

VICTORIA

 **vetnostics**
pathology

Formerly ASAP Laboratory.

Welcome to
our **bright**
new name &
branding.



Test List

Effective 1st July 2024



Vetnostics Pathology is the new national name for ASAP Laboratory, Vetpath Laboratory Services, Vetnostics and TML & QML Vetnostics.

Learn more at vetnostics.com.au

 **vetnostics**
pathology

Conditions of Service and General Information

TESTING FREQUENCY AND TURNAROUND TIMES

Haematology and Biochemistry: Most tests are performed on a daily (1D) basis. Urgent results will generally be available within 1 business day (i.e. 24 hours) of the specimen arriving at the laboratory. Less commonly requested tests or those requiring referral to another laboratory are reported as indicated, e.g., '8D' indicates up to 8 days from time of specimen receipt.

Serology: Refer to comprehensive alphabetical test listing for individual serological test turnaround times.

Microbiology: Routine bacterial cultures can take from 24 hours to 7 days before a final report is issued. Fungal cultures can take up to 4 weeks for a final report.

Histopathology: Most reports are provided within 2-5 days of specimen receipt (reported Monday to Friday). Reports can be delayed due to requirements for special stains, decalcification of bone, or adequate fixation of large specimens.

Cytology: Most reports are provided 1-2 business days after specimen receipt (reported Monday to Friday).

PROVISION OF RESULTS

Reports are available after validation by permitted laboratory personnel (scientists, veterinary pathologists). Reports can be emailed, faxed, viewed on our online results portal, or via direct download into common vet practice software programs (by prior arrangement). Turnaround times stated are working days.

INTERPRETATION OF RESULTS

Vetnostics Pathology pathologists and our specialist veterinary medical consultant are available to discuss results for interpreted tests and, where appropriate, further diagnostics and treatment. Non-interpreted profiles can be upgraded for pathologist interpretation for an additional fee of **\$75.00** (ex. GST).

ACCREDITATION

Vetnostics Pathology (Vic) has NATA Veterinary Accreditation to ISO/IEC 17025:2017. Accreditation number: 20149.

SUPPLIES AND CONSUMABLES

Vetnostics Pathology (Vic) can supply blood collection tubes, other specimen containers, slides and swabs, free of charge for submission of samples. A range of chargeable supplies/consumables are also available, including tubes and reagents for some Zoetis point-of-care (POC) instruments, and diagnostic kits. Orders should be placed via the Vetnostics Pathology (Vic) consumables order form via website vetnostics.com.au

PAYMENT OF ACCOUNTS

Invoices are sent out at the end of every month and payment is due within 30 days.

FEES

Vetnostics Pathology reserves the right to review and alter prices at any time. Changes will be communicated, usually via email.

Vetnostics Pathology reserves the right to charge a fee for urgent courier collections and taxi pick-ups. Clients will be advised of the fee prior to collection.

Cancellation of tests prior to processing or submission of samples marked on hold may incur a **\$41.00** (ex. GST) collection and handling fee.

SUBMISSION OF SAMPLES

Samples must be submitted in a plastic biohazard bag accompanied by the appropriate Vetnostics Pathology (VIC) request form. ALL samples must be correctly labelled to avoid delay in processing and to meet record keeping requirements under the Veterinary Surgeons Act (1986). One biohazard bag should be used for each case submission.

Specimens must not be submitted in syringes with needles attached. Transfer contents to sterile/urine container before submission. Vetnostics Pathology reserves the right to refuse to process samples if not submitted in the required manner.

Submitted specimens marked as on hold will typically be kept for up to 7 days before being discarded.

1300 838 522

vetnostics.com.au

VETERINARY PATHOLOGISTS

Dr Rebekah Liffman

BVSc (Hons) MVS MVSc MANZCVS DACVP (Clin Path)

Dr Libby Browne

BVSc (Hons) MVetMed MANZCVS DACVP (Anat Path)

Dr Ben Remaj

BVMS MANZCVS DACVP (Anat Path)

Dr Juliet Brown

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Dr Emily Birckhead

BVBIol/BVSc (Hons) MANZCVS (Veterinary Clinical Pathology Registrar)

CONSULTANT VETERINARY PATHOLOGIST - OPHTHALMOLOGY

Dr Christina McCowan

BVSc, BSc (Hons), MANZCVS (Feline Med), MANZCVS (Path), DACVP

INTERNAL MEDICINE CONSULTANT

Dr Katherine Briscoe

BVSc (Hons I) MVetStud (Small Animal Clinical Studies)
FANZCVS (Feline Medicine)

Dr Briscoe is available:

Monday 3:00pm - 4:00pm

Tuesday 3:00pm - 4:00pm

Wednesday 11:00am - 1:00pm

Thursday 12:00pm - 2:00pm

Friday 11:00am - 1:00pm

Email katherine.briscoe@vetnostics.com.au

Please provide Vetnostics Pathology (Vic) Laboratory number and a brief history. Dr Briscoe will contact clients during the above consulting hours.

VETERINARY LIASION OFFICER

Tara Jean

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VETNOSTICS PATHOLOGY (VIC) LABORATORY MANAGER

Marni Kerseboom

T 1300 838 522

CONTACT

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Online Results <https://asaplabresults.com/login.php>

Clinic ID and password required - contact Veterinary Liaison Officer or admin.VIC@vetnostics.com.au

Web vetnostics.com.au

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Pathology Profiles

Profiles are comprehensive test panels designed to provide thorough overview of the haematology and/or biochemical parameters. Profiles will include plasma glucose at no extra charge if a fluoride oxalate (flox) tube is submitted. Refer to table on back cover for analytes included within each profile.

SMALL ANIMAL (Interpreted)

601	Canine Body Function Serum, fluoride oxalate, EDTA, urine
603C	Canine Body Function and T4 Serum, fluoride oxalate, EDTA, urine
623	Canine Body Function with Urinalysis Serum, fluoride oxalate, EDTA, urine
661	Canine Body Function with T4 and Urinalysis Serum, fluoride oxalate, EDTA, urine
662	Canine Body Function with T4, Urinalysis and Urine C&S Serum, fluoride oxalate, EDTA, urine
639	Sick Dog Profile Serum, fluoride oxalate, EDTA, urine
602	Feline Body Function Serum, fluoride oxalate, EDTA, urine
603	Feline Body Function and T4 Serum, fluoride oxalate, EDTA, urine
626	Feline Body Function with Urinalysis Serum, fluoride oxalate, EDTA, urine
661f	Feline Body Function with T4 and Urinalysis Serum, fluoride oxalate, EDTA, urine
662f	Feline Body Function with T4, Urinalysis and Urine C&S Serum, fluoride oxalate, EDTA, urine
640	Sick Cat Profile Serum, fluoride oxalate, EDTA, urine
604	Small Animal Geriatric Profile Serum, fluoride oxalate, EDTA, urine
610	Preanaesthetic Profile Serum, fluoride oxalate, EDTA, urine
611	Liver Monitoring Profile Serum, EDTA, urine
612	Renal Monitoring Profile Serum, EDTA, urine

