl. VAT
Bovine Haematology Sample Kit	99-09564	30	117.50
EDTA Tubes (1,3 ml)	98-13205-01	100	44.00



IDEXX VetAutoread™

IDEXX Coag Dx™

Consumables

	Code	Packing Unit	Price £ excl. VAT
Citrated Blood aPTT*	99-13885	10	97.50
Citrated Blood PT*	99-13884	10	97.50
Whole Blood aPTT*	99-13881	10	97.50
Whole Blood PT*	99-13879	10	97.50

Accessories

	Code	Packing Unit	Price £ excl. VAT
Needles w/o shield 20G.	98-18592-00	100	33.00
Needles w/o shield 21G.	98-18594-00	100	33.00
Needles w/o shield 22G.	98-18596-00	100	33.00
S-Monovette syringe (1,4 ml)	98-18590-00	50	34.50



IDEXX Coag Dx™



+++++ IDEXX SNAP[®] tests





IDEXX SNAPshot Dx®

IDEXX SNAPshot Dx®

SNAP® Tests	Code	Packing Unit	Price £ excl. VAT
SNAP® Cortisol	99-17098	6	168.00



IDEXX Angio Detect™

IDEXX Rapid Assays

IDEXX Rapid Assays	Code	Packing Unit	Price £ excl. VAT
IDEXX Angio Detect™ Test	98-0003920	5	85.00
IDEXX Angio Detect™ Test	98-0000962	20	265.00

IDEXX SNAP® tests

IDEXX SNAP® Tests

SNAP® Tests	Code	Packing Unit	Price £ excl. VAT
SNAP® cPL™ (canine pancreas-specific lipase)*	99-13419	10	254.50
SNAP® fPL™ (feline pancreas-specific lipase)*	99-14760	10	254.50
SNAP® 4Dx® Plus (Anaplasma/Heartworm/ Lyme/E.canis)*	99-0011514	5	100.00
SNAP® 4Dx® Plus (Anaplasma/Heartworm/ Lyme/E.canis)*	99-0011515	15	255.00
SNAP® 4Dx® Plus (Anaplasma/Heartworm/ Lyme/E.canis)*	99-0011516	30	480.00
SNAP® Leish 4Dx	99-0017572	5	100.00
SNAP® Leish 4Dx	99-0017574	15	255.00
SNAP® Leish 4Dx	99-0019400	30	480.00
SNAP® <i>Leishmania</i>	99-0017586	10	95.00
SNAP® Lepto	99-29849	5	66.50
SNAP® Lepto	99-29301	10	113.00
SNAP® Combo Plus FIV/FeLV*	99-06033	5	138.00
SNAP® Combo Plus FIV/FeLV*	99-06034	15	372.50
SNAP® Combo Plus FIV/FeLV*	99-06035	30	662.50
SNAP® Feline proBNP	99-0001173	5	85.00
SNAP® Feline proBNP	99-0001174	10	144.50
SNAP® FeLV	99-07895	15	191.50
SNAP® FeLV	99-07896	30	356.00
SNAP® Giardia	99-10096	5	73.00
SNAP® Giardia	99-09511	15	175.00
SNAP® Parvo	99-09214	5	82.50
SNAP® Foal IgG	99-09330	10	195.00



**IDEXX SNAP® Feline
proBNP**



IDEXX SNAP Pro®

The SNAP Pro Analyser automatically activates, times and interprets your SNAP test results for you. Ask your sales professional for more information.'

Telemedicine

Collaborative consultations for radiology, cardiology and specialty services

Radiology, cardiology, specialty services, and more—everything we do is focused on helping you take swift, precise action to improve outcomes for your patients. Our consultants work collaboratively with you to ensure that your experience is easy and professionally rewarding. You'll receive a critical understanding of the specialized medicine behind each evaluation along with a detailed report.

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Case submission: vetmedstat.com

Radiology	Non-Urgent	Routine	Priority	STAT
	Price £ excl.VAT	Price £ excl.VAT	Price £ excl.VAT	Price £ excl.VAT
Radiograph Consult	82.00	101.00	144.00	186.00
Ultrasound Consult	105.00	119.00	162.00	
Survey Radiographs Radiographs & Contrast Study Consult	139.00	152.00	195.00	237.00
Radiographs & Ultrasound Consult	139.00	152.00	195.00	195.00
Additional Series Radiograph	Add 28.00	Add 28.00	Add 28.00	Add 28.00
Extended ultrasound study	Add 50.00	Add 50.00	Add 50.00	Add 50.00
Follow Up Study		51.00	94.00	136.00
MRI Consult - One Study		178.00	257.00	297.00
MRI Consult - Two Study		276.00	355.00	395.00
MRI Consult - Three Study		373.00	452.00	492.00
MRI Consult - Four Study		435.00	514.00	554.00
CT Consult - One Study		149.00	228.00	268.00
CT Consult - Two Study		220.00	299.00	339.00
CT Consult - Three Study		280.00	359.00	399.00
CT Consult - Four Study		355.00	434.00	474.00
CT Consult - Whole Body		498.00	577.00	617.00

Cardiology	Screen	Routine	STAT
	Price £ excl.VAT	Price £ excl.VAT	Price £ excl.VAT
ECG Screen	42.00		
Repeat ECG Screen	12.00		
Pre-Op Screen - ECG and Thoracic Radiographs	105.00		
ECG Consult		90.00	141.00
Repeat ECG Consult within 24 Hours		12.00	63.00
Repeat ECG Consult within 2 – 30 Days		53.00	104.00
Echocardiogram Consult		120.00	171.00
Radiographs Consult		105.00	156.00
Radiographs & ECG Consult		105.00	156.00
ECG & Echocardiogram Consult		157.00	208.00
Radiographs & Echocardiogram Consult		157.00	208.00
ECG, Echo & Radiograph Consult		157.00	208.00

* Some services may be unavailable during periods of high demand. Check VetMedStat for current service availability.

* Refer to new.vetmedstat.com/services for after hour fees and service information.

Footnote explanation: see page 135

Supplies Information

Animal Foundation (Non Interpreted)			
NSAID CLIP	■		
Chem 10 CLIP	■		
Chem 15 CLIP	■		
Chem 17 CLIP	■		
Lyte 4 CLIP	■		
Small Animal Core			
Basic	■ ■		■
Standard	■ ■		■
Extended	■ ■		■ ■
Small Animal Problem Specific			
Fits and Faints	■ ■		■
Polyuria/Polydipsia	■ ■		■ ■
Geriatric	■ ■		■
Canine Vomiting/Pancreatitis	■ ■		■
Feline Under the Weather	■ ■		■
Cardiac	■ ■		■ □
Anaemia	■ ■		■
Equine Profiles			
Basic Profile	■ ■		■
Comprehensive Profile	■ ■		■
Fitness Profile	■ ■		■
Rabbit / Other Small Mammal / Avian / Reptile Profiles			
Basic Rabbit Profile	■ ■		■
Comprehensive Rabbit Profile	■ ■		■
Rabbit Infectious Disease Screen	■		
Basic Small Mammal Profile	■ ■		■
Comprehensive Small Mammal Profile	■ ■		■
Avian Basic Profile			■ ■
Comprehensive Avian Profile			■ ■
Basic Reptile Profile			■ ■
Comprehensive Reptile Profile			■ ■
Haematology			
Comprehensive Haematology	■		■
Coagulation Profile	■ ■		■
Microbiology			
Urine		■	■
Faeces		■	
Skin	<i>Hair pluck / Skin scrape</i>		
Histology			
Histology			■
Histology & Cytology on Fluids	■		■ ■
Histology & Cytology on Smear			■ ■
Histology & Culture & Sensitivity		□	■ ■
Histology & Complete Skin examination	<i>Hair pluck / Skin scrape</i>		

*Note a blood smear is not included in non-interpreted screens

Blood and other Body Fluids



■ Potassium EDTA Tube

Used for the analysis of full blood counts. The tube contains a chelating agent, which acts as an anticoagulant and preserves cellular morphology.

