



Introducing:

NEW



Immunodiagnostic Analyzer

The future of immunodiagnostics is here!

Element i+® combines proprietary technology with a sleek, compact platform to bring you fast, accurate, in-house results and an expanding test menu.

Canine Cancer | T4 | cTSH | Cortisol | Progesterone | cCRP

Results in as little as 4 minutes

Room temperature cartridge storage

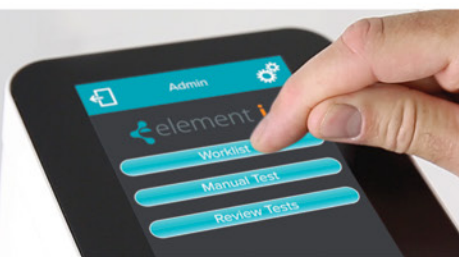
Accurate, quantitative results

Large color touchscreen

Bidirectional interface

Easy Operation 3-step measurement

element i+ Immunodiagnostic Analyzer



1 Enter Patient Information



2 Load Patient Sample



3 Insert Cartridge

Features:



Test Menu

The Element i+ supports your diagnostic needs with the following tests:

Nu.Q®	Determine current likelihood of certain canine cancers.
T4	Diagnose and monitor thyroid disorders.
cTSH	Diagnose and monitor hypothyroidism in canines.
Cortisol	Diagnose and monitor patients with Cushing's or Addison's disease.
Progesterone	Manage breeding and parturition, and screen for reproductive diseases.
cCRP	Screen and monitor systemic inflammation in canines.

More tests are in the pipeline and will be added soon.

Convenience

- Fully self-contained microfluidic cartridge
- Simplified interface and operation with a small benchtop footprint
- Small sample volume of serum or plasma*

Accuracy

- Fluorescence immunoassay provides accurate, quantitative results
- Superior accuracy of patented, proprietary fluorescence waveguide immunoassay technology with laser evanescent illumination



Introducing Nu.Q®

- Exclusively from Antech, Nu.Q® on the Element i+ is the world's first and only in-house blood test that aids in determining the current likelihood of a variety of cancers, especially hemangiosarcoma and lymphoma.

In-house

Expand your in-house diagnostic capabilities

- With run times of 10 minutes or less, you can diagnose patients and develop treatment plans during their visit
- Quickly and easily schedule follow-up monitoring with complex patients

Results and Reporting

Experience efficient data management

- Integrate with your practice management software
- Bidirectional communication with auto patient entry and medical record reporting
- Sorting options make retrieving previous patient results easy
- Create comprehensive patient reports with results from other Heska analyzers

