



COMPAT

Your Partner in Research Facility Health Monitoring

Price List

Effective 1 October 2018

SEROLOGY

EIA \$16.00 PER INDIVIDUAL TEST***

IFA \$28.00 PER INDIVIDUAL TEST***

***A 10% discount is applied to each submission with 30 or more serum samples for an individual EIA.

M = Mouse, R = Rat, GP = Guinea Pig, Rb = Rabbit, H = Hamster

Abbr.	Agent	Species	IFA
CAR	Cilia Associated Respiratory Bacillus	M, R, Rb	•
ECT	Ectromelia Virus	M	•
ECUN	<i>Encephalitozoon cuniculi</i>	M, R, GP, Rb, H	•
H-1	Toolan's H-1 Virus	R	
HANT	Hantaan Virus	M, R	•
KRV	Kilham's Rat Virus	R	
K-VIRUS	K Virus (Mouse Pneumonitis Virus)	M	•
LCM	Lymphocytic Choriomeningitis Virus	M, R, GP, H	•
MAD1/2	Mouse Adenovirus 1FL/K87	M, R	• (MAD 2)
MCMV	Murine Cytomegalovirus	M	•
MHV	Mouse Hepatitis Virus	M	•
MVM	Minute Virus of Mice	M	•
MNV	Mouse Norovirus	M	•
MPV	Mouse Parvovirus 1 & 2 (VP antigens)	M	•
NS-1	Parvovirus general screen (NS-1 antigens)	M, R	
POLY	Polyoma Virus	M	•
PCAR	<i>Pneumocystis carinii</i>	R	•
PMUR	<i>Pneumocystis murina</i>	M	
PULM	<i>Mycoplasma pulmonis</i>	M, R, H	•
PVM	Pneumonia Virus of Mice	M, R, GP, Rb, H	•
RCV/SDAV	Rat Coronavirus/Sialodacryoadenitis Virus	R	•
REO	Reovirus-3	M, R, GP, H	•
RMV	Rat Minute Virus	R	
ROTA	Rotavirus/Epizootic Diarrhoea of Infant Mice	M	•
RPV	Rat Parvovirus	R	
RTV	Rat Theilovirus	R	•
SEND	Sendai Virus	M, R, GP, Rb, H	•
SV5	Simian 5 Virus	GP, R, H	•
TMEV	Theiler's Encephalomyelitis Virus GDVII	M, R	•
TYZ	<i>Clostridium piliforme</i> /Tyzzer's Disease	M, R, GP, Rb, H	•
IFA ONLY			
MARTH	Mouse Arthritis	M	•
MTLV	Mouse Thymic Virus	M	•

LIVE ANIMAL PANELS - MICE

Serology

Agent	HM-BP	HM-EP	HM-PREVALENT	HM-COMPREHENSIVE	HM-QUARANTINE
M-PREVALENT			•		
M-COMPREHENSIVE				•	
M-QUARANTINE					•
IFA FOR MTLV (OPTIONAL, ADD \$20)					•

Bacteriology

<i>Pasteurella pneumotropica</i>	•	•	•	•	•
Other Pasteurellaceae	•	•	•	•	•
<i>Bordetella bronchiseptica</i>	•	•	•	•	•
<i>Streptococcus pneumoniae</i>	•	•	•	•	•
Beta-haemolytic Streptococcus	•	•	•	•	•
<i>Staphylococcus aureus</i>	•	•	•	•	•
<i>Corynebacterium kutscheri</i>	•	•	•	•	•
<i>Pseudomonas aeruginosa</i>	•	•	•	•	•
<i>Klebsiella pneumoniae</i>	•	•	•	•	•
<i>Klebsiella oxytoca</i>	•	•	•	•	•
<i>Proteus mirabilis</i>		•	•	•	•
<i>Salmonella</i> spp.	•	•	•	•	•
<i>Citrobacter rodentium</i>		•	•	•	•

Parasitology

Ectoparasite Exam	•	•	•	•	•
Endoparasite Exam - Helminths	•	•	•	•	•
Endoparasite Exam - Protozoa	•	•	•	•	•

Pathology

<i>Helicobacter</i> spp.				•	•
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Molecular Diagnostics

Gross Necropsy Exam	•	•	•	•	•
Histopathology report on gross lesion	•	•	•	•	•
Histopathology report on organs (HM-HIST)	Extra	Extra	Extra	Extra	Extra

Price	\$90	\$120	\$175	\$295	\$370
You save			- \$40	- \$45	- \$50

SEROLOGY PANELS - MICE

The following panels are based on the Federation of European Laboratory Animal Science Association's (FELASA) recommendations. Please call ComPath for custom panels and/or specific enquiries.