■ Separated EDTA plasma

Required for all Cardiopet® proBNP assays

- Centrifuge the EDTA sample.
- Place separated plasma into a plain tube.
- Clearly label with the code

BNPE CANINE / BNPE FELINE



■ Serum Gel S/1.1 Tube

Used for biochemistry and endocrinology, and allows natural clotting action of the blood. The tubes require centrifugation before dispatch (refer to protocol notes). Spun gel tubes prevent in-transit haemolysis. The tubes are not suitable for haematology.



■ Serum Z/1.3 Tube

Used for biochemistry and endocrinology, and allows natural clotting action of the blood. The tubes are not suitable for haematology.



■ Citrate Tube

Do not pool citrated plasma samples. Can only be used for coagulation assays, contains an anticoagulant which stabilises the coagulation factors. The volume of anticoagulant important as liquid dilutes blood. When submitting samples for coagulation, after mixing the blood in the citrate tube, please separate citrated plasma into the plain tube supplied and freeze for transit.



■ Li-Heparin Tube

The preferred sample tube for haematology analysis in exotic species. Contains Anti-Thrombin Anti-Xa-IIa which prevents coagulation. Good for exotic species as red cells are not lysed as with EDTA, however can lead to background staining in films.

Histology



■ Histology Pot (containing 10% NeutralBuffered formalin)

Specimens should be fixed in at least 10 times the volume of formalin relative to the size of the tissue. Small samples such as endoscopic biopsies are best submitted in mesh cassettes – these are available through our Supplies Department. Histology pots are provided in two sizes – small (40 ml pot containing 20 ml formalin) and large (120 ml pot containing 60 ml formalin). When submitting multiple biopsies, please use a separate pot for each tissue. For very large specimens, packaging supplies can be ordered online or through at idexx.co.uk/supplies.

Please observe the hazard information and implement the necessary arrangements for the safe use/handling use/handling, storage and emergencies e.g. spillages.

Supplies Information

Microbiology



Plain Universal Container

Used for the collection of urine for microscopic examination for e.g. urinary sediment examination, urine chemistries and measurement of specific gravity. Also suitable for transport of cystocentesis samples for culture.



Boric Acid Container

Recommended for collection of urine for microbiological culture when not collected by cystocentesis. The presence of boric acid prevents bacteria overgrowth.



Faecal Container with Spoon

Required for the examination of faecal samples. If anaerobic examination is required the faecal container should be filled to the top to prevent too much air getting into the sample and reducing the number of viable anaerobic bacteria present. Too little sample may result in drying of the sample making recognition of any parasites present very difficult.



E-swab

Required for sample submission for microbiological examination and for PCR. Swabs should be collected from fresh, active lesions if possible. If deeper seated infection is likely, then the surface should be cleaned and disinfected, and when the site is dry, samples collected from deeper tissue.



Minitip e-swab

Replaces the charcoal minitip swab, which is popular for sampling those harder to reach areas and for smaller patients. Can be used for culture and PCR.



CEM Swab

Required for submission of swabs for contagious equine metritis (CEM), *Klebsiella pneumoniae* and *Pseudomonas aeruginosa*. Swab samples must arrive at the Wetherby laboratory within 48 hours of collection, and be accurately labelled with the horse's name, swab site, and the time and date of sampling.

Fresh tissue

Required for the submission of Microbiology in conjunction with Histology.

Others

Slides and Container



Fixed EDTA

Add a single drop of 10% neutral buffered formalin to an EDTA tube. Use for the submission of fluid aspirates. Aids the preservation of the cell morphology.

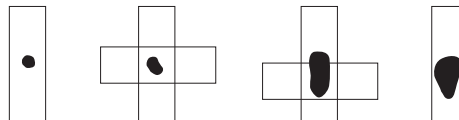
Sediment Smear

Required for the submission of smears for cytological analysis.

Preparation Guide

A small amount of the sample is placed on one slide and a second slide placed on top. The second slide may be perpendicular or parallel to the first. The material will spread between the two slides (Figure a). If necessary, very gentle pressure may be used to facilitate spreading (Figure b) and the top slide is gently pulled across the bottom until the two slides are separated (Figures c and d). The slides should slide apart, and should not be lifted away from each other. Rapid drying of the slides gives the best preservation of cellular morphology. This may be achieved by directing a hairdryer (cool / warm settings, not hot) onto the back of the slide from a distance of approximately 6 – 8 inches.

Fig. a Fig. b Fig. c Fig. d

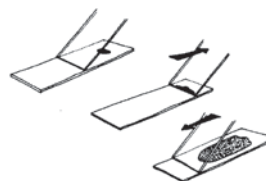


Wedge Smear

Required for the submission of smears for morphological examination

Preparation Guide

Place a small dot of whole (mixed) blood onto the slide. Place the spreader narrow side down onto the slide and pull back to the sample dot. The blood will spread across the width of the spreader. Push the spreader along the slide to form a smear. Do not lift the spreader off the slide until the entire sample has been spread.



To order supplies, please visit idexx.co.uk/supplies and complete the online order form.

If you would like any further information or assistance please contact a member of our Customer Support team:

Telephone: **UK:** +44 (0) 2037887508, **Eire:** +353 (0) 15621211 followed by Option 1

or email: labsupportUK@idexx.com

Dynamic Test Protocols

- Ensure the samples have clotted and centrifuge 30 – 120 minutes after collection.
- Separate serum into plain tubes and label tubes with the patient's name and time of sample. (gel tubes only need to be labelled and spun)
- Submit tubes containing separated serum and request form to the laboratory.

Canine ACTH Stimulation Test

Indications:

- Diagnosis of hyperadrenocorticism (Cushing's syndrome)
- Diagnosis of hypoadrenocorticism (Addison's syndrome) or iatrogenic hyperadrenocorticism
- Monitoring of adrenal reserve in patients receiving treatment for hyperadrenocorticism [e.g. trilostane (Vetoryl®) and occasionally mitotane (Lysodren®)]

Protocol

- Collect a baseline blood sample (1 – 2 ml of blood in plain/gel tube).
- For patients receiving trilostane (e.g. Vetoryl®), collect the first sample 4 – 6 hours post-pill and use test code ACTV for appropriate interpretation of the results.
- Administer at least 5 µg/kg of ACTH (tetracosactide) intravenously.*
- Collect the second sample 60 minutes post-ACTH injection (1 – 2 ml of blood in plain/gel tube).
- Cortisol will be measured in both samples.

* The intravenous route is recommended but intramuscular injection can also be considered if intravenous administration is not feasible.

Low-Dose Dexamethasone Suppression Test (Canine)

Indications

- Screening test for naturally occurring hyperadrenocorticism (Cushing's syndrome).
- Not indicated for monitoring patients receiving trilostane therapy (Vetoryl®).
- Cannot be used for the diagnosis of hypoadrenocorticism (Addison's disease).

