

WITNESS® | FFH

Feline Heartworm-Feline Leukemia Virus Antigen-Feline Immunodeficiency Virus Antibody Test Kit

New Diagnostic Product Announcement

Zoetis, the leading animal health company, is excited to announce the release of WITNESS® FFH. This triple test detects the presence of antigens to feline leukemia virus (FeLV) and feline heartworm, as well as antibodies to feline immunodeficiency virus (FIV).

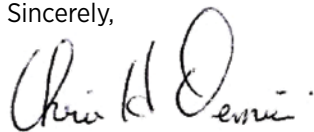
WITNESS FFH is a simple, convenient, and cost-effective test kit for the triple threat of FeLV, FIV, and heartworm. In fact, WITNESS FFH is the affordable and easy-to-use alternative to other FeLV-FIV test brands on the market with the added benefit of offering heartworm testing.

Heartworm infection in cats is very different than in dogs, but it has the potential to be just as deadly. Signs of heartworm infection in cats can be confused with signs of many other diseases, including feline asthma. Affected cats may vomit, cough, or have difficulty breathing. The disease is caused by an inflammatory reaction to the presence of an adult heartworm or, more often, immature adult worms. A cat's lungs are profoundly reactive to the arrival or death of the larvae or adult worm, and this reaction can lead to significant morbidity and even death.^{1,2}

WITNESS® FFH is the latest in an expanding line of products and services that Zoetis continues to develop to support veterinarians. From quality medicines and vaccines, to diagnostic and genetic tests, to an array of services, our commitment to the veterinary community is to continually develop quality products at affordable prices that will help providers deliver the best in animal care.

To find out more about the NEW WITNESS FFH test, contact your local sales representative or visit www.simplysmarterchoice.com.

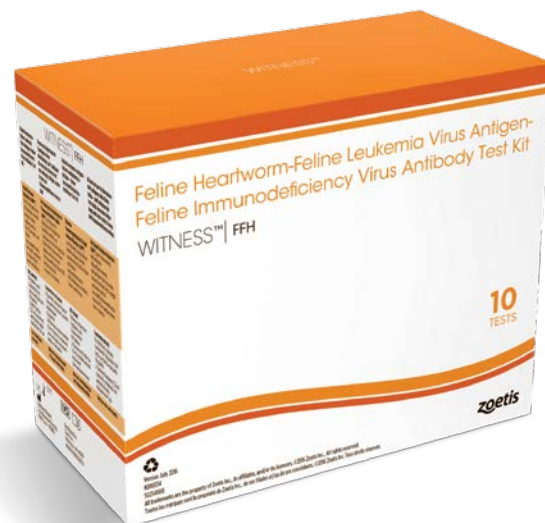
Sincerely,



Chris Demiris
Director, US Diagnostics



Matthew Krecic
DVM, MS, MBA, Diplomate ACVIM (SA)
Sr. Technical Services Manager, US Diagnostics



1. Browne LE, Carter TD, Levy JK, et al. Pulmonary arterial disease in cats seropositive for *Dirofilaria immitis* but lacking adult heartworms in the heart and lungs. *Am J Vet Res*. 2005; 66: 1544-1549.
2. Lin CH, Lo PY, Tsai HJ, et al. *Dirofilaria immitis* exposure status in client-owned cats with or without lower airway/lung-associated signs: case-control study in a canine heartworm-endemic area. *J Feline Med Surg*. 2017;19(2):153-157.

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