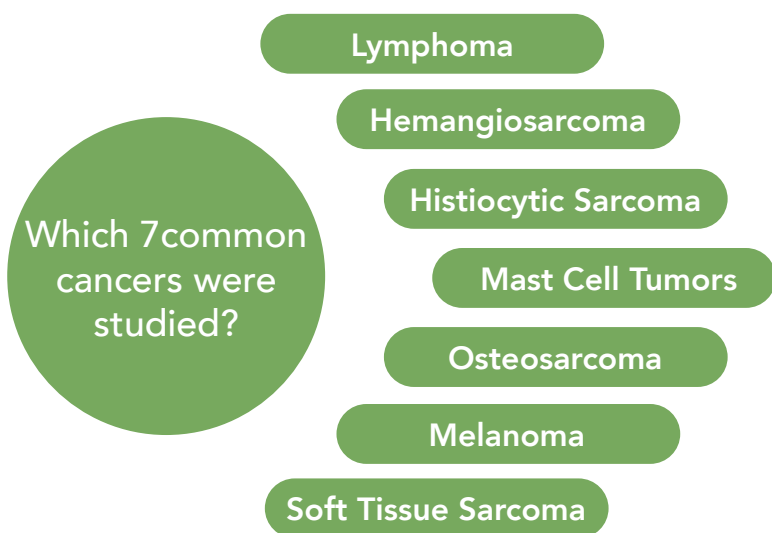


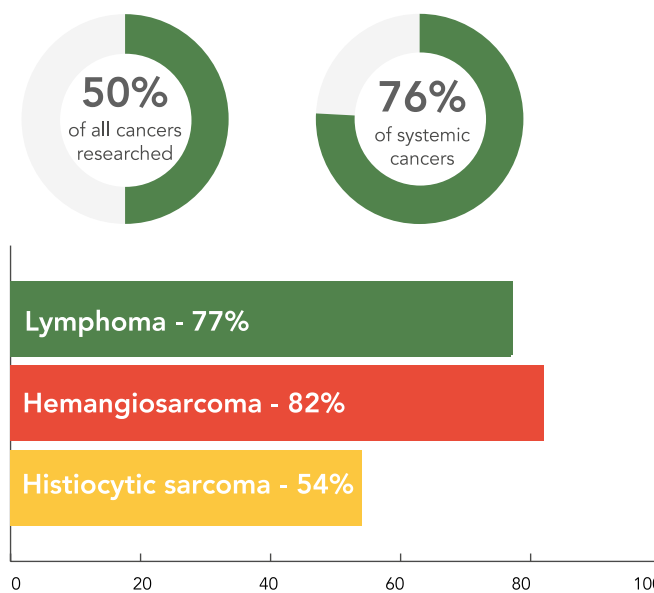
Key Summary

- Since **December 2021**, the Nu.Q® Vet Cancer Test has been a valuable tool for veterinarians, seamlessly integrating into clinical practice for enhanced patient care.
- In September 2022, a comprehensive case series highlighting the efficacy of the Nu.Q® Vet Cancer Test in **detecting 7 common cancer types** was published in a peer-reviewed journal, underscoring the test's diagnostic precision.
- Complementing our robust research, the Nu.Q® Vet Cancer Test has demonstrated its practical utility in **real-world clinical settings**, reinforcing our commitment to veterinary excellence.
- With its ability to detect **29 distinct types of cancer in clinical environments**, the Nu.Q® Vet Cancer Test underscores the critical role of proactive cancer screening in routine wellness exams for asymptomatic patients.

A peer-reviewed and published case series (September 2022) of 662 dogs¹



At **97% specificity**, the Nu.Q® Vet Cancer Test was able to detect:



¹For direct access to review and download the full peer-reviewed and published study, scan the QR code:



asknu.qvet@volition.com



(979) 709-2348



volition.com/veterinary

Real-World Application¹

Spanning from researched possibilities to clinically confirmed cases, the Nu.Q[®] Vet Cancer Test showcases a broad detection range. Below are the cancers we've detected in actual clinical settings.

Skin and Soft Tissue

Hemangiosarcoma

Histiocytic Sarcoma

Melanoma

Mast Cell Tumor (MCT)

Soft Tissue Sarcoma (STS)

Squamous Cell Carcinoma

Spindle Cell Carcinoma

Oral Fibrosarcoma

Hematopoietic

Lymphoma (LSA)

Multiple Myeloma

Acute Lymphoblastic Leukemia

Acute Myeloblastic Leukemia

Abdominal and Digestive

Intestinal Adenocarcinoma

Hepatocellular Carcinoma

Genitourinary and Reproductive

Urothelial Cell Carcinoma²

Ovarian Carcinoma

Mammary Gland Carcinoma

Thoracic and Respiratory

Primary Lung Carcinoma

Pharyngeal Carcinoma

Endocrine System

Thyroid Carcinoma

Adrenal Tumor

Endocrine Carcinoma

Bone and Connective Tissue

Osteosarcoma (OSA)

Nasal Chondrosarcoma

Other Cancers

Malignant Peripheral Nerve Sheath Tumor

AGASACA

Ectopic Nephroblastoma

Perineal Carcinoma

Unspecified Carcinoma

Key Takeaways

- 🐾 Cancers highlighted in **bold orange** represent the most common cancer types, according to the American Animal Hospital Association (AAHA).
- 🐾 **Proven in Practice:** Validated in clinical settings, the Nu.Q[®] Vet Cancer Test has successfully identified a range of cancers in real-world scenarios, underscoring its effectiveness as part of routine veterinary care.
- 🐾 **Comprehensive Canine Care:** Integrate the **Nu.Q[®] Vet Cancer Test** into your wellness plans for a robust health screening strategy, offering multicancer detection to ensure the comprehensive wellbeing of every canine patient.

1. Data on file

2. Bladder and prostate



asknu.qvet@volition.com



(979) 709-2348



volition.com/veterinary