Protocol

- Collect a baseline blood sample (1 – 2 ml in a plain/gel tube).
- Inject **0.01 – 0.015 mg/kg of dexamethasone intravenously**, via IV catheter. Consider diluting with saline/water for injection for accurate dosing.
- Collect the second blood sample (1 – 2 ml in a plain/gel tube) 4 hrs post-injection.
- Collect the third blood sample (1 – 2 ml in a plain/gel tube) 8 hrs post-injection.
- Cortisol will be measured in all three samples.

High-Dose Dexamethasone Suppression Test (Canine)

Indications

- Differentiation between pituitary and adrenal forms of hyperadrenocorticism (Cushing's disease) in dogs already diagnosed with hyperadrenocorticism via ACTH stimulation or low-dose dexamethasone suppression (LDDS) testing.
- Not indicated for the initial diagnosis of hyperadrenocorticism.

Protocol

- Collect a baseline blood sample (1 – 2 ml in a plain/gel tube).
- Inject **0.1 mg/kg of dexamethasone intravenously**, via IV catheter.
- Collect the second blood sample (1 – 2 ml in a plain/gel tube) 4 hrs post-injection.
- Collect the third blood sample (1 – 2 ml in a plain/gel tube) 8 hrs post-injection.
- Cortisol will be measured in all three samples.

Pre-Vetoryl® cortisol- monitoring trilostane therapy without ACTH

Indications:

- To monitor dogs receiving trilostane (Vetoryl®) therapy for hyperadrenocorticism.
- Does not measure adrenal reserve
- Results must be considered together with clinical signs
- Not suitable for aggressive, stressed or unwell dogs

Protocol

- Examine the patient.
- Collect a blood sample (1 – 2 ml in a plain/gel tube) within a 0 – 2 hr window before trilostane (Vetoryl®) is administered.
- Administer Vetoryl®/Trilostane
- Cortisol will be measured in this one sample.

For additional dynamic test protocols, please see www.idexx.co.uk/protocols

Dynamic Test Protocols

- Ensure the samples have clotted and centrifuge 30 – 120 minutes after collection.
- Separate serum into plain tubes and label tubes with the patient's name and time of sample. (gel tubes only need to be labelled and spun)
- Submit tubes containing separated serum and request form to the laboratory.

Bile Acid Stimulation Protocol (canine and feline)

Indications

- Used as an indicator of hepatic function and portosystemic vascular abnormalities.
- Note: Cholestasis may increase bile acids without it being indicative of liver dysfunction. A bile acid stimulation test is therefore not warranted to provide additional assessment of hepatobiliary disease in a clinically jaundiced patient.

Protocol

- **Fasted sample:** Collect 1 – 2 ml of blood in a plain/gel tube after a period of fasting (e.g. 8 – 12 hours) unless contraindicated by concurrent illness and/or age of the patient (e.g. in puppies consider sampling just before the next meal is due).
- Feed the dog or cat and visually confirm the meal was consumed.
- **Post-feed sample:** Collect 1 – 2 ml of blood in a plain/gel tube 2 hours after the patient has eaten.
- Separate the serum and correctly label the blood tubes with the patient's name. Ensure each sample is identified as 'fasted' or 'post-feed'.

How much to feed?

- Feed a small amount of the patient's normal canned maintenance diet.
 - For patients weighing under 5 kg, feed at least 2 teaspoons.
 - For patients weighing over 5 kg, feed at least 2 tablespoons.
- Avoid overfeeding as excessive lipaemia may compromise results.

Ovarian remnant detection, determination of neuter status or cryptorchidism detection (canine and feline)

Consider measuring Anti-Mullerian Hormone (AMH).

Please contact the reference laboratory if you required further clarification.

Feline ACTH Stimulation Test

Indications

- Diagnosis of hypoadrenocorticism (Addison's syndrome) or iatrogenic hyperadrenocorticism.
- Monitoring of patients receiving trilostane (Vetoryl®) treatment for hyperadrenocorticism.
- Not indicated as a screening test for naturally occurring feline hyperadrenocorticism.

Protocol

- ACTH (tetracosactide) is not licensed for use in cats.
- Collect a baseline blood sample (1 ml in a plain/gel tube).
- For feline patients receiving trilostane (e.g. Vetoryl®), collect the first sample 4 – 6 hours post-pill.
- Administer at least 5 µg/kg of ACTH (tetracosactide) intravenously.
- Collect the second and third blood samples (1 ml in a plain/gel tube) at both 60 and 90 minutes post-ACTH injection.
- Cortisol will be measured in all three samples.

Feline Dexamethasone Suppression Test

Indications

- Test of choice for the diagnosis of naturally occurring hyperadrenocorticism (Cushing's Syndrome) in cats.

Protocol

- Collect a baseline blood sample (1 – 2 ml in a plain/gel tube).
- Inject **0.1 mg/kg of dexamethasone intravenously**, via IV catheter. Consider diluting in saline/water for injection for accurate dosing.
- Collect the second blood sample (1 – 2 ml in a plain/gel tube) 4 hrs post-injection.
- Collect the third blood sample (1 – 2 ml in a plain/gel tube) 8 hrs post-injection.
- Cortisol will be measured in all three samples.

For additional dynamic test protocols, please see www.idexx.co.uk/protocols

Sample Guidelines

IDEXX Quality Starts with Quality Samples

The quality and accuracy of results are very important to everyone at IDEXX.

IDEXX Tips for obtaining high quality samples:

Choose the correct sample and container

Read the collection guidelines on the following pages or in the Sample Requirements column by each test in the Reference Laboratory section of the current edition of the Directory of Products and Services. Improper choice of a collection vial can adversely affect results. Please check the expiry date included on containers before use.

Important information - Sample labelling. Please ensure samples that have been separated and decanted from their original collection tube are clearly labelled; e.g. Heparin plasma, Citrate plasma etc.

Did You Know? Using a serum gel tube is an easy way to collect a good serum sample for chemistry panels. However, for certain specialised tests, such as many endocrinology and drug tests, the gel can interfere with results.

Did You Know? Whole blood EDTA samples start to degrade as soon as the blood is outside of the animal.

To preserve cell morphology, include air-dried, unstained blood slides along with the EDTA tube. Slides should also be included with samples submitted for fluid analysis for accurate cytologic interpretation. Blood smears made at the time of blood collection help avoid platelet clumping problems and allow more accurate platelet interpretation.

Did You Know? Including slides with your Comprehensive Haematology can help with pathologist reviews of unusual cells, and with the identification of red blood cell parasites.

Did You Know? Unlabelled separated/decanted samples cannot

be correctly identified at the lab. Unlabelled (or unidentified) samples will be handled as being the correct sample type for the test requested

Use proper techniques

Filling syringes: When filling syringes, aim for a good free flowing stick from the largest accessible vein. Slow draws and difficult sticks can rupture red cells, adversely affecting CBC results and certain chemistries. The longer the blood stays in the syringe, the greater the risk of clumped platelets and clots that degrade test results.

Always fill the tubes without additives first. This prevents carry-over of tube additives. For example, if you are filling an EDTA tube and a serum gel tube, always fill the gel tube first. Even a small amount of EDTA can interfere with many chemistry results.

Fill EDTA or citrate tubes precisely. Overfilling and under-filling tubes causes the wrong ratio of additives. Excess EDTA in an under-filled tube will give inaccurate CBC results. Overfilling the EDTA tube may cause the sample to clot.

Centrifuging: Make sure samples are fully clotted before tubes are centrifuged.

Note that some samples may take longer to clot than others.

Did You Know? In tests that require serum, it is important to collect and centrifuge the sample properly. A sample must be allowed to clot for up to 20 minutes before spinning. If a tube is spun too soon after drawing the blood and not allowed to clot first, you will send plasma to the laboratory and not serum.

