


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-Upon-Thames, TW18 3HR, UK

| | | |
|---|--|---|
|  <p>2534 Accredited to ISO/IEC 17025:2017</p> | <p>IDEXX Laboratories Ltd</p> <p>Issue No: 062 Issue date: 16 June 2026</p> | |
| | <p>Grange House Sandbeck Way Wetherby West Yorkshire LS22 7DN</p> | <p>Contact: Gaynor Howe Tel: +44 (0)1937 544000 Fax: +44 (0)1937 544001 E-Mail: gaynor-howe@idexx.com Website: www.idexx.co.uk</p> |
| <p>Testing performed at the above address only</p> | | |

DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|--|---|---|
| <p>ANIMAL BIOLOGICAL FLUIDS as specified</p> <p>Serum/Plasma</p> <p>(CSF samples also)</p> <p>(Canine, Feline, Serum / Plasma)</p> | <p><u>Biochemistry Tests</u></p> <p>Albumin Alkaline Phosphatase Alanine Aminotransferase (ALT) Amylase Aspartamine Aminotransferase (AST) Bile Acids Total Bilirubin Calcium Chloride Cholesterol Creatinine Kinase (CPK) Copper Creatinine Fructosamine Gamma GT Glucose Glutamate Dehydrogenase (GLDH) Inorganic Phosphate Iron Total Lactate Dehydrogenase (LDH) Lipase Magnesium Potassium Sodium Total Protein Triglycerides Uric Acid Urea</p> | <p>Documented In-House Methods and Manufacturer's instructions for Beckman AU 5800 series and AU5822 Analysers with specific reference to WET-BIO-SOP-453</p> |



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| ANIMALS BIOLOGICAL FLUIDS as specified (cont'd) | <u>Biochemistry Tests</u> (cont'd) | Documented In-House Methods and Manufacturer's instructions for Beckman AU 5800 series and AU5822 Analysers with specific reference to WET-BIO-SOP-453 |
| Urine | Sodium Potassium Chloride Creatinine Total protein | |
| Serum | Symmetric dimethylarginine (SDMA) immunoassay | |
| Serum/Heparin Plasma | Phenobarbital | Microgenics CEDIA Phenobarbital II assay |
| Serum/Plasma | Thyroxine | Microgenics T4 Assay |
| Canine, Feline, Equine Serum | Protein Separation - Albumin - Alpha 1 globulin - Alpha 2 globulin - Beta 1 globulin - Beta 2 globulin - Gamma globulin | WET-BIO-SOP-8493 by capillary electrophoresis using Sebia Minicap flex piercing system |



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| ANIMAL BIOLOGICAL FLUIDS as specified (cont'd) | <u>Cytology Tests</u> | Documented In-House Methods |
| Aspirated systemic fluids (urine, pleural, ascetic & miscellaneous aspirates) | Total protein | WET-CYT-SOP-8508 using a refractometer |
| | <u>Haematology Tests</u> | Documented In-House Standard Operating Procedures (SOPs) and Manufacturer's instructions for testing as specified to support veterinary diagnoses |
| Whole blood (Equine, canine and feline blood) | Complete blood count | WET-HAE-SOP 5768 using Sysmex Xn-V |
| | Red Blood Cell count (RBC) Haemoglobin (Hb) Haematocrit (Hct) MCV (Mean Cell Volume) MCH (Mean corpuscular haemoglobin) MCHC (Mean corpuscular haemoglobin concentration) White Blood Cell count (WBC) Differential White Cell count Platelets | |
| (Canine and Feline blood only) | Reticulocytes | |
| (Canine and Feline blood only) | Reticulocyte Haemoglobin | |
| Whole blood | Differential white blood cell count | WET-HAE-SOP-401 using Sysmex SP-50 stainer WET-HAE-SOP-8429 and UK-HAE-SOP-5321 Use of Philips Digital Scanner for Blood Film Microscopy |
| Whole Blood | Blood film assessment (peripheral) | WET-HAE-SOP-399 using Sysmex SP-50 stainer WET-HAE-SOP-8429 and UK-HAE-SOP-5321 Use of Philips Digital Scanner for Blood Film Microscopy |