Agent	M-AQIS	M-PARV	M-BASIC	M-PREVALENT	M-COMPREHENSIVE	M-QUARANTINE
MPV 1/2		•	•	•	•	•
MVM		•	•	•	•	•
NS-1		•			•	•
MHV			•	•	•	•
ROTA			•	•	•	•
MNV				•	•	•
TMEV				•	•	•
PULM				•	•	•
PVM				•	•	•
SEND					•	•
REO					•	•
LCM					•	•
MAD					•	•
ECT					•	•
POLY						•
MCMV						•
K						•
HANT	•					•
ECUN						•
CAR						•
TYZ						•
Total #	1	3	4	8	14	21
	\$16	\$36.50	\$48	\$95	\$170	\$250

LIVE ANIMAL PANELS - RATS

Serology

Agent	HM-BP	HM-EP	HM-PREVALENT	HM-COMPREHENSIVE	HM-QUARANTINE
R-PREVALENT			.		
R-COMPREHENSIVE				.	
R-QUARANTINE					.

Microbiology

<i>Pasteurella pneumotropica</i>
Other Pasteurellaceae
<i>Bordetella bronchiseptica</i>
<i>Streptococcus pneumoniae</i>
Beta-haemolytic Streptococcus
<i>Staphylococcus aureus</i>
<i>Corynebacterium kutscheri</i>
<i>Pseudomonas aeruginosa</i>
<i>Klebsiella pneumoniae</i>
<i>Klebsiella oxytoca</i>
<i>Proteus mirabilis</i>	
<i>Salmonella</i> spp.
<i>Citrobacter rodentium</i>	

Parasitology (P-SCR)

Ectoparasite Exam
Endoparasite Exam - Helminths
Endoparasite Exam - Protozoa

Molecular Diagnostics

<i>Helicobacter</i> spp.				.	.
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Pathology

Gross Necropsy Exam
Histopathology report on gross lesion
Histopathology report on organs (HM-HIST)	Extra	Extra	Extra	Extra	Extra

Price	\$90	\$120	\$165	\$260	\$335
You save			- \$40	- \$42	- \$50

SEROLOGY PANELS - RATS

Agent	R-AQIS	R-PARV	R-BASIC	R-PREVALENT	R-COMPREHENSIVE	R-QUARANTINE
KRV		.				.
H-1		.				.
RMV		.				.
RPV		.				.
NS-1	
RCV		
RTV		
PULM		
PVM				.	.	.
SEND				.	.	.
REO				.	.	.
LCM					.	.
MAD 1/2					.	.
CAR					.	.
PCAR					.	.
ECUN						.
HAN	.					.
TYZ						.
Total #	1	5	4	7	11	18
	\$16	\$60	\$48	\$85	\$132	\$215

LIVE ANIMAL PANELS - GUINEA PIGS AND RABBITS

Serology

Agent	HM-BP	HM-EP	HM-COMPREHENSIVE (GP)	HM-COMPREHENSIVE (Rb)
GP-COMPREHENSIVE			•	
Rb-COMPREHENSIVE				•

Microbiology

<i>Pasteurella pneumotropica</i>	•	•	•	•
Other Pasteurellaceae	•	•	•	•
<i>Bordetella bronchiseptica</i>	•	•	•	•
<i>Streptococcus pneumoniae</i>	•	•	•	•
Beta-haemolytic <i>Streptococcus</i>	•	•	•	•
<i>Staphylococcus aureus</i>	•	•	•	•
<i>Corynebacterium kutscheri</i>	•	•	•	•
<i>Pseudomonas aeruginosa</i>	•	•	•	•
<i>Klebsiella pneumoniae</i>	•	•	•	•
<i>Klebsiella oxytoca</i>	•	•	•	•
<i>Proteus mirabilis</i>		•	•	•
<i>Salmonella</i> spp.	•	•	•	•
<i>Citrobacter rodentium</i>		•	•	•

Parasitology (P-SCR)