Sample volumes quoted are for separated serum - please ensure you collect sufficient sample in order to obtain the required serum yield.

If you have any questions regarding submission of specimens, or if you require appropriate supplies, please call us on UK: +44 (0) 2037887508, Eire: +353 (0) 15621211.

Samples clotted during blood draw may result in...

- Platelet clumps
- Falsely decreased cell counts (platelets, red blood cells and white blood cells)
- Haemolysis (when forcing blood into tube)

Excess anticoagulant (under-filled tube) may result in...

- Decreased RBC count and HCT due to dilution
- Altered cell morphology
- Inaccurate MCV, MCH, MCHC and HGB
- Falsely prolonged clotting times

EDTA contamination may cause...

- Falsely decreased calcium
- Falsely increased potassium
- Interference with many specialised tests

Specimen Collection Guidelines

Don't Forget

Label all tubes and slides submitted with: Animals Name, Owners Name, Date of Sampling and Time of Sampling

Type of Testing	Specimen	Container	Protocol	Storage
Chemistry, Immunology, Endocrinology	Serum	Serum Gel Tube	Let specimen clot 15 – 30 minutes, centrifuge at 2,500 rpm for 10 – 15 minutes or using the serum/plasma guidelines provided by your centrifuge manufacturer. DO NOT use serum gel tubes for therapeutic drug monitoring (digoxin, phenobarbital), or Troponin HS I	Refrigerate
Chemistry (including Troponin HS I), Immunology, Endocrinology including progesterone and therapeutic drug-Monitoring (Digoxin, Phenobarbital)	Serum	Serum Tube	Let specimen clot 15 – 30 minutes, centrifuge at 2,500 rpm for 10 – 15 minutes or using the serum/plasma guidelines provided by your centrifuge manufacturer. Transfer the serum into a new plain serum tube.	Refrigerate
Chemistry Cardiopet® proBNP	0.5 ml separated EDTA plasma	Plain tube	Collect blood in an EDTA tube and gently invert the tube to thoroughly mix with the EDTA. Centrifuge the sample - 10 minutes at 3000 rpm or using the serum/plasma guidelines provided by your centrifuge manufacturer. Transfer the supernatant (plasma) into a plain tube and label it as "EDTA plasma". NOTE: Samples for the Cardiopet® proBNP assay are stable for up to 48 hours at room temperature. Please submit samples by courier or Guaranteed Next day delivery Mail. If you anticipate a delay in transportation, please freeze the separated EDTA plasma and submit the sample with an icepack.	Keep frozen
Chemistry: Ionised Calcium	Serum Vacutainer		Take blood sample and fill a vacutainer tube, maintaining anaerobic conditions as much as possible: briefly uncap the tube and slowly fill it to the top. Avoid gel tubes. Allow sample to stand for clot formation. Centrifuge within 30 minutes at high speed for 5 minutes. Check serum separation is complete. Re-spin if there is not a clear layer between serum and the red cells. Collect the serum. Using a syringe and needle, withdraw serum going through the cap of the tube making sure all air is expelled from the syringe and needle. It is possible to briefly uncap the tube to facilitate collection but avoid mixing serum with air. Place serum in another vacutainer. Alternatively use a separated serum tube, maintaining anaerobic conditions as much as possible and filling to the top. Keep cool and submit to laboratory ASAP. Samples should not be frozen. Tubes older than 2 days when reaching the lab or red top tubes not filled to the top will NOT be processed	Refrigerate, DO NOT freeze
Haematology	Whole blood	EDTA Tube and air-dried unstained slides	Filling tube to the line mark on the tube will allow to obtain the correct blood to anticoagulant ratio Invert gently several times after filling	Refrigerate DO NOT freeze

Type of Testing	Specimen	Container	Protocol	Storage
Coagulation (PT, APTT, fibrinogen, D Dimer, AntiThrombin III, Factor VII)	Citrated Plasma	Citrate Tube	<p>Correct blood-to-anticoagulant ratio is very important. Take blood sample from animal. At least 2 ml of blood is required to run PT and APTT (yield minimum of 1 ml citrated plasma). Pooling of samples is not recommended. Remove needle and fill sample tubes in the appropriate order and to the level indicated on each tube. Mix anti-coagulated tubes. Ensure the coagulation tubes are not clotted. If they are, repeat sampling is required. Number the citrate tubes 1 and 2. Centrifuge coagulation sample tubes (10 minutes at 3000 rpm or using the serum/plasma guidelines provided by your centrifuge manufacturer). Use a pipette to transfer plasma to sample tube labelled CITRATE PLASMA. Please indicate which citrate tube was used to harvest the citrated plasma. Please remember to include an EDTA sample for platelet count, which is part of our coagulation profile. To ensure the best results, please submit the citrated plasma samples frozen, packed with ice packs to prevent thawing, by overnight delivery to the laboratory. Please ensure the EDTA sample is NOT packed directly alongside the ice pack to ensure the EDTA sample does not become frozen.</p> <p>NOTE: Samples that are clotted or haemolysed will not be analysed because they would fail to provide accurate results</p>	Keep frozen
Avian Blood and Miscellaneous chemistries			See Avian and Exotic specimen submission guidelines in this section. Check individual test listing.	
Urinalysis, Urine Culture	Urine (Sterile collection preferred)	Plain urine container Boric urine container	After collection, cap container.	Refrigerate and prevent UV / sunlight exposure
Urolith Analysis	Urolith	Dry sterile container	Do not place into formalin or other liquid as stones may dissolve.	Room temperature
Microbiology			See Microbiology Specimen Submission Guidelines	
Cytology			See Cytology Specimen Submission Guidelines	
Biopsy			See Histopathology Specimen Submission Guidelines	

Specimen Collection Guidelines

Microbiology

Normal Flora, Predictable Susceptibility Patterns and Non-pathogenic Organisms

IDEXX follows guidelines set by CLSI, combined with our years of experience in performing susceptibility testing. We believe these are “best practice” microbiology techniques, and would be happy to discuss the following policies with you.

Sterile Tubes

Use glass or plastic tubes with no additives. Serum Gel tubes with clot activator are not acceptable for cultures because the clot activator binds bacteria, which inhibits growth.

Fluids, urine and tissue can be submitted in sterile containers (moisten tissue samples with sterile saline or water to prevent drying and loss of viability).

Faecal samples should be stored between 2 and 8°C if you anticipate a delay in submitting the sample.

Fluids

Make sure all collection devices containing fluids are sealed and leak proof before submitting. Note: Specimens that are >48 hours old are not suitable for culture, and loss of viability should be expected. If volume allows, also supply a plain tube (no EDTA or formalin) for culture.

Blood Culture

Aerobic and anaerobic cultures are performed on all blood cultures.