SMALL ANIMAL (Non-Interpreted)

621	Canine Basic Health Screen Serum, fluoride oxalate, EDTA, urine
663	Canine Basic Health Screen with Urinalysis Serum, fluoride oxalate, EDTA, urine
664	Canine Basic Health Screen with Urinalysis and Urine C&S Serum, fluoride oxalate, EDTA, urine
622	Canine Wellness Profile Serum, fluoride oxalate, EDTA, urine
666	Canine Wellness Profile with Urinalysis Serum, fluoride oxalate, EDTA, urine
667	Canine Wellness Profile with Urinalysis and Urine C&S Serum, fluoride oxalate, EDTA, urine
621f	Feline Basic Health Screen Serum, fluoride oxalate, EDTA, urine

663f	Feline Basic Health Screen with Urinalysis Serum, fluoride oxalate, EDTA, urine
664f	Feline Basic Health Screen with Urinalysis and Urine C&S Serum, fluoride oxalate, EDTA, urine
622f	Feline Wellness Profile Serum, fluoride oxalate, EDTA, urine
666f	Feline Wellness Profile with Urinalysis Serum, fluoride oxalate, EDTA, urine
667f	Feline Wellness Profile with Urinalysis and Urine C&S Serum, fluoride oxalate, EDTA, urine

EQUINE (Interpreted)

605	Equine Body Function (includes SAA) Serum, EDTA, sodium citrate, urine
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EQUINE (Non-Interpreted)

650	Equine Racing Profile Serum, EDTA, sodium citrate
650 + 122	Equine Racing Profile with SAA Serum, EDTA, sodium citrate
6211	Large Animal Basic Health Screen Serum, fluoride oxalate, EDTA, sodium citrate, urine
122	Serum Amyloid A (SAA) - Add on Serum
230R	Iron - When added to Equine Racing Profile Serum

AVIAN & EXOTIC (Interpreted)

607	Avian / Reptile Body Function Lithium Heparin + blood smear
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AVIAN & EXOTIC (Non-Interpreted)

629	Avian / Reptile Basic Health Screen Lithium Heparin + blood smear
630	Avian / Reptile Wellness Profile Lithium Heparin + blood smear
621s	Small Mammal Health Profile Serum, EDTA, urine
663s	Small Mammal Health Profile with Urinalysis Serum, EDTA, urine
668s	Small Mammal Health Profile with Urinalysis and UPC Serum, EDTA, urine

PRODUCTION ANIMAL (Interpreted)

606	Ruminant Body Function Serum, fluoride oxalate, EDTA, urine
624	Downer Cow Profile Serum, EDTA

PRODUCTION ANIMAL (Non-Interpreted)

6211	Large Animal Basic Health Screen Serum, fluoride oxalate, EDTA, urine
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HAEMATOLOGY & COAGULATION

Sodium citrate and EDTA blood filled to the appropriate levels from a 'clean stick' venipuncture are required.

101	Full Blood Examination (FBE) EDTA, sodium citrate (Equine only), blood smear
614	Complete Blood Count (CBC) - Uninterpreted EDTA, sodium citrate (Equine only), blood smear
102	Avian / Reptile Full Blood Examination (FBE) Lithium Heparin + blood smear
105	Prothrombin Time (PT) Sodium citrate, filled to the line
106	Activated Partial Thromboplastin Time (APTT) Sodium citrate, filled to the line
107	PT + APTT Sodium citrate, filled to the line
613	Comprehensive Coagulation Profile (CBC, PT, APTT, fibrinogen, interpretation) EDTA, sodium citrate
110	Cross Match, first donor *** Serum, EDTA from both donor & recipient
111	Crossmatch (each additional donor submitted at same time) Serum, EDTA from each additional recipient

BIOCHEMISTRY

201	Complete Biochemistry Profile (Interpreted) Serum
615	Complete Biochemistry Profile (Uninterpreted) Serum
205	1-5 Biochemistries (Interpreted) - Specify analytes (Choose from: Total protein, albumin, globulin, bicarbonate, glucose, Na, K, Cl, Ca, P, Mg, urea, creatinine, ALT, AST, ALP, GLDH, GGT, CK, cholesterol, triglycerides, bilirubin, amylase, lipase, uric acid, betahydroxybutyrate, iron) Serum
243	1-5 Biochemistries (Uninterpreted) - Specify analytes Serum
202	Liver Biochemical Analysis (Interpreted) Serum
203	Renal Biochemical Analysis (Interpreted) Serum and urine
208	Bile acids - single Serum
207	Bile Acids - pre & post prandial*** Serum x 2
214	Canine Trypsin-Like Immunoreactivity (TLI)* *** Serum
123	C Reactive Protein (CRP) - Canine*** Serum
124	C Reactive Protein (CRP) – Canine (when added to a profile)*** Serum

211	Fructosamine* *** Serum
220	Folate and Cobalamin (Vitamin B12)* Serum
638	Canine Gastrointestinal Profile (cTLI, cPLI, cobalamin, folate)* *** Serum
637	Feline Gastrointestinal Profile (fTLI, fPLI, cobalamin, folate)* *** Serum
120	Serum Amyloid A (stand alone test) Serum

ENDOCRINOLOGY

701	Total T4 (as a standalone test) Serum
702	Total T4 Add-on (with other test requests) Serum
703	Free T4 by equilibrium dialysis* Serum
705	Canine or Feline TSH Serum
728	Canine or Feline Thyroid Profile (total T4 and TSH)*** Serum
706	Insulin (canine/equine/feline)* Serum
707	Cortisol, single Serum
708	ACTH Stimulation Test *** Serum x 2
709	Low Dose Dexamethasone Suppression Test (LDDST) *** Serum x 3
725	ACTH, Endogenous - Canine *** EDTA plasma
733	ACTH, Endogenous - Equine *** EDTA plasma
717	Urine Cortisol:Creatinine Ratio *** Urine
732	Anti-Mullerian Hormone (AMH) * *** Serum
712	Progesterone Serum (not gel)
722	Relaxin (canine, feline) Serum
715	Oestrone Sulphate (mare pregnancy >80 days, rig - use AMH)* Serum

THERAPEUTIC DRUG MONITORING

216	Phenobarbitone *** Serum (not gel)
217	Potassium Bromide* *** Serum (not gel)
218	Digoxin* *** Serum
219	Cyclosporin* *** EDTA



HISTOPATHOLOGY

A tissue is defined as a single organ type or individual mass, including multiple incisional biopsies from the same lesion. Up to 6 skin punch biopsies from a single inflammatory skin condition are billed as one tissue.