Ectoparasite Exam	•	•	•	•
Endoparasite Exam - Helminths	•	•	•	•
Endoparasite Exam - Protozoa	•	•	•	•

Pathology

Gross Necropsy Exam	•	•	•	•
Histopathology report on gross lesion	•	•	•	•
Histopathology report on organs (HM-HIST)	Extra	Extra	Extra	Extra

Price	\$90	\$120	\$165	\$155
You save			- \$40	- \$40

SEROLOGY PANELS

Guinea pigs

Agent	GP-COMPREHENSIVE
PVM	•
SEND	•
ECUN	•
LCM	•
REO	•
SV5	•
TYZ	•
Total #	7
	\$85

Rabbits

Agent	Rb-COMPREHENSIVE
CAR	•
ECUN	•
PVM	•
SEND	•
SV5	•
TYZ	•
Total #	6
	\$75

MOLECULAR DIAGNOSTICS

Standard PCR: \$50 per assay

TEST	AGENT	SPECIES	SAMPLE REQUIRED
16S	16S rRNA bacterial screen	M, R	F/C, ALT
CAR	Cilia-associated respiratory bacillus	M, R, GP, Rb	Lu, Tr, Naso, ALT, O
CBOV	<i>Corynebacterium bovis</i>	M, R	Skin, Naso, F/C, ALT
CKU	<i>Corynebacterium kutscheri</i>	M, R	F/C, ALT
ECT	<i>Ectromelia virus</i>	M, CL	MLN, F/C, CL, ALT
ENTA	<i>Entamoeba muris</i>	M, R	F/C, ALT
GDIA	<i>Giardia species</i>	M, R, Rb, GP	F/C, ALT
H1	Toolan's H-1 Parvovirus	R, CL	MLN, F/C, CL, ALT
HBB	<i>Helicobacter bilis</i>	M, R	F/C, ALT
HBH	<i>Helicobacter hepaticus</i>	M, R	F/C, ALT
HBS	<i>Helicobacter species</i>	M, R	F/C, ALT
KOX	<i>Klebsiella oxytoca</i>	M, R	F/C, ALT
KPN	<i>Klebsiella pneumoniae</i>	M, R, GP, Rb	F/C, Naso, O, ALT
KRV	Kilham's Rat Virus	R, CL	F/C, CL, ALT
MAD	Mouse Adenovirus (1/2)	M, R, CL	F/C, MLN, CL, ALT
MCMV	Murine Cytomegalovirus	M, CL	Tr, Sp, CL, ALT
MITE	<i>Mite species (Myobia, Myocoptes)</i>	M, R	Fur, ALT
MPV	Mouse Parvovirus	M, CL	MLN, F/C, CL, ALT
MVM	Minute Virus of Mice	M, CL	MLN, F/C, CL, ALT
MYC	<i>Mycoplasma species</i>	M, R, CL	Tr, CL, ALT, O
OPAS	Other Pasteurellaceae	M, R	Naso, Tr, ALT, O
PAE	<i>Pseudomonas aeruginosa</i>	M, R, GP, Rb	Naso, Tr, F/C, ALT
PARVO	Parvovirus general screen (NS-1)	M, R, CL	MLN, F/C, CL, ALT
PCAR	<i>Pneumocystis carinii</i>	R, CL	Lu, CL, ALT, O
PIN	Pinworm species	M, R	F/C, ALT
PMUR	<i>Pneumocystis murina</i>	M, CL	Lu, CL, ALT, O
POLY	Polyoma Virus	M, CL	F/C, CL, ALT
PPN	<i>Pasteurella pneumotropica</i> (Heyl + Jawetz)	M, R	Naso, Tr, ALT, O
PULM	<i>Mycoplasma pulmonis</i>	M, R, CL	Tr, CL, ALT, O
SAL	<i>Salmonella species</i>	M, R, GP, Rb	F/C, ALT
SAU	<i>Staphylococcus aureus</i>	M, R, GP, Rb	F/C, ALT
SMON	<i>Streptobacillus moniliformis</i>	M, R	Naso, Tr, ALT, O
SPIRO	<i>Spironucleus muris</i>	M, R	F/C, ALT
TRICH	Trichomonads	M, R, Rb, GP	F/C, ALT
TYZ	<i>Clostridium piliformis</i>	M, R, GP, Rb	MLN, F/C, ALT