Type of Source	Collection Device	Specimen Preparation and Collection	Test to Request
Abscess or Wound	E-swab	Aseptically prepare collection site. Aspirate fluid or pus from pustules or vesicular wounds and abscesses	Aerobic and Anaerobic Culture
Blood	< 2 kg: 3 ml of blood 2 – 10 kg: 3 – 5 ml of blood > 10 kg: 10 ml of blood	Clip and prepare the venepuncture site aseptically to prevent bacterial contamination; Wear sterile gloves during the venepuncture; Collect 2 – 10 ml of blood using sterile syringe and needle (the larger volume is preferred where possible); Disinfect the diaphragm of the blood culture bottle with alcohol and allow it to dry; Use a new sterile needle to transfer the blood to the culture bottle and mix well by gently inverting it; Keep the bottle at room temperature before dispatching it to the reference laboratory.	Blood Culture
Bone Marrow	Plain sterile container	Aseptically prepare collection site.	Aerobic and Anaerobic Culture
Central Nervous System	Plain sterile container	Collect CSF fluid by an aseptic subdural tap, ventricular aspiration or lumbar puncture.	Aerobic and Anaerobic Culture
Ears	E-swab	NOTE: Posterior pharyngeal cultures may also reveal organisms causing otitis media	Aerobic Culture
Eyes	E-swab	Use swab to collect suppurative material from cul-de-sac or medial canthus. NOTE: Topical anaesthetic may inhibit bacterial growth.	Aerobic Culture
Faeces	In sterile container	Avoid contamination with urine and soil.	Faecal Culture
Nail, Skin or Hair Culture (Fungal) Sinus	Plain sterile container	Use sterile blade or swab to collect material from infected nail. Please do not include the scalpel blade in the container. Swab or scrape active border of skin lesions. Use an envelope for hair.	Fungal and / or Aerobic Culture
Sinus	Plain sterile container	Aspirate from maxillary, frontal or other sinuses. NOTE: Chronic sinusitis often involves anaerobic bacteria.	Aerobic and Anaerobic Culture
Tissue	Plain sterile container	Place tissue in a plain sterile container with small amount of sterile saline to keep specimen hydrated	Aerobic and Anaerobic Culture
Urine*	Plain sterile container Boric acid container	Cystocentesis is strongly recommended (except in large animals). Avoid contamination with faeces. Keep refrigerated. Indicate collection method.	Urine Culture

*Cystocentesis samples: Plain samples are suitable for culture. For all other urine samples boric acid samples are recommended if culture is required.

Please DO NOT submit syringes with needles.

Cytology

Accurate results depend on quality specimens.

Please follow these guidelines:

Perform sampling by fine-needle aspiration or non-aspiration biopsy, scrapings or imprints. Prepare slides in-clinic using either a “squash” preparation or blood-smear technique. Call if you have questions about slide preparation. Please DO NOT submit syringes with needles.

Patient history and clinical findings contribute to an accurate result.

On containers and each individual slide, please write:

- Patient’s name
- Site / Source

Did you know? Staining processes in the laboratory can wash off most ink labelling from the slides so pencil is the preferred method for writing the details onto the slide(s)

On the requisition form, include:

- Patient details (owner’s name, patient’s name, age, sex, species, breed, etc.)
- Reference to any previous laboratory results (CBC, biochemistry profile, prior cytology / histology or serology) be sure to include our laboratory reference numbers
- Gross lesion description
- Specific anatomic location (eg., cutaneous, subcutaneous, deep tissue, intra-thoracic, intra-abdominal)
- Size, shape, consistency, symmetry, definition of borders
- Clinical history – duration of lesion, progression of lesion, treatment and response to therapy
- Radiographic and ultrasonographic findings

When submitting aspirates and impressions:

- Submit one to three un-stained air-dried slides
- Store at room temperature
- DO NOT spray with hairspray or other fixatives
- DO NOT expose to formalin fumes
- DO NOT ship slides for cytology in the same bag as a formalin-containing biopsy jar.

When submitting fluids and washes:

- Enclose fluid in a plain EDTA Tube along with unstained air-dried slides.
- Prepare slides immediately after fluid collection to preserve cell morphology (most fluids are stable for only a few hours at room temperature).
- If volume allows, also supply fixed fluid in a EDTA Tube by adding two drops of 10% formalin (as supplied in our histology pot) per ml of collected fluid. Formalin fixation may improve cell preservation in fluids and is particularly indicated for the evaluation of cerebro-spinal fluid, respiratory specimens, and urine.
- DO NOT submit fluids in a gel tube, in a syringe, or as cover-slipped and wet preparations. Submission of fluid in a gel tube can interfere with accurate cytologic evaluation due to the presence of clotting activators.

When submitting urine samples:

- Please do not submit sediment urine slides as these dry out and are non-diagnostic.

If you have any questions regarding submission of specimens or require supplies call us on

UK: +44 (0) 2037887508

Eire: +353 (0) 15621211

Specimen Collection Guidelines

Histology

Accurate results depend on quality specimens.

Please follow these guidelines:

Accurate results depend on quality specimens. Please follow these guidelines:

Turnaround Time

Most evaluations will be completed within 2 – 5 days of receipt in our laboratory (unless otherwise indicated). Additional fixation or decalcification will take longer. We will notify you if an unusually long delay is anticipated.

Collection Technique

Samples are collected for histological examination by standard surgical techniques or at post mortem examination.

Labelling Criteria

Please ensure all specimen containers are labelled with

- Patients name, date
- Type of specimen, (Site / Source)

Requisition Information

A thorough clinical history and details of the physical examination are essential for the correct histological interpretation of tissue changes. Information required includes details (species, breed, age, sex), a description of the appearance and distribution of lesions, duration of the condition, biopsy sites or post mortem tissue, response to prior treatments, current treatment regimes and any other relevant information. You may include any questions to be answered on your requisition form.

Fixation Guidelines

Tissue samples should be fixed in 10% neutral buffered formalin.

Did You Know? The 10:10:10 Rule? For optimum fixation and sectioning use 10% neutral buffered formalin; 10:1 ratio; and a biopsy size 10 mm cubed

- Place specimens in a biopsy pot supplied by IDEXX Laboratories, with the ratio of formalin to tissue > 10:1.
- Samples that are very tiny (less than 2 mm in diameter) and friable, haemorrhagic, mucoid or fatty in nature may not be suitable for histology processing and interpretation. If a biopsy of this size or nature is received the lab will proceed with testing but inform you if the sample submitted is potentially inadequate.
- If submitting multiple samples please use a separate pot for each specimen and label each with anatomical site. If submitting samples in the same pot absolutely cannot be avoided, please clearly indicate this on the request form, and refrain from small samples (under 1 cm) being submitted in the same container as larger ones.
- Submit entire lesions and tumours with adjacent excised tissue.
- For rapid fixation of larger lesions and tumours, cut a section 0.5 – 1 cm wide through the centre of the specimen. Where possible, cut the skin surface, so the deep surgical margin is not cut.
- Open hollow organs, such as intestine, prior to placing them in fixative.
- Small fragile specimens (bone marrow, Tru-cut liver or kidney) can be submitted in mesh cassettes, available from our supplies department.
- Please do not submit needles with samples. Large specimens can be labelled with suture material.
- Samples placed on card often fall off during transit. Smaller biopsies from different sites can be placed in individual labelled containers to denote the site.
- High priority samples can be dispatched on the day of collection as they will fix on their way to the laboratory. Samples of lower priority can be fixed for 24 hours at clinic prior to dispatch to the laboratory.
- For very large specimens, packaging supplies can be ordered online, through Customer Support or through VetConnect PLUS. If the sample is unlikely to fit in the large specimen bag (30 x 28 cm) please contact the laboratory.

Please observe the hazard information in the data sheet and implement the necessary arrangements for the safe use/handlinguse/handling, storage and emergencies e.g. spillages.

Ocular Pathology Service

Service Includes:

- **Automatically read by the ocular specialty team of pathologists.**
- **Includes special stain automatically.**
- **Detailed report and improved formatting.**

Note: The HISTOC & HISTOCL codes are not required, but in order to receive the included services indicated above, the HISTOC (small animal eyes) or HISTOCL (large animal eyes) codes must be ordered. Otherwise, please order eyes under HISTLARGE.

