

Why Screen for Cancer?

When it comes to canine cancer, knowledge is your ally. The Nu.Q® Vet Cancer Test isn't just another test; it's a science-backed tool that offers you the time and insight for a proactive care approach, allowing you to make data-driven decisions and guide pet owners with increased confidence.

Bridging Conversations

A test result is more than just a data point; it opens the door for veterinarians to engage in meaningful conversations with pet owners. From treatment options and lifestyle changes to ongoing health monitoring, the Nu.Q® Vet Cancer Test serves as a catalyst for more personalized, compassionate care.

Elevate Your Practice

Integrating this innovative test into wellness plans complements existing preventive measures like vaccines and routine bloodwork. You're not just adopting a new procedure; you're enriching your toolkit for a nuanced, holistic approach to canine wellness.



Where to Find the Nu.Q® Vet Cancer Test



IDEXX Nu.Q® Canine Cancer Screen



Test Code - 8998



Heska Nu.Q® Canine Cancer Screen & Monitor



Test Code - 313100

Contact Us

 (979) 709-2348

 asknu.qvet@volition.com

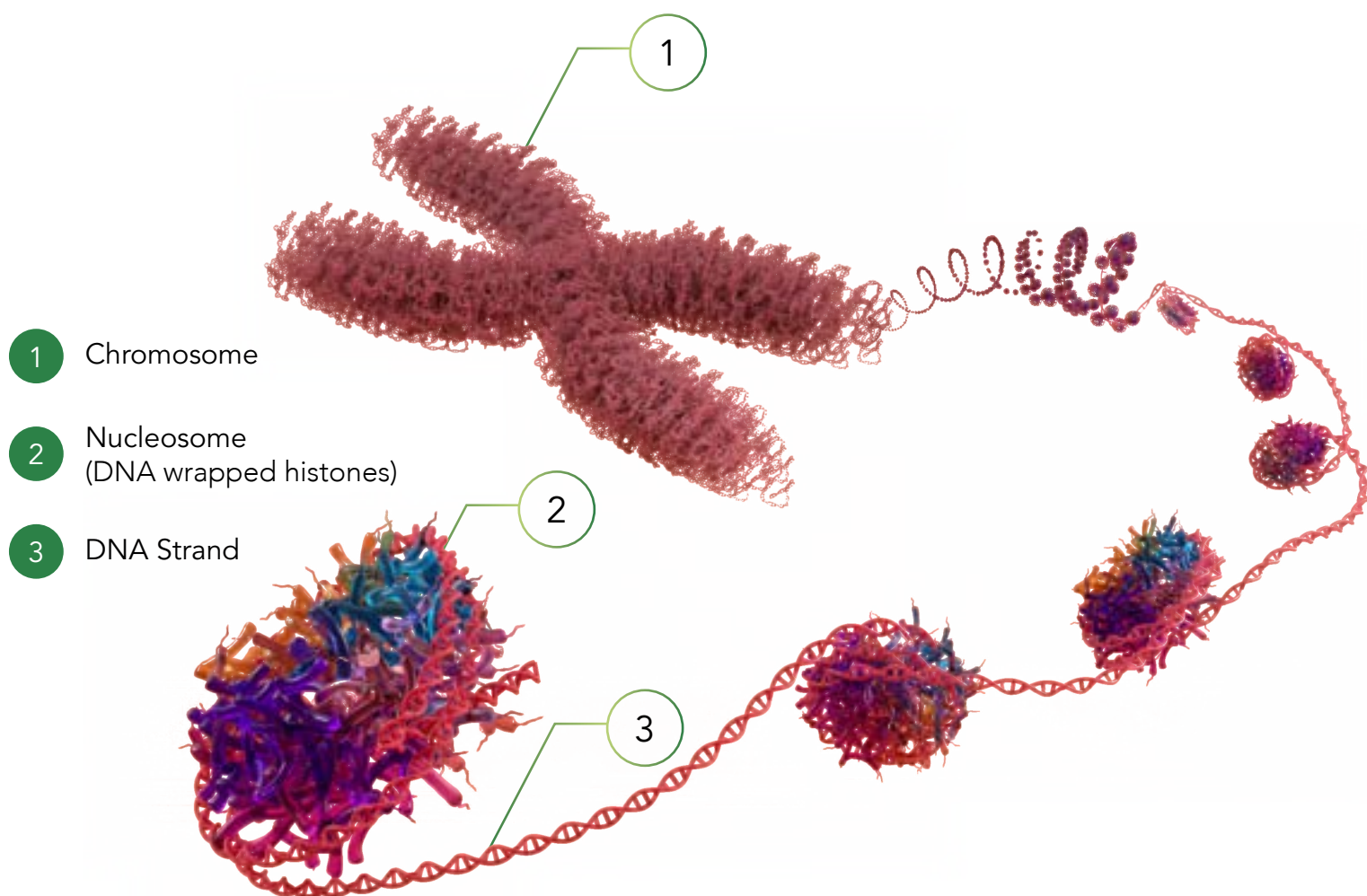
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vet Cancer Test

“Where compassion meets innovation”

