

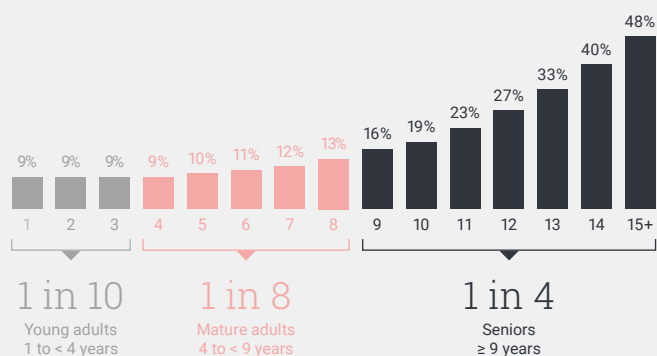
# Every pet can benefit from a patient-centric approach to preventative care.

Diagnostic testing that includes a CBC, chemistry profile, and urinalysis alongside patient history and a thorough physical exam can provide a comprehensive patient assessment to help establish a pet’s individual normal and uncover risks and health changes that are relevant to that cat or dog.

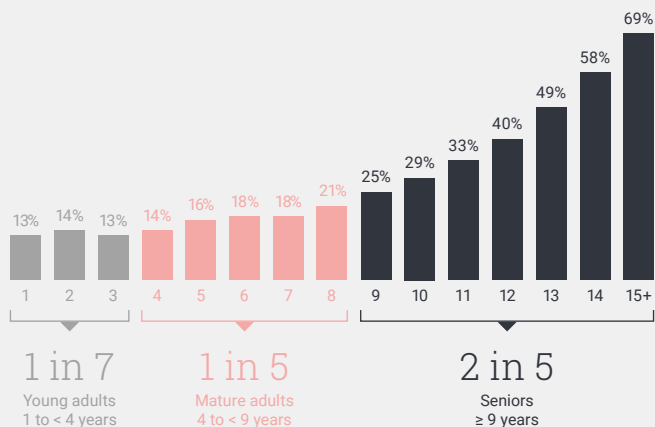


 Likelihood of clinically relevant abnormalities\* on preventative care lab work in dogs.

Findings on CBC and chemistry profile

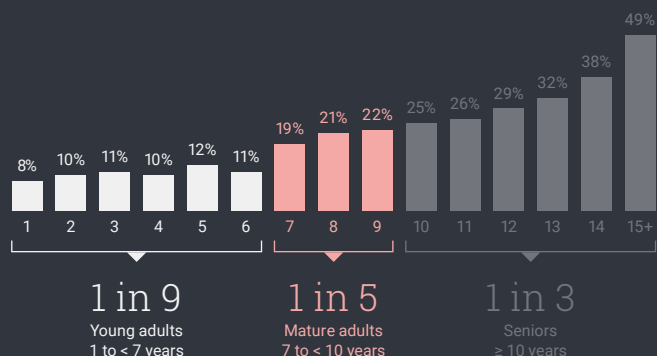


Findings on CBC, chemistry profile, and urinalysis

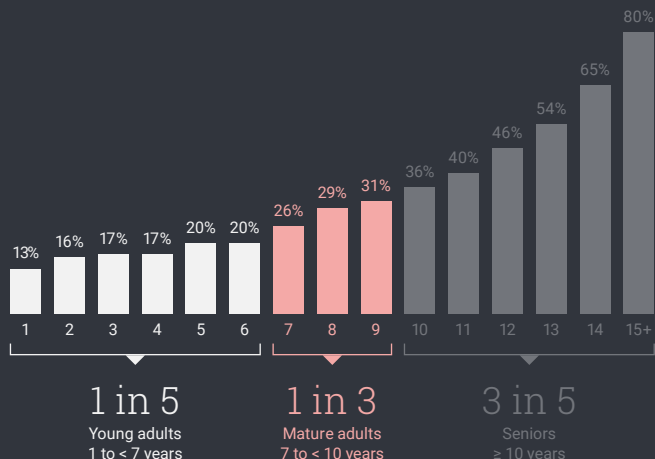


 Likelihood of clinically relevant abnormalities\* on preventative care lab work in cats.