Transport Guidelines

All samples should be placed in a well sealed leak proof bag containing enough absorbent material for the volume of formalin. For large histology shipping instructions and supplies please contact IDEXX customer support team.

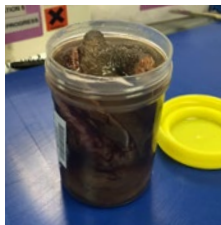
Fixed tissue which is to be mailed may be placed in a leak proof plastic bag or container with a formalin soaked gauze to keep the tissue moist (ensure adequate fixation has occurred prior to transportation)*.

Necropsy Samples

IDEXX no longer offers in-laboratory necropsy service, but there are a variety of options for submitting necropsy samples. Please contact our Customer Support team on **UK: +44 (0) 2037887508**, **Eire: +353 (0) 15621211** for further advice.

Example of overfilled histology pot

If you have large specimens that will not fit into a standard histology pot, please contact us to request a large biopsy submission kit.



Avian and Exotic

Blood samples should be collected aseptically from veins, most commonly the jugular vein in companion birds. Ulnar veins or tibiotarsal veins can be used in some species. Nail clipping is NOT a suitable method for collecting blood samples.

Biochemistry Only

Submit sample in lithium heparin tubes. Gel separator tubes can be used. Gel tubes can be spun before submission, and this will reduce storage artefacts.

Plain serum tubes can also be used, but result in a smaller sample for analysis, and may reduce the number of measurements that can be performed.

Small sample volume may limit the number of biochemistry tests that can be performed. If submitting a small sample, please note your required tests in order of preference on the submission form.

Haematology Only

Submit slide(s) and whole blood. Make slides immediately after collection, using blood that has not been exposed to anticoagulant. Preferably make two slides, one by the usual slide-and-slide method, one by a coverslip-and-slide method. Air dry slides immediately, but do not fix or stain.

Submit the whole blood in lithium heparin.

EDTA can also be used for most birds (excluding ratites, crows and ravens), but is not the preferred sample. EDTA should not be used for reptile blood, use of lithium heparin is recommended.

Haematology and Biochemistry Required

Submit blood films (see haematology above) and blood in lithium heparin. Do NOT spin lithium heparin tubes if only a single tube is submitted. At least one unspun lithium heparin tube must be submitted. Small sample sizes may limit the number of biochemistry tests that can be performed. If submitting a small sample, please note your required tests in order of preference on the submission form.

Specimen Collection Guidelines

The following guidelines will allow our staff to process your specimens safely, efficiently and accurately.

They will also help to ensure your samples arrive with us in a satisfactory condition for testing.

Please:

- Do not use tubes or swabs that are past their expiry date.
- Do not send unlabelled tubes or slides.
- Do not stick labels onto tubes – we need to bar code all specimens on receipt and this is hindered by this practice.
- Do not cover the tubes with sticky tape – if the lids are screwed on tightly they will not leak.
- Do not send hypodermic needles.
- Do not send glass tubes or slides unless suitably packaged. Slide holders are available free-of-charge from our laboratory.
- Do not send any sample unless suitably packaged – specific packaging instructions are provided and packaging material is available from our laboratory. It is the sender's responsibility to ensure that all pathological specimens are packed in accordance with current Royal Mail or Courier regulations. Non-adherence to packaging instructions may result in sample return or disposal by the carrying company and the imposition of possible financial penalties.

Please note: We routinely retain blood and serum specimens for seven (7) days from receipt at the laboratory and histology blocks are retained for one (1) calendar year, after which the samples will be destroyed in an appropriate manner, so when the results of your initial sample submission point to the next step in your investigation, and we have the appropriate sample at our laboratory, simply call our Customer Support Team to discuss your requirements.

Spoiled Samples

When a sample is received in poor condition, e.g. clotted, lipaemic, or haemolysed, we will perform the requested tests wherever possible. Many spoiled samples can be avoided by the use of correct tubes. It is for this reason that we provide polypropylene, screw top tubes, free of charge.

Samples from patients on chemotherapy treatment

Please indicate clearly on the submission form if samples are from patients on chemotherapy treatment. Cytotoxic drugs are eliminated by renal or faecal excretion within 48 hours of being administered, and all samples require special handling in order to comply with health and safety regulations.

Sample Tubes & Supplies

Sample tubes are provided free-of-charge by IDEXX Laboratories. These tubes are designed to be used with our analysers, and use of other tubes may cause delay in processing.

- EDTA Tubes
- Serum Tubes
- Serum Gel Tubes
- Citrate Tubes
- Heparin Tubes
- E-swabs
- Minitip E-Swabs
- CEM Swab
- Plain Universal Containers
- Boric Acid Universal Containers
- Faecal Universal Containers
- Histology Pots containing 10% Neutral Buffered formalin*
- Endoscopy Biopsy mesh Cassettes
- Slide Containers
- Packaging Supplies

All of these tubes are supplied free of charge to our clients. Please refer to our website for up-to-date shipping costs for UK mainland delivery: <https://www.idexx.com/en/about-idexx/terms-of-sale/uk-reference-laboratories-terms-of-sale/>

If you are not on the UK mainland, please contact our Customer Support team:

Telephone:

UK: +44 (0) 2037887508
Eire: +353 (0) 15621211
Fax: 01937 544 001
e-mail: labsupportUK@idexx.com

To order supplies, please visit idexx.co.uk/supplies and complete the online order form.

Sample Dispatch Guidelines

Regulations for the shipment of Pathological Samples to the Laboratory

All known infectious substances in Category B must be assigned to UN3373.

If you would like to view the comprehensive guidelines on how to package and submit samples to the Reference Laboratory, www.idexx.co.uk

According to the IATA regulations, Infectious substances are defined as:

Infectious substances:

“Substances which are known to contain, or are reasonably expected to contain, pathogens. Pathogens are defined as micro-organisms (including bacteria, viruses, rickettsiae, parasites, fungi) and other agents such as prions, which can cause disease in humans or animals.”

Classification of biological products and Diagnostic Specimens:

“Those known or thought likely to contain infectious substances. Diagnostic specimens being transported to undergo confirmatory testing must be considered to fall within this group (see packing instructions 650)”.

You represent and warrant that any sample containing any hazardous substance which is to be delivered to IDEXX will be packaged, labelled, transported, and delivered in accordance with applicable laws.

Please note: we are unable to accept any sample falling into Category A – high risk to humans

The above information is a guide only and if you have any further queries please do not hesitate to contact our Customer Support team:

Telephone:

UK: +44 (0) 2037887508

Eire: +353 (0) 15621211

Fax: 01937 544 001

e-mail: labsupportUK@idexx.com

IDEXX Quality Management System



2534

UKAS accredited testing
laboratory number 2534



Fully approved as a training laboratory by the European
College for Veterinary Clinical Pathology (ECVCP)

IDEXX Laboratories are committed to providing a quality service and as part of this commitment are proud to have been accredited to BS EN ISO/IEC 17025:2017; General Requirements for the Competence of Testing and Calibration Laboratories at our Wetherby Laboratory since 2004. We continually aim to improve the schedule of accreditation, which includes Biochemistry, Endocrinology, Haematology, Immunology, Microbiology, Histology and Anatomic Pathology For further details please see: www.ukas.com

A detailed list of accredited tests with associated methods and Standard Operating Procedures is available on our website www.idexx.co.uk/detailsoftesting, the schedule for accreditation can be found on the UKAS website www.ukas.com and details of referred testing can be found at idexx.co.uk

What is UKAS?

