



Home > Reference Laboratories > Fecal Dx antigen testing

Fecal Dx antigen testing

Detect parasite infections even before eggs are present

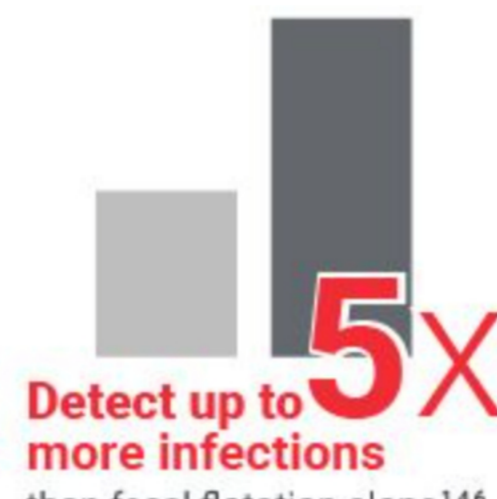
Screening adult dogs

Client compliance

Get test codes

By testing for antigens rather than relying on the presence of eggs, you can detect earlier for hookworm, roundworm, and whipworm.

And coming soon—flea tapeworm.



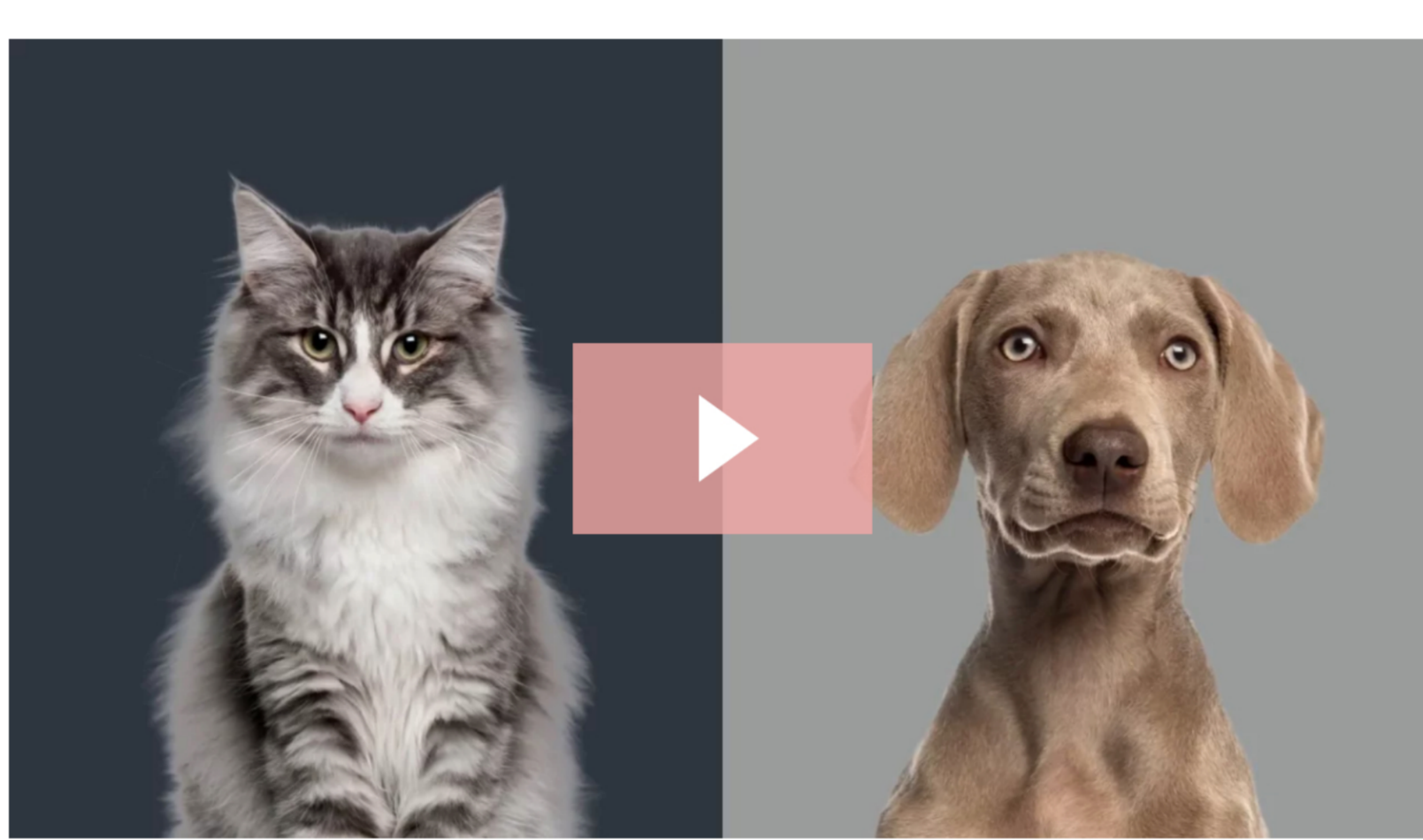
Find what the microscope misses with Fecal Dx antigen testing

- Identify infections prior to eggs being shed.
- Avoid false-negative results caused by intermittent shedding of eggs.
- Detect worms even if eggs are not present in the fecal specimen.