M = Mouse, R = Rat, GP = Guinea Pig, Rb = Rabbit, Br = Brain, CL = Cell Line, F/C = Faeces/Caecum, Li = Liver, Lu = Lung, MLN = Mesenteric Lymph Node, Naso = Nasopharyngeal Washing, Sp = Spleen, Tr = Trachea, Skin = Skin Swab, ALT = Alternative sample (e.g. Plenum swab/filter, Cage swab/filter etc.), O = Oral swab

MOLECULAR DIAGNOSTICS

Reverse-Transcriptase PCR: \$65 per assay

TEST	AGENT	SPECIES	SAMPLE REQUIRED
LCM	Lymphocytic Choriomeningitis Virus	M, CL	K, CL, ALT
MHV	Mouse Hepatitis Virus	M, CL	MLN, F/C, CL, ALT
MNV	Mouse Norovirus	M, CL	MLN, F/C, CL, ALT
PVM	Pneumonia Virus	M, R, GP, Rb, CL	Tr, Lu, CL, ALT
RCV	Rat Coronavirus	R, CL	F/C, MLN, CL, ALT
REO	Reovirus	M, R, GP, CL	F/C, Sp, CL, ALT
ROTA	Mouse Rotavirus/EDIM	M, CL	MLN, F/C, CL, ALT
RTV	Rat Theilovirus	R, CL	F/C, MLN, CL, ALT
SEND	Sendai virus	M, R, GP, Rb, CL	Tr, Lu, CL, ALT
TMEV/GDVII	Theiler's Murine Encephalomyelitis virus	M, R, CL	MLN, F/C, CL, ALT

M = Mouse, **R** = Rat, **GP** = Guinea Pig, **Rb** = Rabbit, **CL** = Cell Line **Br** = Brain, **F/C** = Faeces/Caecum, **K** = Kidney, **MLN** = Mesenteric Lymph Node, **Li** = Liver, **Lu** = Lung, **Sp** = Spleen, **Tr** = Trachea, **ALT** = Alternative sample (e.g. Plenum swab/filter, Cage swab/filter etc.)

Additional assays on same sample \$25 per test

New PCR assays are continually being developed. Please discuss any specific requests with us.

Genotyping

Genotyping	POA
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Genotyping services are available. Please contact ComPath for advice and pricing.

PCR PANELS

Our PCR Panels are designed to enable screening for prevalent pathogens that are well-transmitted through faeces. These panels can allow for screening in a less invasive way and in time-critical circumstances and allows for pooling of samples from various cages.

Mouse and Rat

PCR-PREVALENT	AGENT	SAMPLE REQUIRED
HBS	<i>Helicobacter</i> species	F/C
PIN	Pinworm species	
\$70		

PCR-PROTOZOA	AGENT	SAMPLE REQUIRED
TRICH	Trichomonads	F/C
GDIA	<i>Giardia</i> species	
ENT	<i>Entamoeba muris</i>	
SPIRO	<i>Spironucleus muris</i>	
\$100		

PCR-F-A	AGENT	MOUSE	RAT	SAMPLE REQUIRED
HBS	<i>Helicobacter</i> species	•	•	F/C
MHV	Mouse Hepatitis Virus	•		
MPV	Mouse Parvovirus	•		
MVM	Minute Virus of Mice	•		
PARVO	Parvovirus (NS-1 screen)		•	
MNV	Murine Norovirus	•		
PIN	Pinworm species	•	•	
RTV	Rat Theilovirus		•	
RCV	Rat Coronavirus		•	
		\$195	\$185	

Mouse only

PCR -F-B	AGENT	SAMPLE REQUIRED
HBS	<i>Helicobacter</i> species	F/C
MHV	Mouse Hepatitis Virus	
MPV	Mouse Parvovirus	
MVM	Minute Virus of Mice	
MNV	Murine Norovirus	
PIN	Pinworm species	
TMEV/GDVII	Theiler's Murine Encephalomyelitis virus	
ROTA	Rotavirus	
\$240		

PCR PANELS CONT.