The United Kingdom Accreditation Service (UKAS) is the sole national accreditation body for the United Kingdom. UKAS is recognised by government, to assess against internationally agreed standards, organisations that provide certification, testing, inspection and calibration services. Accreditation by UKAS demonstrates the competence, impartiality and performance capability of these evaluators. In short, UKAS 'checks the checkers'. UKAS accreditation provides an assurance of the competence, impartiality and integrity of accredited organisations.

What are the benefits of accreditation?

Accreditation is the formal recognition that an organisation is competent to perform specific processes, activities, or tasks (which are detailed in the schedule of accreditation) in a reliable credible and accurate manner. The provision of accreditation must:

- be objective, transparent and effective;
- use highly professional competent assessors and technical experts in all relevant fields;
- use assessors (and subcontractors) that are reliable, ethical and competent in both accreditation processes and the relevant technical fields.

Accreditation delivers confidence in test reports

It underpins the quality of results by ensuring their traceability, comparability and validity. It is a means of assessing, in the public interest, the technical competence and integrity of organisations offering testing services.

- Selecting an accredited organisation is an essential tool for decision-making and risk management.
- Organisations can save time and money by selecting an accredited and therefore competent supplier.

- Reliable measurements, tests and inspections are carried out in compliance with best practices to limit product failure and reduce down time and control manufacturing costs.
- Accreditation to internationally-recognised standards can provide a competitive advantage and facilitate access to export markets within the EU and beyond. (see international system)
- Using an accredited body to carry out an independent evaluation helps demonstrate due diligence in the event of legal action.

What does this mean for your practice?

Pathology services play a crucial role in ensuring accurate diagnosis and effective treatment and monitoring for patients, and by using an accredited laboratory you can be assured of receiving technically validated results. This is maintained by:

- Validated testing methods, using suitable reagents, and equipment which is regularly calibrated, checked and maintained to a high standard.
- Controlled Standard Operating Procedures (SOPs) for all test methods.
- Extensive quality control and quality assurance programmes including inter-laboratory comparisons.
- Appropriately qualified and trained staff, including technicians, veterinary pathologists, customer support and administration personnel.
- Full investigation into any problems that come to light, with appropriate corrective action taken to prevent reoccurrence and improve the way that we work.

IDEXX Laboratories strive to offer the highest level of service to you our customer, your clients and their pets. In situations where the service offered may fall short of your expectations, please visit www.idexx.co.uk/complaint for details of how to raise a complaint.

Anne-Marie Porritt
Quality Manager

IDEXX Laboratories Wetherby



2534

Grange House, Sandbeck Way, Wetherby,
West Yorkshire, LS22 7DN

Accredited to ISO/IEC 17025:2017

by United Kingdom Accreditation Service

Accredited Test List

See www.ukas.com for schedule of accreditation and

idexx.co.uk for details of accredited and referred testing

Haematology

Materials / Products Tested	Type of test / Properties measured / Range of measurement	Test result description as detailed on the IDEXX Laboratories Wetherby test report	
ANIMAL TISSUES and BIOLOGICAL FLUIDS as specified			
Whole blood	Complete blood count:		
	Hct MCV	Hct MCV MCH MCHC	
	Haemoglobin	Haemoglobin	
	Red Cell Count	Red Cells	
	White Cell count	White Cells	
	Platelets	Platelet Count	
	Reticulocytes	Absolute Reticulocyte Count	
	Reticulocyte Haemoglobin	Reticulocyte haemoglobin	
	Differential white blood cell count – (Canine, Feline & Equine only)		Neutrophils (Absolute)
			Neutrophils (%)
			Lymphocytes (Absolute)
			Lymphocytes (%)
			Monocytes (Absolute)
			Monocytes (%)
	Eosinophils (Absolute)		
	Eosinophils (%)		
	Plus any other cell line identified		
Blood film assessment (peripheral)	Morphological Assessment		
Buffy Coat Preparation:	Buffy Coat Preparation:		
Canine Coombs Test	Canine Coombs Test		
Feline Coombs Test	Feline Coombs Test		
Canine Blood Grouping performance	Canine Blood Type DEA 1.1		
Feline Blood Grouping performance	Feline Blood Type		
Haematocrit	Hct		
Whole Blood and Serum	Cross Matching	Compatibility Result	

IDEXX Laboratories Wetherby

Haematology

Materials / Products Tested	Type of test / Properties measured / Range of measurement	Test result description as detailed on the IDEXX Laboratories Wetherby test report
ANIMAL TISSUES and BIOLOGICAL FLUIDS as specified - SWABS		
Serum	Antinuclear Antibody	Antinuclear Antibodies Antinuclear Factor Titre
	Canine Pancreatic Lipase (CPLI)	Canine Spec cPL®
	Canine Anti-thyroglobulin antibodies (TGAA)	Anti-thyroglobulin antibodies
EDTA plasma	Canine Pro-BNP	Nt-proBNP
	Feline Pro-BNP	Nt-proBNP
Plasma (Citrate)	Fibrinogen	Fibrinogen (Citrate)
	Prothrombin Time	Prothrombin Time
	Partial Thromboplastin Time	Partial Thromboplastin Time
Serum	Heartworm, Lyme and Ehrlicia	Canine Lyme Test, Heartworm Antigen, <i>Ehrlichia canis/ewingi</i> Antibody
	FIV antibody detection	FIV Antibody Test
	FIV antibody detection	FIV Western Blot
	FeLV Antigen detection	Feline Leukaemia Virus
	Bovine Viral Diarrhoea Antibody	
	Bovine Viral Diarrhoea Antigen	

Biochemistry

Materials / Products Tested	Type of test / Properties measured / Range of measurement	Test result description as detailed on the IDEXX Laboratories Wetherby test report	
ANIMAL TISSUES and BIOLOGICAL FLUIDS as specified			
Serum / Plasma	Albumin	Albumin	
	Alkaline Phosphatase	Alk. Phosphatase 37°C	
	Alanine Aminotransferase (ALT)	ALT (SGPT) 37°C	
	Amylase	Amylase 37°C	
	Aspartamine Aminotransferase (AST)	AST (SGOT) 37°C	
	B-Hydroxy-butyrate (BHB)	Beta Hydroxy-butyrate	
	Bile Acids		Bile Acids (fasting)
			Bile Acids (post fatty meal)
	Calcium	Calcium	
	Cholesterol	Cholesterol	
	Creatinine Kinase (CPK) (CSF samples also)	CK (CPK) 37°C	
	Copper	Copper	
	Creatinine	Creatinine	
	Total Bilirubin	Total Bilirubin	
	Fructoasmine	Fructosamine	
	Gamma GT	Gamma GT 37°C	
	Glucose	Glucose	
	Glutamate Dehydrogenase (GLDH)	GLDH 37°C	
	Inorganic Phosphate	Inorganic phosphorus	
	Iron	Iron	
	Total Lactate Dehydrogenase (LDH)	LDH 37°C	
	DGGR Lipase	Lipase 37°C	
	Magnesium	Magnesium	
	IDEXX SDMA®	SDMA	
	Total Protein	Total Protein	
	Chloride, Sodium, Potassium	Chloride, Sodium, Potassium	
	Triglycerides	Triglycerides	
	Uric Acid	Uric Acid	
	Urea	Urea	
	Urine	Sodium	Urine Sodium
		Potassium	Urine Potassium
		Chloride	Urine Chloride
		Creatinine	Urine Creatinine
Total Protein		Urine Total Protein	
Serum & Urine	Protein Separation	Total Protein SPE	
	- Albumin	Albumin SPE	
	- Alpha 1 globulin	Globulin SPE	
	- Alpha 2	AG ratio SPE	
	- Beta Globulin	Fractions:	
	- Gamma globulin	Albumin	
		Alpha 1 globulin	
	Alpha 2		
	Beta Globulin		
	Gamma globulin		

