

**Agriculture, Fisheries and Conservation Department – Veterinary Laboratory Division –
Tai Lung Veterinary Laboratory**

漁農自然護理署-獸醫化驗科-大龍獸醫化驗所

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CLIENTELE : Government departments, public utilities and private veterinary clinics
服務對象 政府部門，公營機構及私營獸醫診所



Scope of Accreditation
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ACCREDITED TEST : Veterinary Testing

CATEGORY 獸醫化驗

認可測試類別

Agriculture, Fisheries and Conservation Department – Veterinary Laboratory Division – Tai Lung Veterinary Laboratory

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Veterinary Testing 獸醫化驗		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Animal tissue	Anatomical Pathology:- Histological examinations by H&E stains	Specimen preparation: Method documented in HIW-1, HIW-2, HIW-3, HIW-4, HIW-16 Staining: Method documented in HIM-18 and HIM19
Animal tissue	Histological examinations by special stains	Specimen preparation: Method documented in HIW-1, HIW-2, HIW-3, HIW-4, HIW-16 Staining: Methods documented as below Congo Red staining for amyloid (HIM-12) Giemsa staining for fungi and bacteria (HIM-1) Grocott Hexamine-Silver (GMS) staining for fungi (HIM-2) Von Kossa staining for calcium (HIM-8) Warthin Starry staining for Spirochaetes (HIM-4) Toluidine Blue staining for mast cell granules (HIM-5) Perl's Prussian Blue staining for ferric iron (HIM-3) Gram staining for bacteria (HIM-11) Periodic Acid-Schiff staining for fungi, parasites and bacteria (HIM-7) Martius Yellow-Brilliant Crystal Scarlet-Soluble Blue (MSB) staining for red cells; collagen and fibrin (HIM-24) Verhoeff staining for collagen and elastin (HIM-23) Ziehl Neelsen (ZN) staining for mycobacteria (HIM-6) Masson Trichrome staining for collagen and muscle and fibrin (HIM-30)
Fresh animal tissue	Frozen section by H&E stain and Sudan Black stain	Specimen preparation: Method documented in HIW-6 Staining: Method documented as below H&E (HIM-18 and HIM19) Sudan Black staining for fat (HIM-13)

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Animal tissue	Anatomical Pathology:- Immunohistochemical examination for - Newcastle Disease virus - Porcine Circovirus Type 2 - Porcine reproductive and respiratory syndrome virus - Avian Influenza A and H5 virus - Pseudorabies virus	Method documented in HIM-25 Method documented in HIM-26 Method documented in HIM-27 Method documented in HIM-28 & HIM-21 Method documented in HIM-29
Animal carcass or part thereof	Necropsy services by anatomical pathology examinations for - Mammalian - Avian - Exotic animal - Crustacean, Mollusc/Amphibian, Fish	Method documented in PAP-2 Method documented in PAP-3 Method documented in PAP-4 Method documented in FPP-9