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| ANIMAL BIOLOGICAL FLUIDS as specified (cont'd) | <u>Haematology Tests</u> (cont'd) | Documented In-House Standard Operating Procedures (SOPs) and Manufacturer's instructions for testing as specified to support veterinary diagnoses |
| (Feline and canine Blood only) | Blood Grouping performance | WET- HAE_SOPs 405 & 406 using Alvedia Lab test kit. |
| | Buffy Coat Preparation | WET-HAE-SOP-402 using Microhaematocrit centrifuge and WET-HAE-SOP-395 stainer |
| (Canine) | Canine Coombs test | WET-HAE-SOP-5429 using the Alvedia Gel Test – Canine Direct Anti-Globulin Test kit (Coombs Test) |
| (Feline) | Feline Coombs test | WET-HAE-SOP-5429 using the Alvedia Gel Test – Feline Direct Anti-Globulin Test kit (Coombs Test) |
| | Haemoglobin | WET-HAE-SOP-396 by colorimetric analysis using Hemocue Spectrophotometer |
| Whole blood | Haematocrit | WET-HAE-SOP-394 by centrifugation using Microhaematocrit centrifuge |
| Whole blood | Manual Reticulocyte Count | WET-HAE-SOP-398 by Supravital staining and Microscopy |
| | Cross matching | WET-HAE-SOP-407 by haemagglutination and microscopy |



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| ANIMAL BIOLOGICAL FLUIDS as specified (cont'd) | <u>Immunoserology Tests</u> | Documented In-House Standard Operating Procedures (SOPs) and Manufacturer's instructions |
| Canine Serum | Canine Pancreatic Lipase (CPLI) | WET-HAE-SOP-3716 by ELISA (IDEXX) |
| | Canine Anti-thyroglobulin antibodies (TGAA) | WET-HAE-SOP-2139 by ELISA |
| Plasma (EDTA) | Canine NT pro-BNP | WET-HAE-SOP-3463 by Canine Cardiopet Plus ELISA (IDEXX) using full automation (Tecan Freedom EVO WET-HAE-SOP-5153), automation of sample dilutions or manual method |
| | Feline NT pro-BNP | WET-HAE-SOP-3450 by Feline Cardiopet Plus ELISA (IDEXX) |
| Plasma (Citrated) (Canine only) | Fibrinogen Prothrombin time Partial Thromboplastin Time D-Dimer | 1) WET-HAE-SOP-6057 Coagulation using the Stago Compact Max Analyser |
| Plasma (Citrated) | Fibrinogen Prothrombin time Partial Thromboplastin Time | 2) WET-HAE-SOP-6518 Coagulation using the Stago Start Max Analyser |
| Serum | Heartworm, Lyme's and Ehrlichia | WET-HAE-SOP-3535 by IDEXX SNAP 4DX Kit |
| | FIV antibody detection | WET-HAE-SOP-418 by IDEXX ELISA |
| | FIV antibody detection | WET-HAE-SOP-419 by Western Blot using IDEXX FIV kit |
| | FeLV Antigen detection | WET-HAE-SOP-417 using IDEXX Feline Virus ELISA |



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| ANIMAL SWABS, TISSUES and BIOLOGICAL FLUIDS, as specified | <u>Microbiology Tests</u> | |
| Bacterial Colonies from solid media | Identification based upon bacterial protein profile matching against a defined database | WET-MIC-SOP-3394 using the Bruker MALDI-TOF MS system |
| Blood Cultures Fluids/Aspirates | Microbial identification and antimicrobial susceptibility General isolation and characterisation of micro-organisms of veterinary clinical significance | WET-MIC-SOP 2879 & 4388 using VITEK 2XL WET-MIC-SOP-675 WET-MIC-SOP-676 by enrichment |
| Swabs from nasal and throat, ears, skin, abscess/cyst, anal gland, interdigital cyst | General isolation and characterisation of micro-organisms of veterinary clinical significance | WET-MIC-SOP-8522, WET-MIC-SOP 2875 and WET-MIC-SOP 664 / WET-MIC-SOP-3836 (Aural samples) as appropriate to the sample type with identification according to SOP 713. Plating out using manual or automated (WASP) |
| Eye swabs | | WET-MIC-SOP-2875 and WET-MIC-SOP-8522 |
| Equine Genital Tract Samples | Examination for the presence of <i>Taylorella equigenitalis</i> , <i>Klebisella pneumoniae</i> and <i>Pseudomonas aeruginosa</i> | WET-MIC-SOP-674 as screening for CEMO under the Code of Practice of the Horse Race Betting Levy Board |
| Skin, hair and skin swabs | General isolation and characterisation of fungi and yeasts of veterinary clinical significance | WET-MIC-SOP-2875, Microscopy WET-MIC-SOP-4397, Dermatophytes WET-MIC-SOP-4405, Non-dermatophytes WET-MIC-SOP-4406, Skin, hair, nails WET-MIC-SOP-4407 As appropriate to the sample type. Plating out using manual or automated (WASP) |
| Urine | General isolation and characterisation of micro-organisms of veterinary clinical significance | WET-MIC-SOP-4221. Plating out using manual or automated (WASP) |



