

Challenge

Ovarian cancer is one of the deadliest cancers; no screening, no early detection, vague symptoms, and often diagnosed too late.



**Today, humans don't have the
knowledge to detect it, which is why
we ask someone who knows better
than us for help**

DOGS!



NZ Ovarian Cancer Sniffing Dogs Set To Receive Significant New Funding Boost

Monday, 10 March 2025, 8:54 am
Press Release: [Royal Canin](#)



[Talanta](#). 2022 Dec 1:250:123729. doi: 10.1016/j.talanta.2022.123729. Epub 2022 Jul 11.

Canine discrimination of ovarian cancer through volatile organic compounds

[S A Kane](#)¹, [Y E Lee](#)², [J L Essler](#)¹, [A Mallikarjun](#)¹, [G Preti](#)², [V L Plymouth](#)¹, [A Verta](#)¹, [A DeAngelo](#)¹, [C M Otto](#)³

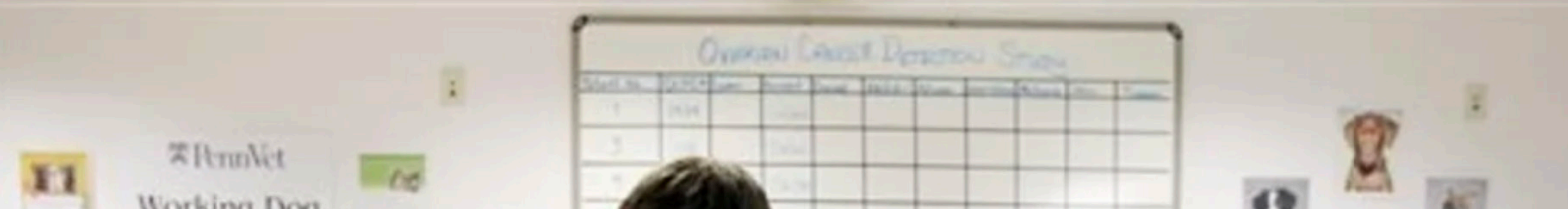
Affiliations + expand
PMID: 35839605 DOI: [10.1016/j.talanta.2022.123729](#)

Cancer odor in the blood of ovarian cancer patients: a retrospective study of detection by dogs during treatment, 3 and 6 months afterward

[György Horvath](#)^{1,✉}, [Håkan Andersson](#)², [Szilárd Nemes](#)³

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PMCID: PMC3765942 PMID: [23978091](#)

Dogs sniff out ovarian cancer in new study



Studies show that dogs can detect ovarian cancer with an accuracy of up to 90%, surpassing current diagnostic methods.

Horvath, G., Andersson, H., & Nemes, S. (2013). Cancer odor in the blood of ovarian cancer patients: a retrospective study of detection by dogs during treatment, 3 and 6 months afterward.

Kane, S. A., Lee, Y. E., Essler, J. L., Mallikarjun, A., Preti, G., Plymouth, V. L., Verta, A., DeAngelo, A., & Otto, C. M. (2022). Canine discrimination of ovarian cancer through volatile organic compounds.