Multiple separate skin masses or oral masses are charged as separate tissues. Biopsies from different locations in the gastrointestinal tract are regarded as separate specimens (multiple samples from each location can be submitted). Paired organs are regarded as separate specimens. Mammary tissues with 2-3 masses are charged as 502.

A tissue handling fee applies for complex or larger tissues such as whole organs, spleen, limb or digit amputation, mandibulectomy / hemimandibulectomy, complex mammary tissue/strip, or uterus and ovaries.

Routine special stains are provided free of charge.

Standard TAT on histopathology is 2-3 days. Samples requiring extended fixation and/or decal will have a longer TAT and this length of time will vary between tissues. Samples are to be submitted in an appropriate sized container with ample formalin. Contact the lab if your clinic needs advice on submitting larger samples not fitting in a pot (eg: limb).

Most reports are provided within 2-5 days of specimen receipt (reported Monday to Friday).

501	Histopathology (1 tissue)
501B	Histopathology (follow up, within 14 days of previous cytology or histopathology)
502	Histopathology (2-3 tissues)
503	Histopathology (4-6 tissues)
504	Histopathology (7-10 tissues)
507	Histopathology (>10 tissues)
505	Histopathology second opinion (on glass slides)
514	Eye histopathology (external referral)*
506	Immunohistochemistry (per stain, excluding feline coronavirus)*
508	Histopathology Processing only (per tissue or cassette)
515	Tissue handling fee

CYTOLOGY

401 is charged per site, and includes 1-6 smears. More than 6 smears per site will incur an additional charge (402 per 1-6 additional smears). Two separate mass lesions will be charged 401 and 402.

Up to 6 smears from multiple lymph nodes or multiple joints are considered a single lesion and charged as 401. Note: Air-dried smears should be stored at room temperature (not refrigerated). Avoid exposure to formalin vapours. For fluid samples, an EDTA sample and 2 fresh air-dried smears are preferred. A sample in a plain tube/pot should also be submitted, especially if culture may be required. Turnaround Time following receipt at the laboratory: Non-urgent: 1-2 business days. Urgent: one business day.

401	Routine Cytology (FNA/Impression Smears) 1-6 slides
402	Cytology Additional (submitted with 401) 1-6 Slides
403	Body Fluid Analysis (thoracic, abdominal, pericardial, synovial) Fluid in EDTA, slides, +/- fluid in plain tube

404	Bronchoalveolar Lavage/Tracheal Wash Fluid in EDTA, slides, +/- fluid in plain tube
405	Bone Marrow Examination (includes FBE) EDTA blood +/- marrow in EDTA, slides (blood, marrow)
407	CSF Analysis Fluid in EDTA, plain serum tube, sedimentation chamber, smear if transport >24 hours
410	Immunocytochemistry (B and T cell) - following a confirmed diagnosis of lymphoma* Slides
411+	Flow Cytometry* with Full Blood Examination *** Refer to protocol on website

URINE

301	Urinalysis (USG, dipstick, wet sediment examination) Urine
303	Urinalysis with Culture and Sensitivity Urine
305	Urine Culture and Sensitivity Only Urine
310	Urine Culture and Sensitivity (Add-on) Urine
306	Urinalysis with Urine Cytologic examination by pathologist Urine, air dried smears made at time of collection
307	Comprehensive Urine Examination (Urinalysis, Cytologic examination by pathologist, C&S) Urine, air dried smears made at time of collection
308	Urine Protein:Creatinine ratio Urine
372	Calculi (Urolith) Analysis* Calculi

MICROBIOLOGY

351	Routine Culture and Sensitivity Swab in media, body fluid or tissue
352	Routine Culture and Sensitivity Add-on (when added to fluid analysis etc) Swab in media, body fluid or tissue
353	Routine Culture and Sensitivity for an additional site (e.g. second ear) Swab in media, body fluid or tissue
357	Blood Culture*** Blood culture bottle
358b	Blood Culture Additional (submitted at the same time) Blood culture bottle
359	Fungal Culture* Swab in media, body fluid, tissue or hair
375	Bacterial Culture and Sensitivity AND Fungal Culture* Swab in media, body fluid or tissue
365	Equine Premating Swab Clitoral or uterine swab in media

FAECES

903	Faecal Floatation/Faecal Egg count Faeces
916	Faecal Floatation + <i>Giardia</i> Ag RIM Faeces
917	Faecal Floatation + <i>Giardia</i> Ag RIM + Parvovirus Ag RIM Faeces
905	<i>Giardia</i> Ag RIM Faeces
906	Canine Parvovirus Ag RIM Faeces
370	Faecal Culture and Sensitivity Faeces or media swab
907	Lungworm Larvae (Baermann technique) Faeces
914	Combined Faecal Culture and Faecal Floatation/ Egg Count Faeces
920	Liver Fluke Egg Count* Faeces
922	Faecal Floatation + Canine PCR* Faeces
923	Faecal Floatation + Feline PCR* Faeces

SEROLOGY & IMMUNOLOGY

801	FIV Ab / FeLV Ag Serum or EDTA
802	FIV Ab / FeLV Ag Add-on (when added to a profile) Serum or EDTA
803	<i>Cryptococcus</i> Antigen (LCAT)* Serum or CSF
805	Heartworm Antigen (canine, not for export) Serum or EDTA
808	<i>Toxoplasma</i> IgG and IgM Antibody IFAT (canine, feline)* Serum
809	<i>Neospora</i> IgG Antibody IFAT (Canine only)* Serum
829	Masticatory Muscle Myositis (2M Antibody)* Serum
GALM	Galactomannan (<i>Aspergillus</i> Antigen)* Serum, CSF or BAL fluid - arrive at lab < 48 hours or submit frozen
830	<i>Leptospira</i> MAT Antibody Panel* Serum
810	Ross River Virus Antibody VNT* Serum
865	Equine Infectious Anaemia (EIA) Virus AGID (Coggin's Test)* Serum
823	Equine Viral Arteritis Antibody VNT* Serum
877	Equine Flavivirus Common Antigen Screen (MVE / Kunjin)* Serum

819	Canine VACCICHECK™ CPV, CDV, CAV Titres, Semiquantitative Serum
821	Canine Parvovirus and Distemper IFAT* Serum
822	Canine Parvovirus, Distemper (IFAT) and Adenovirus (VN)* Serum
826	Feline Herpesvirus, Calicivirus and Panleukopenia (IFAT)* Serum

MOLECULAR DIAGNOSTICS - PCR TESTING

Panel inclusions are subject to change and will be communicated through our website and newsletters.

