

## APCAH COMMERCIAL PRICE LIST – February 2018

**Please Note:** Sample submissions must include a purchase order number. All prices quoted are in AUD & exclusive of GST.

### Molecular (PCR) tests

Test type & pathogen	Number of samples per submission: Price/sample*						
	1	2	3	4	5	6	≥ 7
<b><u>Detection only (no typing):</u></b>							
Avian Encephalomyelitis Virus (AEV)	245	200	175	150	130	118	POA
Avian Nephritis Virus (ANV)							
<i>Avibacterium paragallinarum</i> / Infectious Coryza							
Chicken Infectious Anaemia Virus (CIAV)							
Egg Drop Syndrome Virus (EDSV) / Duck Adenovirus (DAdV)							
Fowlpox Virus							
Avipox Virus							
Marek's Disease Virus (MDV)							
Avian Circovirus / Psittacine Beak and Feather Disease							
<i>Pasteurella multocida</i> / Fowl Cholera							
Infectious Laryngotracheitis Virus (ILTIV)							
<i>Mycoplasma gallisepticum</i> (MG)							
<i>Mycoplasma synoviae</i> (MS)							
<i>Mycoplasma anatis</i> (MA)							
<i>Mycoplasma meleagridis</i> (MM)							
Avian Leukosis Virus (ALV) (A-E & J)							
Turkey Haemorrhagic Enteritis Virus (HEV) / Turkey Adenovirus-3 (TAdV-3)							
Big Liver & Spleen (BLS) Disease / Avian Hepatitis E Virus							
Chlamydia							
Feline URT (FHV, FCV, Chlamydia)							
Equine Herpes Virus-1 (EHV-1)							
Equine Herpes Virus-4 (EHV-4)							
MG/MS duplex							
Avian pathogenic <i>E. coli</i> (APEC) multiplex							
EHV-1 & -4 duplex							
<b><u>Detection &amp; typing:</u></b>							
Inclusion Body Hepatitis (IBH) / Fowl adenovirus (FAdV) – serotype	335	280	225	175	145	125	POA
MG – vaccine type/field type							
MS – vaccine type/field type							
Chlamydia – species							
Infectious Bronchitis Virus (IBV) – strain							
ILTIV – class	490	455	410	360	310	280	POA
Infectious Bursal Disease Virus (IBDV) – species	400	350	300	260	220	200	POA
<b><u>Other molecular tests:</u></b>							
Sequence analysis	280	235	190	150	125	115	POA
Mycoplasma culture & typing	POA						

POA: price on application (For sample type required refer to "APCAH guide for submission of specimens for diagnostic PCR")

## Serology tests

Test type & pathogen	Number of samples per submission: Price/sample*						
	≤ 9	10-19	≥ 20				
<b>Enzyme-linked Immunosorbent Assay (ELISA):</b>							
Infectious Bronchitis Virus (IBV) antibody	POA	15.00	9.70				
Infectious Bursal Disease Virus (IBDV) antibody							
Inclusion Body Hepatitis (IBH) / Fowl adenovirus (FAdV) antibody							
Infectious Laryngotracheitis Virus (ILT) antibody							
Avian Encephalomyelitis Virus (AEV) antibody	POA	18.00	12.00				
Chicken Infectious Anaemia Virus (CIAV) antibody							
<i>Salmonella typhimurium</i> (ST) antibody							
Avian Reovirus (REO) antibody	POA	25.00	15.00				
Avian Rhinotracheitis Virus (ART/TRT) antibody							
Reticuloendotheliosis Virus (REV) antibody	POA	32.00	20.00				
Avian Leukosis Virus A+B (ALV) antibody							
Avian Nephritis Virus (ANV) antibody	POA	30.00	22.00				
<b>Fluorescent Antibody (IFA) examinations:</b>							
Chicken Anaemia Virus (CAV) antibody	POA	25.00	19.00				
<b>Haemagglutination-Inhibition (HI) tests:</b>							
Newcastle Disease Virus (NDV) antibody	≤ 19	20-39	≥ 40				
Egg Drop Syndrome (EDS) antibody	POA	8.50	7.50				
<b>Rapid Slide Agglutination (RSA) tests:</b>							
<i>Mycoplasma gallisepticum</i> (MG) antibody	< 20		≥ 20				
<i>Mycoplasma synoviae</i> (MS) antibody	5.50		4.00				
<i>Salmonella pullorum</i> (SP) antibody							
<b>Agar Gel Precipitin (AGP) tests:</b>							
Big Liver Spleen (BLS) / Avian Hepatitis E Virus antibody	< 20		≥ 20				
Marek's Disease Virus (MDV) antibody	13.00		8.50				
Bursa tissue for IBDV antibody			POA				
<b>Serum Neutralisation (SN) assays:</b>							
IBH / FAdV antibody			POA				
ILT antibody							
IBDV antibody							
<b>Other:</b>							
Equine Herpes Virus-1 & 4 (EHV) ELISA	1	2	3	4	5	6-9	≥10
Virus isolation and identification	355	245	190	140	120	100	85
Additional processing fee for serum separation from non-standard tubes				POA			
				2.00			

POA: price on application

**\*NB:** APCAHA can provide expert interpretation of your results and advice on further testing where applicable. Epidemiological investigations can be undertaken in consultation with the faculty head of Avian Medicine, Prof. Amir Noormohammadi, and test pricing tailored to your requirements.