Findings on CBC and chemistry profile




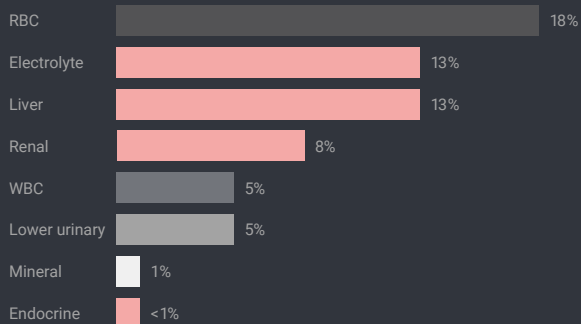
Findings on CBC, chemistry profile, and urinalysis



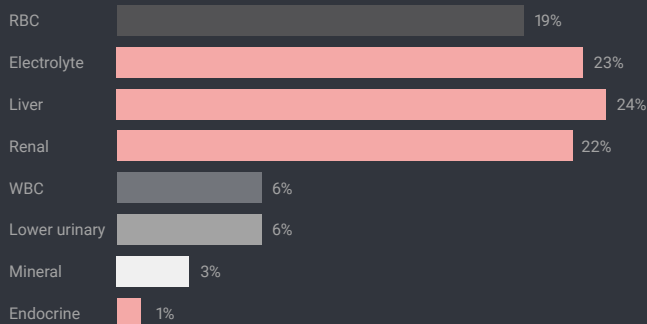
\*Clinically relevant abnormalities are test results that indicate impact to organ systems or physiologic processes.


A comprehensive wellness profile, including a CBC, chemistry profile, and urinalysis, can confirm health status and uncover clinically relevant abnormalities\* that affect different body systems.

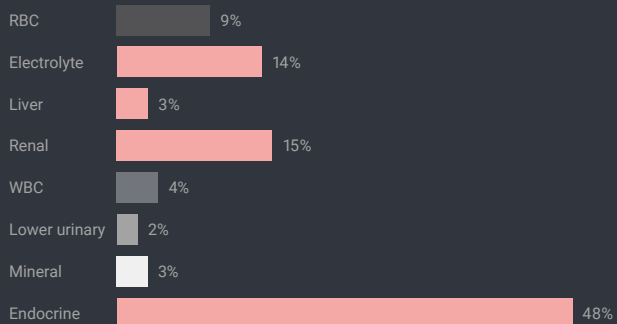
 **Mature adult dogs** 4 to < 9 years old



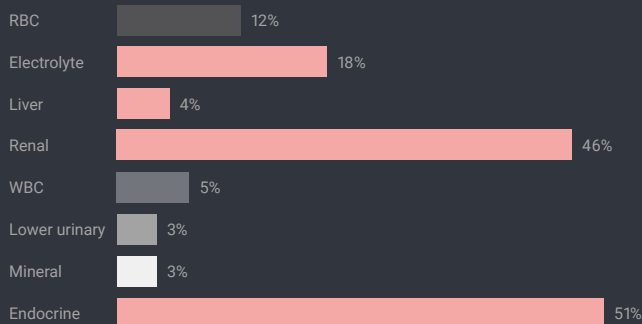
 **Senior dogs** ≥ 9 years old








 **Mature adult cats** 7 to < 10 years old

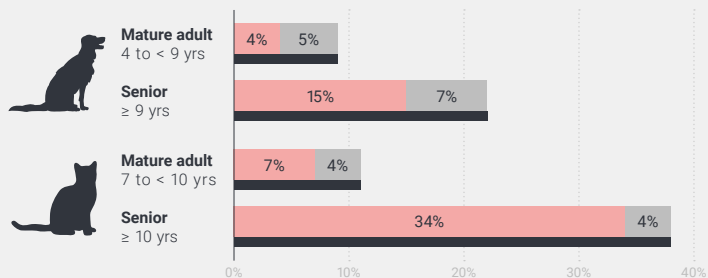





 **Senior cats** ≥ 10 years old



CBC  Chemistry profile/CBC  Chemistry profile  Chemistry profile/urinalysis  Urinalysis 

Urinalysis enables confident assessment of increased kidney biomarkers.



 Represents animals with increased SDMA, creatinine, and/or BUN.  
 Suggests renal disease with elevated biomarker and poorly concentrated urine.  
 Suggests dehydration with elevated biomarker and concentrated urine specific gravity.

Using preventative care diagnostics over the lifetime of a pet can improve understanding with each individual patient.

A combination of inclusive diagnostics (CBC, chemistry profile with IDEXX SDMA testing, and urinalysis) combined with patient history and a thorough physical exam is especially helpful when it comes to protecting the long-term health and well-being of patients.

**Contact your IDEXX Veterinary Diagnostic Consultant to learn more, or visit [idexx.co.uk/preventativecare](https://idexx.co.uk/preventativecare).**

Source: Data based on analyses of 167,593 canine wellness profiles (a complete chemistry profile [including the IDEXX SDMA® Test and electrolytes], IDEXX CBC®, urinalysis) and 54,211 feline wellness profiles (a complete chemistry profile [including the IDEXX SDMA® Test and electrolytes], IDEXX CBC®, urinalysis, total T<sub>4</sub> [≥ 7 years of age]) associated with wellness visits; testing performed at IDEXX Reference Laboratories in North America on January 1, 2021–June 1, 2022. Data on file at IDEXX Laboratories, Inc. Westbrook, Maine USA: Study #014\_Preventative-Care-Findings\_220908090729.