1052	Canine Faecal PCR Panel* BACTERIA: <i>Salmonella</i> spp., <i>Campylobacter jejuni</i> , <i>Campylobacter coli</i> , <i>Clostridium perfringens</i> netF toxin PARASITE: <i>Giardia</i> spp., <i>Cryptosporidium canis</i> VIRAL: Parvovirus, Canine Coronavirus Specimen: Faeces submitted in sterile container or faecal swab
1053	Canine Respiratory PCR Panel* <i>Bordetella bronchiseptica</i> , Canine Adenovirus type 2, Canine Herpesvirus type 1, Canine Coronavirus, Canine Parainfluenza virus, <i>Cryptococcus</i> spp., <i>Aspergillus</i> spp. <i>Mycoplasma cynos</i> and <i>Mycoplasma canis</i> Specimen: Dry swab of the oropharyngeal and/ or conjunctival area, or respiratory wash, submitted in sterile container
1014	Canine Neurological PCR Panel* <i>Toxoplasma gondii</i> , <i>Cryptococcus</i> spp., <i>Neospora caninum</i> and Canine Distemper virus (<i>Angiostrongylus</i> included where indicated based on CSF cytology findings) CSF in plain tube
1051	Feline Faecal PCR Panel* BACTERIA: <i>Salmonella</i> spp., <i>Campylobacter jejuni</i> , <i>Campylobacter coli</i> PARASITE: <i>Giardia</i> spp., <i>Cryptosporidium felis</i> , <i>Toxoplasma gondii</i> , <i>Tritrichomonas foetus</i> . VIRAL: Parvovirus, Feline Coronavirus Specimen: Faeces submitted in sterile container or faecal swab
1050	Feline Respiratory PCR Panel* <i>Cryptococcus</i> spp., <i>Feline Calicivirus</i> , <i>Bordetella bronchiseptica</i> , <i>Chlamydia felis</i> , Feline Herpesvirus 1 and <i>Mycoplasma felis</i> Dry swab of ocular, nasal or pharyngeal area submitted in sterile container
1030	Feline Neurological PCR Panel* <i>Toxoplasma gondii</i> , <i>Cryptococcus</i> spp., Feline Coronavirus and <i>Bartonella</i> spp. CSF in plain tube
1040	Feline Coronavirus PCR (fluids)* EDTA fluid from thorax or abdomen, FNA smears



1036	<p>Equine Faecal PCR Panel* BACTERIA: <i>Lawsonia intracellularis</i>, <i>Clostridium difficile</i> Toxin A/Toxin B, <i>Clostridium perfringens</i> Toxin A/CPE toxin/cpb2 toxin/netF toxin, <i>Salmonella</i> spp. PARASITE: <i>Cryptosporidium</i> species. VIRAL: Equine Coronavirus, Equine Rotavirus Faeces in sterile container</p>
1037	<p>Equine Respiratory PCR Panel* Equine Herpesvirus 1, Equine Herpesvirus 4, <i>Rhodococcus equi</i>, <i>Streptococcus equi</i> subsp. <i>equi</i>, <i>Streptococcus equi</i> subsp. <i>zooepidemicus</i> and <i>Chlamydia psittaci</i> Dry swab or fluid of nasal, nasopharyngeal or guttural pouch area submitted in sterile container</p>
1062	<p>Equine Herpesvirus 1 PCR* Dry swab from cut surface of aborted tissue - lung, liver, spleen, thymus, placenta - submitted in sterile container</p>
1063	<p>Equine Herpesvirus 4 PCR* Dry swab from cut surface of aborted tissue - lung, liver, spleen, thymus, placenta - submitted in sterile container</p>
1061	<p>Leptospira PCR - Canine* <i>Leptospira interrogans</i> EDTA blood AND Urine in sterile container</p>
1005	<p>Feline Immunodeficiency Virus (FIV) PCR* EDTA blood</p>
1006	<p>Feline Leukaemia Virus (FeLV) PCR* EDTA blood</p>
1013	<p>Anaemia Panel - Canine* <i>Anaplasma platys</i>, <i>Babesia vogeli</i>, <i>Babesia gibsoni</i>, <i>Bartonella</i> spp., <i>Mycoplasma haemocanis</i>, <i>Mycoplasma haemoparvum</i>, <i>Ehrlichia canis</i> and <i>Hepatozoon canis</i> Dedicated EDTA blood sample Diagnostic only. NOT suitable for export/regulatory testing</p>
1029	<p>Anaemia Panel - Feline* <i>Anaplasma platys</i>, <i>Bartonella</i> spp., <i>Mycoplasma haemofelis</i>, <i>Mycoplasma haemominutum</i> and <i>Mycoplasma turicensis</i> Dedicated EDTA blood sample</p>

QUARANTINE / EXPORT

**Vetnostics Pathology (WA) export serology form required - see vetnostics.com.au for more details

896	<p>Heartworm Antigen* Serum</p>
899	<p>Rabies Antibody Titre* Serum</p>
	<p><i>Babesia gibsoni</i> PCR* EDTA blood</p>
	<p><i>Babesia gibsoni</i> PCR & Heartworm Antigen test* - New Zealand EDTA blood + serum</p>

* Referred test, not performed at Vetnostics Pathology (Vic)