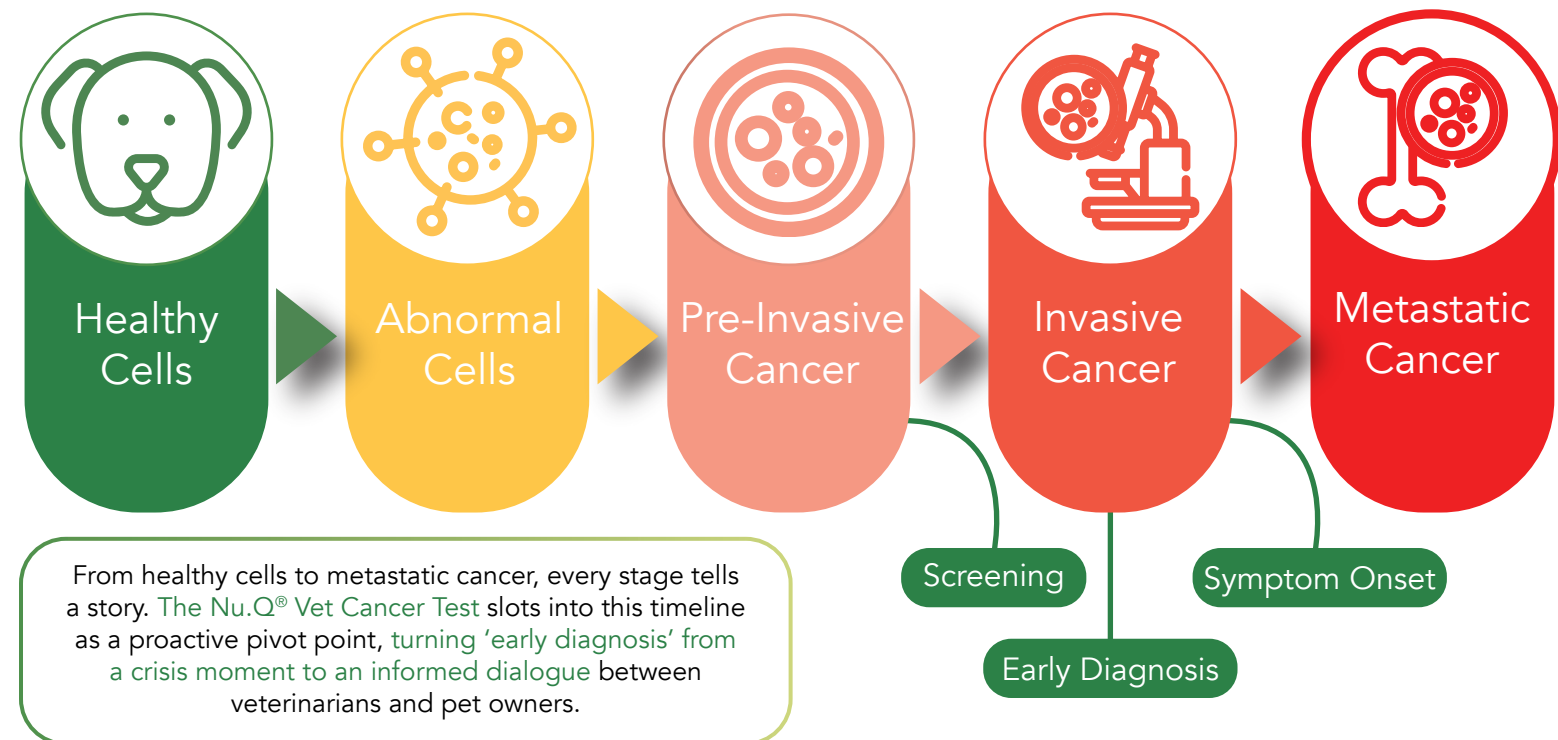
How does the test work?

Nucleosomes are bead like structures comprised of DNA coiling around the histone protein core.



- 1 Chromosome
- 2 Nucleosome (DNA wrapped histones)
- 3 DNA Strand

The Value of Screening



Clinical Validation: The Research Behind the Results

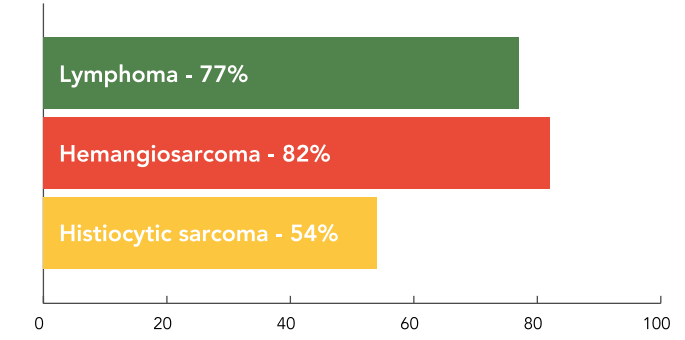
A peer-reviewed and published case series (September 2022) of 662 dogs.



7 common cancers were researched¹

Lymphoma	Mast Cell Tumors
Hemangiosarcoma	Melanoma
Histiocytic Sarcoma	Soft Tissue Sarcoma
Osteosarcoma	

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



- When cancer is present, nucleosomes - originating from the cancer cells - enter the bloodstream.
- They can be captured using antibodies tailored specifically to detect nucleosomes.
- The Nu.Q® Vet Cancer Test quantifies these circulating nucleosome levels in the blood.
- The test needs just 0.5ml of plasma, obtainable from a 2-5ml blood draw after centrifugation.

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