[Upgrade to Fecal Dx](#)

See how early detection works.

Watch our latest video on fecal antigen testing



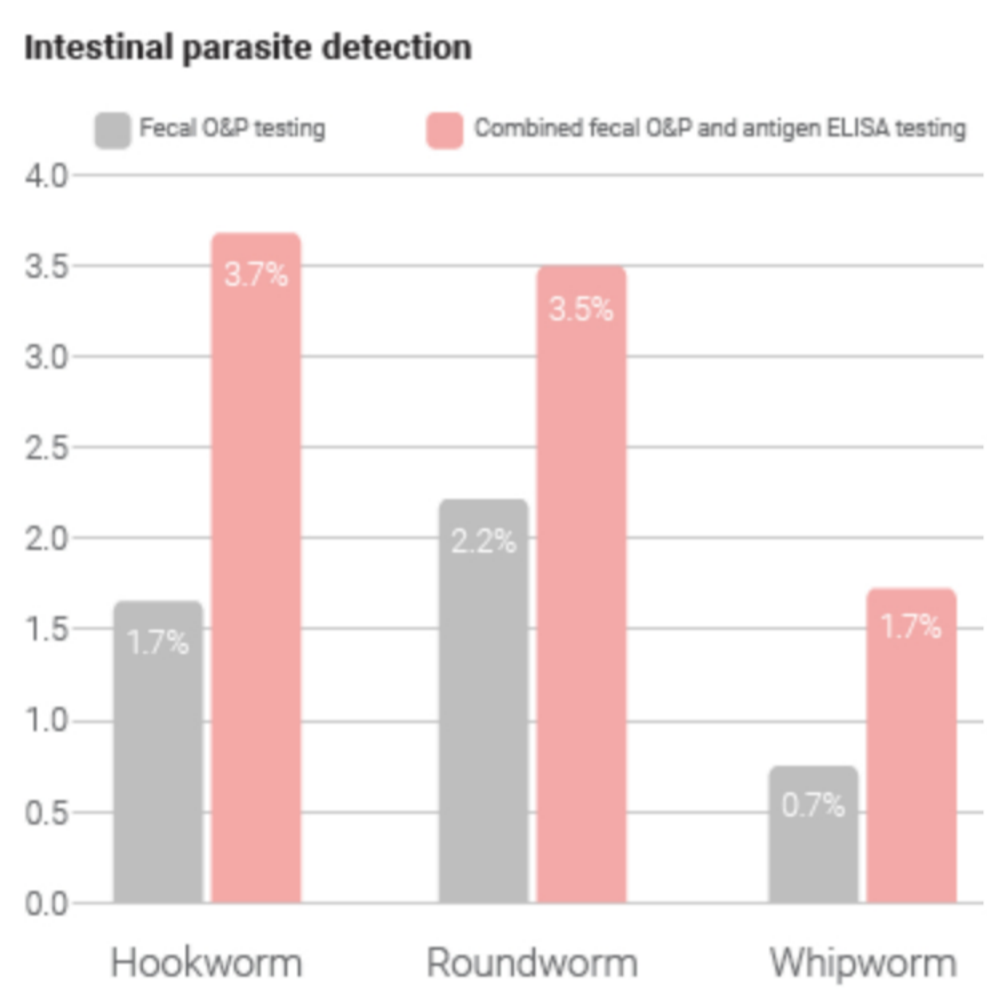
[Sign up for a trial](#)



Help protect pets and families like never before

Detecting infections sooner helps you treat effectively, reducing the risk of infection to other pets and family members.

[Learn about antigen testing](#)



Discover more intestinal parasite infections

With Fecal Dx antigen testing, find parasite infections the microscope misses.