***Protocol available

Comprehensive Alphabetical Test Listing

Code	Test	Collection	Testing Freq/TAT
828	Acetylcholine Receptor Antibody*	Serum	7-10D
acid	Acid Fast Stain	Slide	5-7D
708	ACTH Stimulation Test (2x cortisol)***	2 x Serum	1-2D
725	ACTH, Endogenous - canine***	EDTA plasma	up to 3D
733	ACTH, Endogenous - equine***	EDTA plasma	up to 3D
720	Aldosterone* ***	Serum (immediately separated and frozen).	21D
k9alg	Allercept™ IgE Allergy Screen - canine, feline, equine*	Serum	14D
1013	Anaemia Panel - Canine	EDTA blood Diagnostic only. NOT suitable for export/regulatory testing	3-5D
1029	Anaemia Panel - Feline	EDTA blood	3-5D
732	Anti-Mullerian Hormone - canine, feline, equine, laprine* ***	Serum	3-4D
811	Antinuclear Antibody (ANA) - canine*	Serum	14D
106	APTT (Activated Partial Thromboplastin Time)	Sodium citrate, filled to line	1D
GALM	<i>Aspergillus</i> sp. Antigen (Galactomannan) - canine, feline*	0.5ml serum, CSF or BAL fluid (must arrive at lab <48 hrs or submit frozen)	10-14D
629	Avian / Reptile Basic Health Screen	Lith Heparin, blood smear	1D
607	Avian / Reptile Body Function Profile	Lith Heparin, blood smear	1-2D
630	Avian / Reptile Wellness Profile	Lith Heparin, blood smear	1D
1038	Avian DNA Sexing*	Lith heparin blood or feather with follicle bulb	7-14D
102	Avian / Reptile Full Blood Examination (FBE)	Lith heparin blood, smear	1-2D
207	Bile Acids - pre & post prandial***	2 x serum	1D
208	Bile Acids - single	Serum	1D
206	Biochemistries, each additional (when added to tests/ profiles)	Serum (list analyte on form, see p.5)	1D
205	Biochemistries, 1-5 (Interpreted)	Serum (list analytes on form, see p.5)	1-2D
243	Biochemistries, 1-5 (Uninterpreted)	Serum (list analytes on form, see p.5)	1D
201a	Biochemistry Profile, Avian (Interpreted)	Serum or lith heparin plasma	1-2D
615a	Biochemistry Profile, Avian (Uninterpreted)	Serum or lith heparin plasma	1D
201c	Biochemistry Profile, Canine (Interpreted)	Serum (Refer to list of analytes, see p.5)	1-2D
615c	Biochemistry Profile, Canine (Uninterpreted)	Serum (Refer to list of analytes, see p.5)	1D
201e	Biochemistry Profile, Equine (Interpreted)	Serum (Refer to list of analytes, see p.5)	1-2D
615e	Biochemistry Profile, Equine (Uninterpreted)	Serum (Refer to list of analytes, see p.5)	1D
201f	Biochemistry Profile, Feline (Interpreted)	Serum (Refer to list of analytes, see p.5)	1-2D
615f	Biochemistry Profile, Feline (Uninterpreted)	Serum (Refer to list of analytes, see p.5)	1D
119	Biochemistry Profile, Point-of-Care Support	POC biochemistry results, serum/plasma	1-2D
201r	Biochemistry Profile, Ruminant (Interpreted)	Serum (Refer to list of analytes, see p.5)	1-2D
615r	Biochemistry Profile, Ruminant (Uninterpreted)	Serum (Refer to list of analytes, see p.5)	1D
357	Blood Culture***	Blood culture bottle	up to 7D
358b	Blood Culture, Additional (submitted at the same time)	Blood culture bottle	up to 7D
blsm	Blood Film Examination Only (WCC, diff, morphology)	Blood film	1D
108	Blood Typing, Canine (DEA1.1)*	EDTA	2-3D
109	Blood Typing, Feline*	EDTA	2-3D
217	Bromide* ***	Serum	7-10D
103	Buffy Coat Examination	EDTA	1-2D
123	C-Reactive Protein (CRP) - Canine***	Serum	1D
124	C-Reactive Protein (CRP) - Canine*** (when added to a profile)	Serum	1D
BRAF	Cadet®BRAF cancer test* ***	Contact lab for kit	14-21D
242	Calcium, Ionised***	Serum - refer to protocol	1-2D
621	Canine Basic Health Screen	EDTA, serum, flox, inc urine SG	1D
665	Canine Basic Health Screen with Snap@cPL™	EDTA, serum, flox, inc urine SG	1D
663	Canine Basic Health Screen with Urinalysis	EDTA, serum, urine, flox	1-2D
664	Canine Basic Health Screen with Urinalysis and C&S	EDTA, serum, urine, flox	1-3D
601	Canine Body Function	EDTA, serum, flox, inc urine SG	1-2D
603C	Canine Body Function with T4	EDTA, serum, flox, inc urine SG	1-2D
661	Canine Body Function with T4 and Urinalysis	EDTA, serum, urine, flox	1-2D
662	Canine Body Function with T4, Urinalysis and C&S	EDTA, serum, urine, flox	1-3D
623	Canine Body Function with Urinalysis	EDTA, serum, urine, flox	1-2D
622	Canine Wellness Profile	EDTA, serum, flox, inc urine SG	1D
668	Canine Wellness with Snap@cPL™	EDTA, serum, flox, inc urine SG	1D
666	Canine Wellness with Urinalysis	EDTA, serum, urine, flox	1-2D



Code	Test	Collection	Testing Freq/TAT
667	Canine Wellness with Urinalysis and C&S	EDTA, serum, urine, flox	1-3D
UCAT	Catecholamines (metanephrine)* ***	Frozen Urine	10D
clpcr	<i>Chlamydia</i> PCR - Avian, Koala*	Dry conjunctival/mucosal swab	21D
1064	<i>Chlamydia</i> Psittaci PCR (Abortion)* ***	Refer to protocol	3-7D
cipcr	Circovirus (Psittacine Beak and Feather Disease) PCR* ***	Refer to protocol	7-14D
ckit	c-KIT Mutation PCR (Mast Cell Tumours - Canine only)*	Cytology slides, histo sections	21D
106	Coagulation: APTT only	Sodium citrate, filled to line	1D
613	Coagulation: Comprehensive Profile (PT, APTT, FBE)	EDTA, sodium citrate	1-2D
107	Coagulation: PT & APTT	Sodium citrate, filled to line	1D
105	Coagulation: PT only	Sodium citrate, filled to line	1D
221	Cobalamin (Vitamin B12) - Companion Animal*	Serum	3-5D
220	Cobalamin (Vitamin B12) and Folate - Companion Animal*	Serum	3-5D
614	Complete Blood Count (Uninterpreted)	EDTA, blood film, sodium citrate (equine only)	1D
307	Comprehensive Urinalysis (urinalysis, cytological examination by pathologist, C&S)	Urine	1-3D
104	Coombs Test - canine, feline*	EDTA	3-7D
234	Copper (blood)*	Serum	3-7D
235	Copper (liver)* ***	Fresh liver (refer to protocol for requirements)	3-7D
imfip	Coronavirus (FIP) Immunofluorescence (effusion) - feline*	Fluid in EDTA (<48 hours)	Up to 14D
fhvih	Coronavirus (FIP) Immunohistochemistry - feline*	Histopathology tissue sections	Up to 21D
707	Cortisol	Serum	1D
717	Cortisol:Creatinine Ratio (Urine)***	Urine	1D
123	C-Reactive Protein (CRP) - Canine***	Serum	1D
124	C-Reactive Protein (CRP) - Canine*** (when added to a profile)	Serum	1D
111	Cross Match, each additional donor***	EDTA and serum (recipient and donor)	1D
110	Cross Match, first donor***	EDTA and serum (recipient and donor)	1D
803	Cryptococcal Antigen (LCAT)*	Serum	3-5D
351	Culture - Bacterial (Routine)	Swab, fluid, tissue	2-6D
375	Culture - Bacterial AND Fungal* Combined	Swab, body fluid, tissue	Bacterial 2-6D, Fungal 28 D
353	Culture - Bacterial, additional site (e.g. second ear)	Swab, body fluid, tissue	2-6D
352	Culture - Bacterial, add-on (when added to fluid analysis etc)	Swab, fluid, tissue	2-6D
365	Culture - Equine Premating	Swab (clitoral or uterine)	2-6D
363	Culture - Milk (1st sample)	Milk	2-6D
376	Culture - Milk Culture Sensitivity (per isolate, must be specifically requested)	Milk	2-6D
369	Culture - Milk, each additional	Milk	2-6D
219	Cyclosporin*	EDTA	5D
402	Cytology - Additional Site (FNA/Impression Smears)	Slides	1-2D
404	Cytology - BAL/TTW	Slides, wash fluid	1-2D
404A	Cytology - BAL/TTW Additional	Slides, wash fluid	1-2D
403	Cytology - Body Fluids	EDTA, smears, plain tube if culture required	1-2D
405	Cytology - Bone Marrow (includes FBE)	Smears, blood +/- marrow in EDTA	1-2D
407	Cytology - CSF	EDTA, plain tube if culture required	1-2D
401	Cytology - FNA/Impression Smears	1-6 Slides	1-2D
408	Cytology - Telecytology	Digital microscopic images (up to 10 images).	1-2D
729	Dexamethasone Suppression Test, Equine***	2 x serum samples	1D
710	Dexamethasone Suppression Test, High Dose (HDDST)***	3 x serum samples	1D
709	Dexamethasone Suppression Test, Low Dose (LDDST)***	3 x serum samples	1D
218	Digoxin* ***	Serum (red top tube, not gel)	3-5D
624	Downer Cow Profile	EDTA, serum	1-2D
239	Electrophoresis (serum or urine)*	Serum, urine	3-5D
605	Equine Body Function (includes SAA)	EDTA, sodium citrate, serum inc urine SG	1-2D
1036	Equine Faecal PCR Panel*	Faeces (container or swab)	3-5D
824	Equine Herpesvirus 1 & 4 Antibody VNT*	Serum	10-14D
1062	Equine Herpesvirus 1 PCR (Abortion)* ***	Refer to protocol	5-7D
1063	Equine Herpesvirus 4 PCR (Abortion)* ***	Refer to protocol	5-7D

