

Laboratory Checklist

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Basic in-house laboratory equipment including:
Blood glucose concentration
Basic urine chemistry analysis
Refractometer for use with both urine and serum/
plasma
Facilities to prepare blood/fluid smears and tissue
impressions
Trained staff undertake laboratory procedures in a
suitable area
Arrangements for more extensive laboratory
investigations, either on-site or through a suitable external
laboratory
Silver ALL of the above criteria PLUS:
Good quality clinical microscope
Centrifuge to assess PCV, separate blood, and sediment
urine samples
Undertake regular quality control
Undertake regular quality control checks for in-house equipment
the veterinary division of

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international cat care



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In-house facilities for:
Measurement of blood electrolytes including Sodium,
Potassium and Calcium
Measurement of blood urea, creatinine, and total protein
Staining slides (e.g., Diff Quik, Sedistain etc.) of blood,

