credo DIAGNOSTICS

QubeMDx™

Better Answer for Bloodborne Infections

Bloodborne pathogens pose a significant threat in endemic regions, often presenting as co-infections with overlapping clinical signs that complicate diagnosis.

Molecular diagnostics meet this challenge by facilitating the accurate detection of multiple pathogens, leading to more precise clinical decision-making.

How Can You Protect Your Furry Friend?

- Comprehensive Wellness Exams Every 6–12 Months[1]
- Annual Screening for Vector-Borne Pathogens, with Consideration of Hemotropic Infections
- Molecular Diagnostics (PCR) for Accurate Identification of Active Infections[2]

Turning Diagnostic Challenges into Confident Decisions

To effectively understand and respond to the evolving risks of disease, surveillance must evolve from sporadic assessments to a continuous, geographically comprehensive approach that spans all seasons[3]. In this framework, PCR-based testing is essential, providing sensitive and specific detection of pathogens, even in complex or early-stage infections.

			
Diagnostic Challenges	Subclinical infections may remain undetected	Conventional tests have limitations	Co-infections may be overlooked
Confident Decision-Making	Identifies infections with low pathogen loads	Verifies pathogen presence to enable timely clinical decisions	Facilitates the simultaneous detection of co-infections

Assay Menu

- Canine Blood Infection Assay (CHW/Ecanis/Aphag & Aplat)
- Canine Blood Infection Assay (Babesia/Bburg)
- Canine Babesia Assay (B.gibsoni/B.canis/B.vogeli)
- Canine Zoonotic 3 in 1 Assay (Lepto/Leish/Brucella)
- Feline Blood Infection Assay (FIV/FELV)
- Haemoplasma/Bartonella Assay
- Hepatozoon/Rickettsii Assay

1. CAPC. General Guidelines for Dogs and Cats. 2025. capcvet.org
2. ESCCAP. Control of Vector-Borne Diseases in Dogs and Cats. GL5, 5th ed. 2024. esccap.org
3. CAPC. 2026 Annual Pet Parasite Forecasts

Credo Diagnostics Biomedical Pte. Ltd.
491B River Valley Road #06-01 Valley Point Singapore 248373
service@credodxbiomed.com
credodxbiomed.com
linkedin.com/company/credo-diagnostics

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