Code	Test	Collection	Testing Freq/TAT
865	Equine Infectious Anaemia (EIA) Virus AGID - Coggins Test*	Serum	10-14D
365	Equine Premating Swab Culture	Swab (clitoral or uterine)	2-6D
	Equine Pre-Purchase Drug Screen*	Contact laboratory	7D
650	Equine Racing Profile	EDTA, sodium citrate, serum	1D
650 + 122	Equine Racing Profile with SAA	EDTA, sodium citrate, serum	1D
654	Equine Racing Profile - extended	EDTA, sodium citrate, serum	1D
1037	Equine Respiratory PCR Panel* See p.8 for panel inclusions	Swabs or fluid (nasal, nasopharyngeal, guttural pouch)	3-5D
823	Equine Viral Arteritis VNT Antibody*	Serum	10-14D
896	Export Testing: Heartworm Antigen ELISA - canine, feline*	Serum (contact lab for export submission form)	7D
899	Export Testing: Rabies Antibody Titre*	Serum (require AQIS form)	15D
117	Factor VIII* ***	Sodium citrate (see protocol for requirements)	up to 4W
370	Faecal Culture and Sensitivity	Faeces	2-6D
914	Faecal Culture with Faecal Floatation/Egg Count	Faeces	2-6D
909	Faecal Examination - Production Animal Basic (Coronavirus, Rotavirus, Cryptosporidium, E.coli K99)	Faeces	2-6D
910	Faecal Examination - Production Animal Comprehensive (Coronavirus, Rotavirus, <i>Cryptosporidium</i> , E.coli K99, culture for <i>Yersinia</i> & <i>Salmonella</i>)	Faeces	2-6D
916	Faecal Floatation + <i>Giardia</i> Ag RIM	Faeces	1-2D
917	Faecal Floatation + <i>Giardia</i> Ag RIM + Parvovirus Ag RIM	Faeces	1-2D
922	Faecal Floatation and PCR Panel* - Canine	Faeces	3-5D
923	Faecal Floatation and PCR Panel* - Feline	Faeces	3-5D
903	Faecal Floatation/Egg Count	Faeces	1-2D
1052	Faecal PCR Panel - Canine* (see p.8 for panel inclusions)	Faeces (container or swab)	3-5D
1036	Faecal PCR Panel - Equine* (see p.8 for panel inclusions)	Faeces (container or swab)	3-5D
1051	Faecal PCR Panel- Feline* (see p.8 for panel inclusions)	Faeces (container or swab)	3-5D
621f	Feline Basic Health Screen	EDTA, serum, flox, inc urine SG	1D
665f	Feline Basic Health Screen with Snap@fPL™	EDTA, serum, flox, inc urine SG	1D
663f	Feline Basic Health Screen with Urinalysis	EDTA, serum, urine, flox	1-2D
664f	Feline Basic Health Screen with Urinalysis and C&S	EDTA, serum, urine, flox	1-3D
602	Feline Body Function	EDTA, serum, flox, inc urine SG	1-2D
603	Feline Body Function with T4	EDTA, serum, flox, inc urine SG	1-2D
661f	Feline Body Function with T4 and Urinalysis	EDTA, serum, urine, flox	1-2D
662f	Feline Body Function with T4, Urinalysis and C&S	EDTA, serum, urine, flox	1-3D
626	Feline Body Function with Urinalysis	EDTA, serum, urine, flox	1-2D
1040	Feline Coronavirus PCR	EDTA fluid from thorax or abdomen	3-5D
imfip	Feline Coronavirus (FIP) Immunofluorescence (effusion)*	Fluid in EDTA (<48 hours)	Up to 14D
fhvih	Feline Coronavirus (FIP) Immunohistochemistry*	Histopathology tissue sections	Up to 21D
804	Feline Coronavirus Antibody IFAT (serum)*	Serum	3-7D
802	Feline Immunodeficiency Virus (FIV) Ab AND Feline Leukaemia Virus (FeLV) Ag ELISA, Add on, when ordered with other tests	EDTA or serum	1D
801	Feline Immunodeficiency Virus (FIV) Ab AND Feline Leukaemia Virus (FeLV) Ag ELISA	EDTA or serum	1D
1005	Feline Immunodeficiency Virus (FIV) PCR*	EDTA	3-7D
1006	Feline Leukaemia Virus (FeLV) PCR*	EDTA	3-7D
622f	Feline Wellness Profile	EDTA, serum, flox, inc urine SG	1D
668f	Feline Wellness Profile with Snap@fPL™	EDTA, serum, flox, inc urine SG	1D
666f	Feline Wellness Profile with Urinalysis	EDTA, serum, urine, flox	1-2D
667f	Feline Wellness Profile with Urinalysis and C&S	EDTA, serum, urine, flox	1-3D
877	Flavivirus Common Antigen Screen (MVE / Kunjin) ELISA*	Serum	10-14D
411	Flow Cytometry (blood, effusion, mediastinal mass, or lymph node) * ***	EDTA (submit Monday-Wednesday only) -	3-5D
411+	Flow Cytometry* with Full Blood Examination ***	EDTA	3-5D
816	Foal IgG (Semi-Quantitative)	Serum	1D