Cell line only

PCR-CELL-Q		AGENT	SAMPLE REQUIRED
PULM		<i>Mycoplasma pulmonis</i>	CL
MHV		Mouse Hepatitis Virus	
MPV		Mouse Parvovirus	
MNV		Murine Norovirus	
ROTA		Rotavirus	
TMEV/GDVII		Theiler's Murine Encephalomyelitis Virus	
SEND		Sendai Virus	
REO		Reovirus	
LCM		Lymphocytic Choriomeningitis Virus	
ECT		Ectromelia Virus	
POLY		Polyoma Virus	
MAD		Mouse Adenovirus (1/2)	
MVM		Minute Virus of Mice	
\$390			

Cell lines should be provided as 1×10^6 cells in approx. 1 ml of medium. All samples should be frozen, preferably at -80°C , and transported on dry ice. This is especially important for RNA PCR tests, as RNA can degrade quickly if not stored appropriately. Please seal vials with parafilm or similar and place inside another container/plastic bag to prevent leakage. Other tests are available for cell line screening, please contact ComPath for more information and pricing.

Alternative samples

M-ALT or R-ALT		AGENT	SAMPLE REQUIRED
HBS		<i>Helicobacter species</i>	ALT (Environmental sample such as plenum filter, cage swab etc.)
PPN		<i>Pasteurella pneumotropica</i>	
PIN		Pinworm species (<i>Syphacia</i> , <i>Aspicularis</i>)	
MITE		Mite species (<i>Myobia</i> , <i>Myocoptes</i>)	
GDIA		<i>Giardia species</i>	
SPIRO		<i>Spironucleus muris</i>	
ENTA		<i>Entamoeba muris</i>	
TRICH		Trichomonads	
\$250			

Alternative or Environmental samples might include rack and cage swabs, as well as plenum exhaust air filter devices such as the Tecniplast Interceptor™ and the Allentown Sentinel™. This panel is designed to screen for agents that comprise some of the most prevalent opportunists as well as pathogens that have been demonstrated to not transfer well to soiled bedding sentinels but are able to be detected from these sample types.

HEALTH MONITORING

Basic live animal panels that combine bacteriology and parasitology tests. No serology is included in these panels therefore they are ideal for immunocompromised animals.

Live animals must be scheduled with ComPath. Please contact the Lab.

HM-BP – \$90 PER ANIMAL

- Gross necropsy examination and euthanasia
- Histopathology report on gross lesion(s)
- Parasitology screen for ectoparasites & endoparasites (see P-SCR)
- Culture for respiratory pathogens (see B-RESP)
- Culture for *Salmonella species* (see B-SALM)
- Collection of samples for serology and/or PCR as requested.

HM-EP – \$120 PER ANIMAL

- Gross necropsy examination and euthanasia
- Histopathology report on gross lesion(s)
- Parasitology screen for ectoparasites & endoparasites (see P-SCR)
- Culture for respiratory pathogens (see B-RESP)
- Culture for *Salmonella species* (see B-SALM)
- Collection of samples for serology and/or PCR as requested
- Culture for enteric pathogens (see B-ENT).

All Health Monitoring Packages include investigation and report on any gross lesions found at necropsy. For an additional fee histopathological examination of grossly normal tissues can be requested. The following charges will apply:

Your choice to add on:

HM-HIST – \$55 PER M/R, \$65 PER GP/Rb

- Trimming, slide preparation, staining (H&E), interpretation and report on lung, kidney, liver, small intestine, colon, heart and spleen.
- Includes special stains as required.

HEALTH MONITORING SCREENS

These comprehensive live animal panels combine serology, bacteriology, parasitology and PCR tests to offer you a complete screening profile. These panels are ideal for use with soiled-bedding sentinels.

Live animals must be scheduled with ComPath. Please contact the Lab.

HM- PREVALENT– \$175 M, \$165 R

- HM-EP (Full bacteriology & parasitology screens)
- Prevalent serology panel (see Serology profiles)
- Add on PCR tests at discounted rate.

HM-COMPREHENSIVE - \$295 M, \$260 R, \$165 GP, \$155 Rb

- HM-EP (Full bacteriology & parasitology screens)
- Comprehensive serology panel (see Serology profiles)
- *Helicobacter species* PCR (for Mouse and Rat only)
- Add on other PCR tests at discounted rate.

HM-QUARANTINE - \$370 M, \$335 R

- HM-EP (Full bacteriology & parasitology screens)
- Quarantine serology panel (see Serology profiles)
- *Helicobacter species* PCR
- Add on other PCR tests at discounted rate.