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Endocrinology

Materials / Products Tested	Type of test / Properties measured / Range of measurement	Test result description as detailed on the IDEXX Laboratories Wetherby test report
Serum & Plasma (Heparin)	Cobalamin	Cobalamin Cobalamin (feline)
	Cortisol	Cortisol (Basal) Cortisol 60 mins post ACTH Cortisol 90 mins post ACTH Cortisol post 15 – 19 hrs Cortisol post ACTH Cortisol post ACTH (Vetoryl) Cortisol post ACTH (Vetoryl) Cortisol post DEX (24hrs) Cortisol post DEX (3hr) Cortisol post dose (4hr) Cortisol post dose (6hr) Cortisol post dose (8hr) Cortisol post high dose (4hr) Cortisol post high dose (8hr) Cortisol post low dose (4hr) Cortisol post low dose (8hr) Cortisol post TRH (15min) Cortisol post TRH (30min) Cortisol post TRH (60min) CORTISOL POST TRILOSTANE Cortisol pre ACTH Cortisol pre ACTH (Vetoryl) CORTISOL PRE TRILOSTANE
Serum	Folate	Folate
	Progesterone	Progesterone
	Canine serum TSH	Canine serum TSH
	Digoxin	Digoxin
Serum / Heparin Plasma	Canine TLI	TLI (Canine)
	Phenobarbital	Phenobarbital
Serum / Plasma	Thyroxine	Thyroxine (Microgenics) Thyroxine
Aspirated systemic fluids, urine, pleural, ascitic & miscellaneous aspirates	Cytology:	
	Total Protein	Fluid Protein (g/L)

Microbiology All analysis performed at the Wetherby Laboratory

Materials / Products Tested	Type of test / Properties measured / Range of measurement	Test result description as detailed on the IDEXX Laboratories Wetherby test report
ANIMAL TISSUES and BIOLOGICAL FLUIDS as specified		
Diagnostic samples from all anatomical sites	General isolation and characterisation of micro-organisms of veterinary clinical significance	Aerobic Culture Anaerobic Culture Selective Yeast Culture Extended culture results
Bacterial colonies from solid media	Identification based upon bacterial protein profile matching against a defined database	Organism identified by MALDI-TOF
Equine Genital Tract Samples	Examination for the presence of <i>Taylorella equigenitalis</i> , <i>Klebsiella pneumonia</i> and <i>Pseudomonas aeruginosa</i>	CEM Culture
Blood Cultures Fluids / Aspirates	General isolation and characterisation of micro-organisms of veterinary clinical significance	Blood Culture Anaerobic Blood Culture Fluid Aerobic Culture Fluid Anaerobic Culture Synovial Fluid Culture Anaerobic Synovial Culture Synovial Fluid Culture (culture bottle)
Aerobic and Microaerobic Organisms Isolated from Disease Situations	Microbial identification and antimicrobial susceptibility	Microbiology Sensitivity MIC Testing
Skin and hair swabs	General isolation and characterisation of fungi and yeasts of veterinary clinical significance	Skin Swab / Hair Culture Fungal Culture Dermatophyte culture Non-dermatophyte Fungal Culture Microscopic - Skin Skin Bacterial Culture Yeast culture
Urine	Chemistry – pH, Protein, Glucose, Ketones, Bilirubin, Blood / Haemoglobin	Protein Glucose Ketones, Bilirubin, Blood / haemoglobin, pH Colour Appearance
	Examination	Red cells White cells Epithelial Cells Casts Crystals
	General isolation and characterisation of micro-organisms of veterinary clinical significance	Urine Culture
	Specific Gravity	Urine Specific Gravity
Faeces	Examination for presence of <i>Salmonella</i> spp	<i>Salmonella</i> <i>Salmonella</i> antisera
	Examination for presence of <i>Campylobacter</i> spp.	<i>Campylobacter</i> Culture

IDEXX Laboratories Wetherby

Parasitology All analysis performed at the Wetherby Laboratory

Materials / Products Tested	Type of test / Properties measured / Range of measurement	Test result description as detailed on the IDEXX Laboratories Wetherby test report
Faeces	Examination for the presence of parasites of veterinary clinical significance	Parasites Microscopic - Faecal
	Detection of Lungworm	Baermann's test for lungworm
	Worm egg count	Worm egg count (WEC)

Histology All analysis performed at the Wetherby Laboratory

Materials / Products Tested	Type of test / Properties measured / Range of measurement	Test result description as detailed on the IDEXX Laboratories Wetherby test report
	Histochemical Staining	
Fresh tissues and Paraffin wax blocks of processed tissue	Identification of basophilic and eosinophilic structures	Histopathology – Pathologist Report
	- Presence of Gram positive negative bacteria	
	- Presence of Acid Alcohol Fast Bacteria	
	- Identification of structures and cell morphologies through the detection of reticulin and reticulin fibres heparin granules, ferric iron, carbohydrates, basement membranes, connective tissue, copper, fungal elements and protozoa	
	Opinions and Interpretations	
Anatomic Pathology – results of histology staining as included within the schedule of accreditation	Interpretation of histology and Immunohistochemistry staining including diagnosis for the purposes of disease identification in companion animals	Histopathology – Pathologist Report



For customer support opening times
and bank holiday schedule please visit:

idexx.co.uk/openingtimes



Footnotes

- ¹ If possible, a plain sample is recommended for culture in addition to EDTA/Fixed EDTA samples.
 - ² Referral test & price not eligible for discount.
 - ³ Please allow for 1 to 2 extra working days if you use our day lab locations.
 - ⁴ Please note submissions which exceed the stated maximum number of slides will be charged in the next price bracket.
- [†] Bundled profiles provide one box of each diagnostic, including SDMA, to run a full profile. Bundled profile pricing reflects promotional discount. Some restrictions may apply



2024

Directory of Tests and Services

 0203 7887 508

Customer Support

Telephone: UK: +44 (0)2037887508

Eire: + 353 (0)15621211

Fax: 01937 544 001

We are constantly working to improve our services, and to make them more in line with our customers' needs, our Customer Service contact emails have been updated.

For **Admin Support** regarding consumables orders, please contact: adminsupportUK@idexx.com

For **Technical Support** for your analysers, please contact: technicalsupportUK@idexx.com

For **Reference Lab** inquiries, please contact: labsupportUK@idexx.com

IDEXX Laboratories Wetherby

Grange House
Sandbeck Way, Wetherby
West Yorkshire, LS22 7DN

www.idexx.co.uk

Online Service

Test information, Webinar schedules and Podcasts, IDEXX medical education...and much more!

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Compare and cross reference all of your patients' in-house and reference laboratory diagnostic data.

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For the most up to date information including how to complete submission forms, more information about our quality process' or any other products and services please visit www.idexx.co.uk

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 order.idexx.co.uk

For Reference Laboratory Supply forms, please visit: www.idexx.co.uk/supplies

All prices are valid as from January 1st 2024. IDEXX reserves the right at any time to change its Prices. IDEXX's Standard Terms and Conditions of Sale and IDEXX Laboratory Testing Standard Terms and Conditions (EMEA) apply (available at <https://www.idexx.com/en/about-idexx/terms-of-sale/>).



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