Code	Test	Collection	Testing Freq/TAT
220	Folate and Cobalamin (Vitamin B12) - Companion Animal*	Serum	3-5D
215	Fractional Excretion of Electrolytes*	Serum and urine	3-7D
211	Fructosamine* ***	Serum	3-5D
101	Full Blood Examination (FBE)	EDTA	1-2D
359	Fungal Culture*	Swab, aspirate, body fluid, tissue, hair	Up to 28D
FUSEN	Fungal Sensitivity Testing*	Fungal culture	3-28D
GALM	Galactomannan (<i>Aspergillus</i> sp. Antigen)*	0.5ml serum, CSF or BAL fluid (must arrive at lab <48 hrs or submit frozen)	7-14D
638	Gastrointestinal Profile - Canine (TLI, PLI, cobalamin/ B12, folate)* ***	Serum	14D
637	Gastrointestinal Profile - Feline (TLI, PLI, cobalamin/ B12, folate)* ***	Serum	14D
905	<i>Giardia</i> Antigen RIM	Faeces	1D
237	Glutathione Peroxidase (GPx)*	EDTA or heparin (min. 0.5ml)	3-5D
805	Heartworm Antigen ELISA (not export) - canine, feline	EDTA or serum	1-2D
806	Heartworm Microfilaria (Knott's Test) - canine	EDTA	1-2D
508	Histology Processing Only (per tissue or cassette)	Formalin	2D
515	Histopathology - Tissue handling fee		
507	Histopathology >10 tissues	Formalin	2-5D
501B	Histopathology Follow-up (within 14 days of previous cytology or histopathology)	Formalin	2-5D
505	Histopathology Second Opinion	Glass slides	3-4D
501	Histopathology, 1 tissue (excluding eyes)	Formalin	2-5D
502	Histopathology, 2-3 tissues	Formalin	2-5D
503	Histopathology, 4-6 tissues	Formalin	2-5D
504	Histopathology, 7-10 tissues	Formalin	2-5D
514	Histopathology, Eye	Formalin	21D
410	Immunocytochemistry - B and T Cell* (after a confirmed lymphoma diagnosis)	Cytology slides	2-5D
fhvih	Immunohistochemistry - Feline Coronavirus/FIP*	Histopathology tissue sections	Up to 21D
517	Immunohistochemistry - MCT prognostic panel*	Histopathology tissue sections	3W
516	Immunohistochemistry - Melanoma Panel*	Histopathology tissue sections	14D
506	Immunohistochemistry - per stain (excluding coronavirus)	Histopathology tissue sections	3-14D
519	Immunohistochemistry panel (4 markers)	Histopathology tissue sections	3-14D
734	Insulin - paired samples (includes glucose)*	2 x Serum, 2 x flox	3-5D
706	Insulin (includes glucose)* - canine, equine, feline	Serum, flox	3-14D
726	Insulin-Like Growth Factor 1 (IGF-1)*	Serum	21D
620	Interpretation, when added to an uninterpreted profile	Additional request to non-interpreted profile	1D
242	Ionised Calcium***	Serum (harvested anaerobically)	1D
	Iron (Refer to Biochemistry, 1-5)		1D
230R	Iron, Racing add-on (when added to equine racing profile)	Serum	1D
KEPR1	Keppra (Levetiracetam)*	Serum (red top tube, not gel)	21D
6211	Large Animal Basic Health Screen	EDTA, serum, flox, sodium citrate, inc urine SG	1D
6631	Large Animal Basic Health Screen with Urinalysis	EDTA, serum, flox, urine, sodium citrate	1-2D
6641	Large Animal Basic Health Screen with Urinalysis and C&S	EDTA, serum, flox, urine, sodium citrate	1-3D
226	Lead (blood)*	EDTA or heparin	3-7D
830	<i>Leptospira</i> Antibody MAT Panel (all species)*	Serum	7-10D
1061	<i>Leptospira</i> PCR - canine (<i>L.interrogans</i>)*	EDTA and urine (single charge for both)	3-5D
202	Liver Biochemical Analysis	Serum	1-2D
920	Liver Fluke for export*	Faeces	3-5D
611	Liver Monitoring Profile	EDTA, serum, inc urine SG	1-2D
907	Lungworm (Baermann Technique)	Faeces	1-2D
LCL	Lymphocyte Clonality (PARR)*	Consult Pathologist	21-28D
518	Mast cell IHC and c-kit mutation PCR (MSU)	Histo sections	3-4W
829	Masticatory Myositis (2M Antibody) - canine*	Serum	14D
517	MCT prognostic panel Immunohistochemistry - canine*	Histopathology tissue sections	3W
556	MDR1 Genotyping PCR - canine*	EDTA blood or dry buccal (cheek) swab in plain container	7D
516	Melanoma Panel Immunohistochemistry*	Histopathology tissue sections	14D
382	Mycobacterial Culture*	Swab, aspirate, body fluid, tissue	Up to 2M