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| ANIMAL SWABS, TISSUES and BIOLOGICAL FLUIDS, as specified (cont'd) | <u>Microbiology Tests</u> (cont'd) | Documented In-House Standard Operating Procedures (SOPs) |
| Faeces | Examination for presence of <i>Salmonella</i> spp | WET-MIC-SOP-650 by selective enrichment (Rappaports V broth) using manual or automated (WASP) broth subculturing and selective plating (Brilliant Green Agar) |
| | Examination for presence of <i>Campylobacter</i> spp | WET-MIC-SOP-4500 by direct plating |
| ANIMAL TISSUES and BIOLOGICAL FLUIDS, as specified | <u>Parasitology Tests</u> | Documented In-House Standard Operating Procedures (SOPs) |
| Faeces | Examination for the presence of parasites of veterinary clinical significance | WET-MIC-SOP-4305 and WET-MIC-SOP-4337 using direct microscopy and zinc sulphate centrifugation |
| Faeces | Detection of Lungworm | WET-MIC-SOP-4294 by the Baermann test |
| | Worm egg count | WET-MIC-SOP-4324 using modified McMasters technique |



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| <p>ANIMAL TISSUES, as specified</p> <p>Fresh tissues and Paraffin wax blocks of processed tissue</p> | <p><u>Histology Tests</u></p> <p>Histochemical staining</p> <p>Identification of basophilic and eosinophilic structures</p> <ul style="list-style-type: none"> - Presence of Gram positive, negative bacteria - Presence of Acid Alcohol Fast Bacteria <p>Identification of structures and cell morphologies through the detection of</p> <ul style="list-style-type: none"> - reticulin or reticulin fibres - heparin granules - ferric iron - carbohydrates - basement membranes, - connective tissue - copper - fungal elements - protozoa | <p>In House documented methods for staining and reading, all supported by SOPs for cutting up, processing embedding dehydration, clearing and mounting</p> <p>WET-HIS-SOP-205 & 49 Haematoxylin and Eosin ('H & E') stains, Toluidine, Periodic Acid Schiff, Tissue Giemsa</p> <p>Staining processes to include as relevant:</p> <p>Gram Stain</p> <p>Ziehl Neelson</p> <p>Gordon and Sweet's Toluidine Blue Perls Prussian Blue Trichrome stains Melanin Bleach Congo Red Rubeanic Acid Periodic Acid Schiff Tissue Giemsa</p> <p>All the above incorporating the following SOPs:</p> <ul style="list-style-type: none"> - WET-HIS-SOP-4373 - WET-HIS-SOP-206 - WET-HIS-SOP-207 - WET-HIS-SOP-208 - WET-HIS-SOP-209 - WET-HIS-SOP-210 - WET-HIS-SOP-211 - WET-HIS-SOP-213 - WET-HIS-SOP-215 - WET-HIS-SOP-216 - WET-HIS-SOP-236 |



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| Anatomical Pathology - results of histology staining as included within the schedule of accreditation | <u>Opinions and interpretations</u> Interpretation of histology and Immunohistochemistry staining including diagnosis for the purposes of disease identification in companion animals | Documented in house procedures |
| END | | |