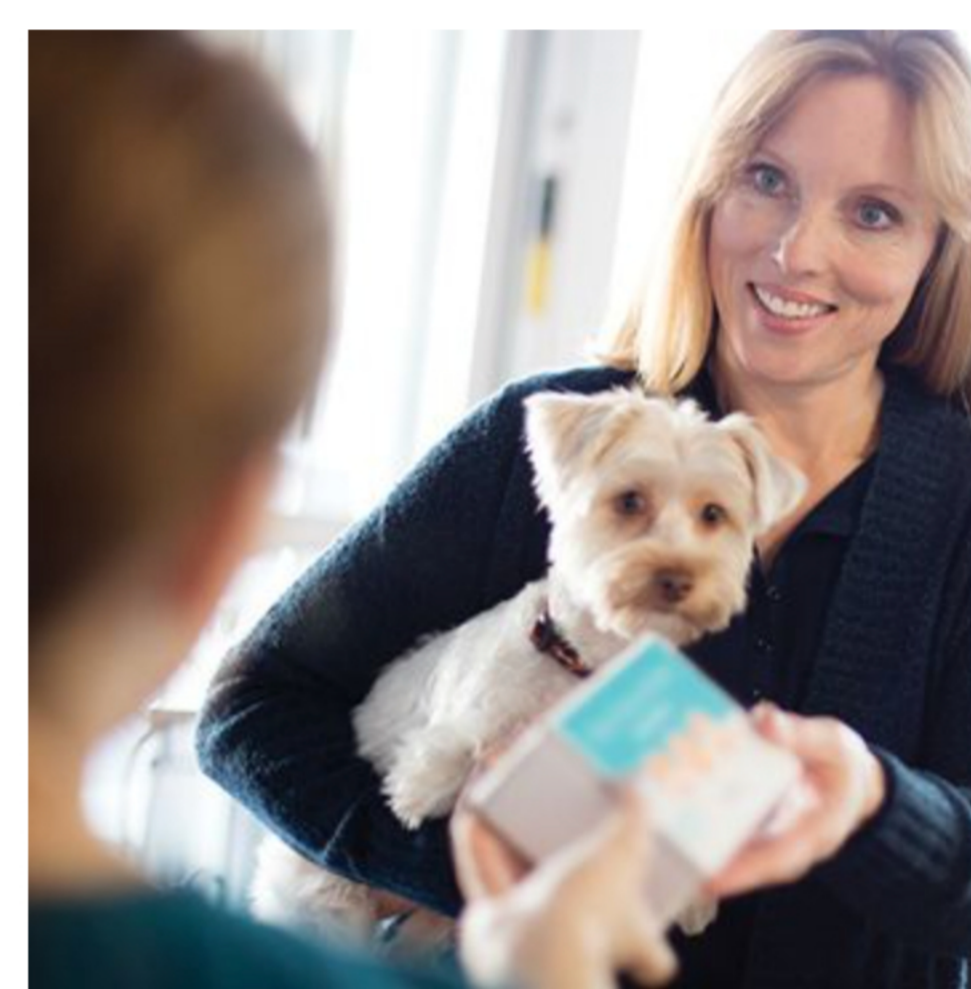
[Diagnostic update: Fecal Dx antigen testing](#)



Get diagnostic support

From infection to presentation: learn how to diagnose hookworm, roundworm, and whipworm earlier.

[Clinical reference guide](#)



Talk with your clients

Help your pet owners be proactive about regular parasite screening. Get resources to increase client compliance and reduce the spread of infection.

[Increase client compliance](#)



Screen for 9 diseases and infections carried by ticks, mosquitoes, and worms using IDEXX-exclusive tests

Learn about [comprehensive parasite screening](#) with IDEXX Preventive Care

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References

- Elsemore D, Beall M, Bezold T, et al. Detection of *Dipylidium caninum* coproantigen in experimental and natural infections [AAVP Abstract 23]. Paper presented at: American Association of Veterinary Parasitologists 67th Annual Meeting; June 26, 2022; Snowbird, UT
- Elsemore DA, Geng J, Flynn L, Cruthers L, Lucio-Forster A, Bowman DD. Enzyme-linked immunosorbent assay for coproantigen detection of *Trichuris vulpis* in dogs. *J Vet Diagn Invest.* 2014;26(3):404–411.
- Data on file at IDEXX Laboratories, Inc. Westbrook, Maine USA.
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- Elsemore DA, Geng J, Cote J, Hanna R, Lucio-Forster A, Bowman DD. Enzyme-linked immunosorbent assays for coproantigen detection of *Ancylostoma caninum* and *Toxocara canis* in dogs and *Toxocara cati* in cats. *J Vet Diagn Invest.* 2017;29(5):645–653. doi:10.1177/1040638717706098
- Data on file at IDEXX Laboratories, Inc. Westbrook, Maine USA. Preliminary data on positive rate for *Dipylidium caninum* is approximately 6%.
- CAPC guidelines: controlling internal and external parasites in U.S. dogs and cats. Pets & Parasites website. www.petsandparasites.org/resources/capc-guidelines. Accessed July 25, 2022.



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