Code	Test	Collection	Testing Freq/TAT
367	Mycobacterial PCR*	Fresh tissue, Fixed tissue	10-14D
809	<i>Neospora</i> IgG Antibody IFA - canine*	Serum	5-7D
1014	Neurological PCR - Canine (see list of tests p.8)*	CSF	3-5D
1030	Neurological PCR - Feline (see list of tests p.8)*	CSF	3-5D
727	Oestradiol*	Serum	5-7D
715	Oestrone Sulphate (mare pregnancy >80d)*	Serum	5-7D
212	Pancreatic Lipase - Canine (SNAP@cPL™)	Serum	1D
222	Pancreatic Lipase - Feline (SNAP@fPL™)	Serum	1D
374	Parasite Identification*	Parasite in 70% alcohol	3-5D
716b	Parathyroid Hormone (PTH) - canine only * *** For other species - Consult Pathologist.	Frozen serum	3-7D
LCL	PARR (PCR for Antigen Receptor Rearrangement)*	Consult Pathologist	21-28D
906	Parvovirus Antigen RIM	Faeces	1D
620	Pathologist Interpretation, when added to an uninterpreted profile	Additional request to non-interpreted profile	1D
216	Phenobarbitone ***	Serum (red top tube, not gel)	1D
724	PMSG (Pregnant Mare Serum Gonadotrophin, pregnancy 45-120 days)*	Serum	10D
217	Potassium Bromide* ***	Serum	7-10D
610	Preanaesthetic Profile	EDTA, serum, flox, inc urine SG	1-2D
1015	Pregnancy Loss PCR Panel - Canine* (Canine Herpesvirus, <i>Mycoplasma canis</i> , <i>Campylobacter</i> spp., <i>Chlamydophilia psittaci</i>)	Vaginal swabs or semen on dry card	10-14D
365	Premating Swab Culture - Equine	Swab (clitoral or uterine)	2-6D
909	Production Animal Basic Faecal Exam	Faeces	1-2D
910	Production Animal Comprehensive Faecal Exam	Faeces	2-3D
712	Progesterone	Serum (red top tube, not gel)	1D
239	Protein Electrophoresis (serum or urine)*	Serum, urine	3-5D
308	Protein: Creatinine Ratio (Urine)	Urine	1D
105	Prothrombin Time (PT)	Sodium citrate, filled to the line	1D
899	Rabies Antibody Titre - For Export*	Serum (required AQIS form)	15D
722	Relaxin (Canine pregnancy test)	Serum (from 30 days), run within 48 hours or freeze	1D
203	Renal Biochemical Analysis	Serum, inc urine SG	1-2D
612	Renal Monitoring Profile	EDTA, serum, inc urine SG	1-2D
201re	Biochemistry Profile, Reptile	Serum, lithium heparin plasma	1-2D
1053	Respiratory PCR Panel - Canine (See p.8 for tests)*	Swab (nasal or deep pharyngeal), BAL/TTW fluid	3-5D
1050	Respiratory PCR Panel - Feline (See p.8 for tests)* ***	Ocular, nasal, pharyngeal swabs	3-5D
827	Rheumatoid Factor - Canine*	Serum	7-10D
810	Ross River Virus Antibody VNT*	Serum	10D
606	Ruminant Body Function	EDTA, serum, flox, inc urine SG	1-2D
371	<i>Salmonella</i> Typing*	Bacterial culture isolate	
232	Selenium - Blood*	Serum, lithium heparin	3-5D
120	Serum Amyloid A (SAA) - stand alone test	Serum	1D
122	Serum Amyloid A, Add on (when added to a test/ profile)	Serum	1D
640	Sick Cat Profile (includes urinalysis)	EDTA, serum, flox, urine	1-2D
639	Sick Dog Profile (includes urinalysis)	EDTA, serum, flox, urine	1-2D
604	Small Animal Geriatric Screen	EDTA, serum, flox, inc urine SG	1-2D
621s	Small Mammal Health Profile	EDTA, serum, inc urine SG	1D
663s	Small Mammal Health Profile with Urinalysis	EDTA, serum, urine	1-2D
668s	Small Mammal Health Profile with Urinalysis and UPC	EDTA, serum, urine	1-2D
	Strychnine - Included with Toxicology General Screen		
250	Symmetric dimethylarginine (SDMA)	Serum, plain	1D
251	Symmetric dimethylarginine (SDMA) add-on	Serum, plain	1D
703	T4 - Free T4 by Equilibrium Dialysis*	Serum	14D
701	T4 - Total T4***	Serum	1D
702	T4 - Total T4 Add-on (with other test requests)	Serum	1D
714	Testosterone*	Serum	3-7D
728	Thyroid Profile - Canine or Feline (TSH and total T4)	Serum	1-3D
MCTP	Thyroid Profile Premium - Canine (TT4, TT3, fT4, T4AA, T3AA, TSH, TgAA)*	Serum (minimum 2 mls)	10-14D



Code	Test	Collection	Testing Freq/TAT
705	Thyroid-Stimulating Hormone (TSH) - Canine or Feline	Serum	1-3D
QMLTO	Toxicology - General Screen* (stimulants, depressants, strychnine, tranquilisers)	Urine, stomach contents, or bait	5-7D
RODSC	Toxicology - Rodenticide screen*	Frozen stomach contents or liver or bait	Up to 3M
807	<i>Toxoplasma</i> IgG - canine, feline*	Serum	5-7D
808	<i>Toxoplasma</i> IgG & IgM - canine, feline*	Serum	5-7D
TXK	<i>Toxoplasma</i> IgG MAT - marsupial*	Serum	7D
813	<i>Toxoplasma</i> IgM - canine, feline*	Serum	5-7D
trop	Troponin I (Cardiac) - equine*	Serum	1-2D
214	Trypsin-Like Immunoreactivity - Canine*	Serum	3-5D
241	Trypsin-Like Immunoreactivity - Feline*	Serum	10-14D
aupc	UPC (add-on)	Urine	1D
301	Urinalysis	Urine	1-2D
307	Urinalysis - Comprehensive (urinalysis, cytological examination by pathologist, C&S)	Urine	1-3D
303	Urinalysis with C&S	Urine	1-3D
306	Urinalysis with Cytology	Urine	1-2D
310	Urine C&S (Add-on, when added to a profile)	Urine	3-6D
305	Urine C&S Only	Urine	3-6D
UCAT	Urine Catecholamines* ***	Frozen Urine	10D
717	Urine Cortisol:Creatinine Ratio***	Urine	1D
308	Urine Protein:Creatinine Ratio (including UA)	Urine	1D
372	Urolith Analysis*	Calculi in urine container	5-7D
822	Vaccination Status: Canine Parvovirus, Distemper (IFAT) and Adenovirus (VN)*	Serum	CPV/ CDV 7D CAV 21D
819	Vaccination Status: Canine VACCICHECK™ CPV, CDV, CAV Titres, Semiquantitative	Serum	2-3D
826	Vaccination Status: Feline Herpesvirus, Calicivirus & Panleukopenia IFA*	Serum	7D
821	Vaccination Status: Canine Parvovirus and Distemper IFAT*	Serum	7D
221	Vitamin B12 (Cobalamin) - Companion Animal*	Serum	3-5D
220	Vitamin B12 (Cobalamin) and Folate - Companion Animal*	Serum	3-5D
116	Von Willebrands Factor* ***	Sodium citrate	Up to 4W
zonis	Zonisamide*	Serum (red top tube, not gel)	21D

Note: Please contact the laboratory if the test you require is not on this list. This list is not exhaustive.

* Referred test, not performed at Vetnostics Pathology (Vic)

*** Protocol available

TEST PROFILE

TESTS INCLUDED IN PROFILE

Code	Haematology	Chemistries	Endocrinology	Urine	Serology	Pathologist Interpretation
	CBC (retic if req)	ALB	TOTAL T4	URINALYSIS	SNAP cPL/fPL™	
	Fib	ALP		USG		
	PCV	ALT				
	PT, APTT	AMYL				

Companion Animal

Test	601	639	621	622	602	640	621f	622f	604	611	612
Canine Body Function	•										
Sick Dog Profile	•										
Canine Basic Health Screen	•										
Canine Wellness Profile	•										
Feline Body Function	•										
Sick Cat Profile	•										
Feline Basic Health Profile	•										
Feline Wellness Profile	•										
Small Animal Geriatric Profile	•										
Liver Monitoring Panel	•										
Renal Monitoring Panel	•										

Equine

Test	605	650	621l
Equine Body Function	•	•	•
Equine Racing Profile	•	•	•
Large Animal Basic Health Screen	•	•	•

Avian/Exotic

Test	607	630	629	621s
Avian/ Reptile Body Function	•			
Avian/Reptile Wellness Profile	•		•	
Avian/Reptile Basic Health Screen	•		•	
Small Mammal Health Screen	•			

Production Animal

Test	606	624	621l
Ruminant Body Function	•	•	•
Downer Cow Profile	•	•	•
Large Animal Basic Health Screen	•	•	•

Coagulation

Test	613
Comprehensive Coagulation Profile	•