All Health Monitoring Packages include investigation and report on any gross lesions found at necropsy. For an additional fee histopathological examination of grossly normal tissues can be requested. The following charges will apply:

Your choice to add on:

HM-HIST - \$55 PER M/R, \$65 PER GP/Rb

- Trimming, slide preparation, staining (H&E), interpretation and report on lung, kidney, liver, small intestine, colon, heart and spleen.
- Includes special stains as required.

The above Health Monitoring Screens can be requested using collected samples in place of a live animal. For each panel the following samples are required:

- Serum or DBS, volume appropriate
- Oral swab in transport culture media
- Fresh faeces in PBS OR 10% saline (neutral pH)
- Fur pluck/Fur swab

Consumables for the collection of samples are available. Please contact the lab for further details.

BACTERIOLOGY

Due to the nature of bacteriology testing, samples should arrive at the laboratory Monday through Wednesday. Please contact the Lab to discuss specific requests.

B-RESP – \$35 PER SAMPLE

- Culture for respiratory pathogens only
- Nasopharyngeal washing sample.

B-ENT – \$35 PER SAMPLE

- Culture for enteric pathogens only
- Faeces and/or caecum sample.

B-SALM - \$37 PER SAMPLE

- Culture for *Salmonella species*
- Use of selective broth, selective plates and commercial identification system
- Faeces and/or caecum sample.

PARASITOLOGY

P-SCR-LIVE – \$25 PER SAMPLE

- **Live animal required**
 - Cellophane tape test for pinworm ova on live animal
 - Wet mount examination of faeces and/or caecal contents for endoparasites
 - External examination for ectoparasites on live animal
 - For parasitology testing in the absence of a live animal PCR testing for protozoa, pinworms and mites can be performed on faecal pellets, fur swabs and/or alternative samples.
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DISEASE INVESTIGATION SERVICES

H-EXAM – \$100 PER SLIDE

- Trimming, slide preparation, staining (H&E), interpretation and report on fixed tissue provided
- Tissue samples should be sent in 10% buffered formalin
- Includes special stains as required.

B-CULT – \$40 PER SAMPLE

- Sample-appropriate culture for bacteria
- Lesion/environmental swab or sample
- Blood cultures available on request
- Antibiotic sensitivity testing available on request.

B-CULT-GF – \$70 PER SAMPLE

- Germ-free isolator monitoring
- Includes culture for aerobic, anaerobic and fungal/yeast organisms
- Transport media swab sample
- 16S rRNA qPCR also available on faecal pellets– see Page 9.

TERMS & CONDITIONS

All prices are in Australian dollars and exclusive of GST. All services will incur a charge of 10% GST.

Collection of samples shall be the responsibility of the client unless otherwise arranged with ComPath. For information on collection of samples please contact the lab on info@compath.com.au or visit www.compath.com.au.

Serology & PCR samples are accepted at any time. Bacteriology samples are accepted Monday to Wednesday unless prior arrangements have been made. Packaging and delivery of the samples shall be the responsibility of the client.

Where live animals are being submitted, arrangements shall be made in advance with ComPath via email or telephone. Following this, animals will be accepted from Monday to Wednesday of any week, unless prior arrangements have been made. Packaging and delivery of live animals shall be the responsibility of the client. Animal shippers will not be returned unless prior arrangements have been made with the Lab.

Upon completion of testing, invoices will be sent via email. Invoice terms are strictly 30 days.

COMPATH COMMITMENT

ComPath is dedicated to providing quality diagnostic services with a real commitment to reducing turn around times.

Our specialised laboratories operate using stringent Quality Management Systems gaining us ISO 9001:2015 compliance. Furthermore, our site operates under an Approved Arrangement with the Department of Agriculture and Water Resources (DAWR) enabling us to accept and house animals in Quarantine.

Because of our experience in the field, we strive to offer a service which is directly relevant to the needs of the client. Discussing results, their interpretation and implementation is a key feature of our client-driven service.

Our team of resident veterinary specialists and scientists are dedicated to supporting you and your facility by providing FREE expert advice and consultation on any matter.

Please contact ComPath on (08) 8128 4617.



COMPATH
Your Partner in Research Facility Health Monitoring

ComPath
101 Blacks Road Gilles Plains SA 5086
Phone: +61 8 8128 4617
Email: info@compath.com.au
www.compath.com.au