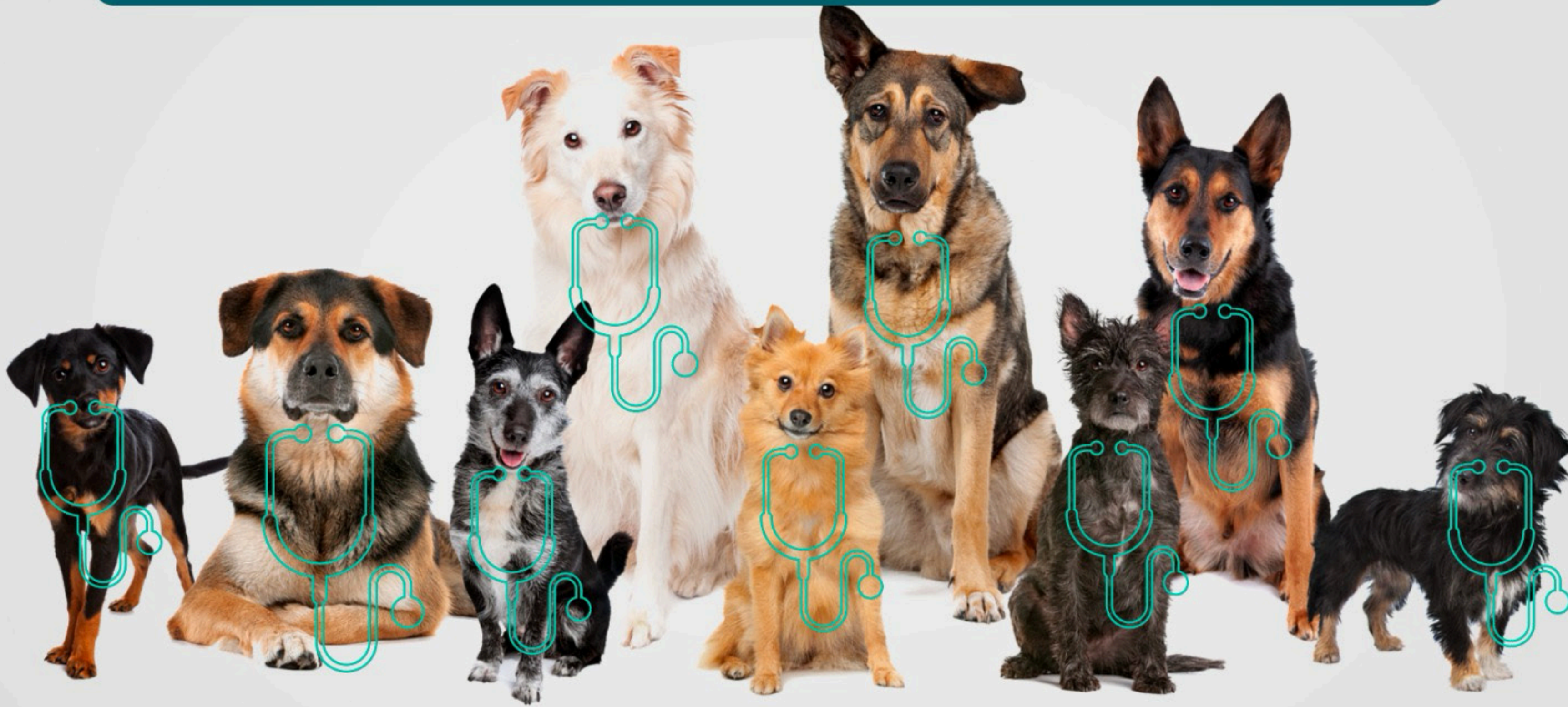


So until science can
catch up, we put
dogs to solve a
problem humans
can't.



ADOPT A DOGTOR

TRAINING SHELTER DOGS TO DETECT OVARIAN CANCER.
AS MORE DOGS ARE ADOPTED, DETECTION AND AWARENESS GROW WITH THEM.



Where early detection fails, Dogtors step in.

1. Map the need



We identify regions with the highest ovarian cancer mortality and lowest early detection access (London, New York City, LA)

2. Build local partnerships



In those areas, we partner with ovarian cancer orgs and shelter networks to launch localized Adopt a Dogtor programs.

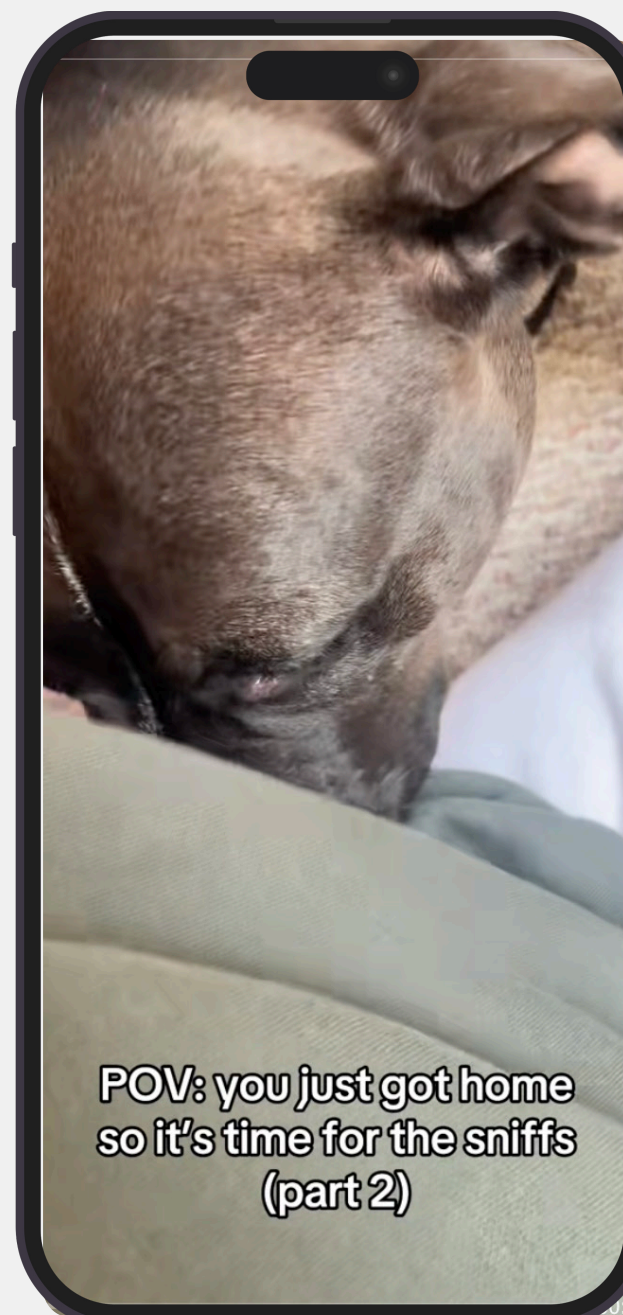
3. Train to detect



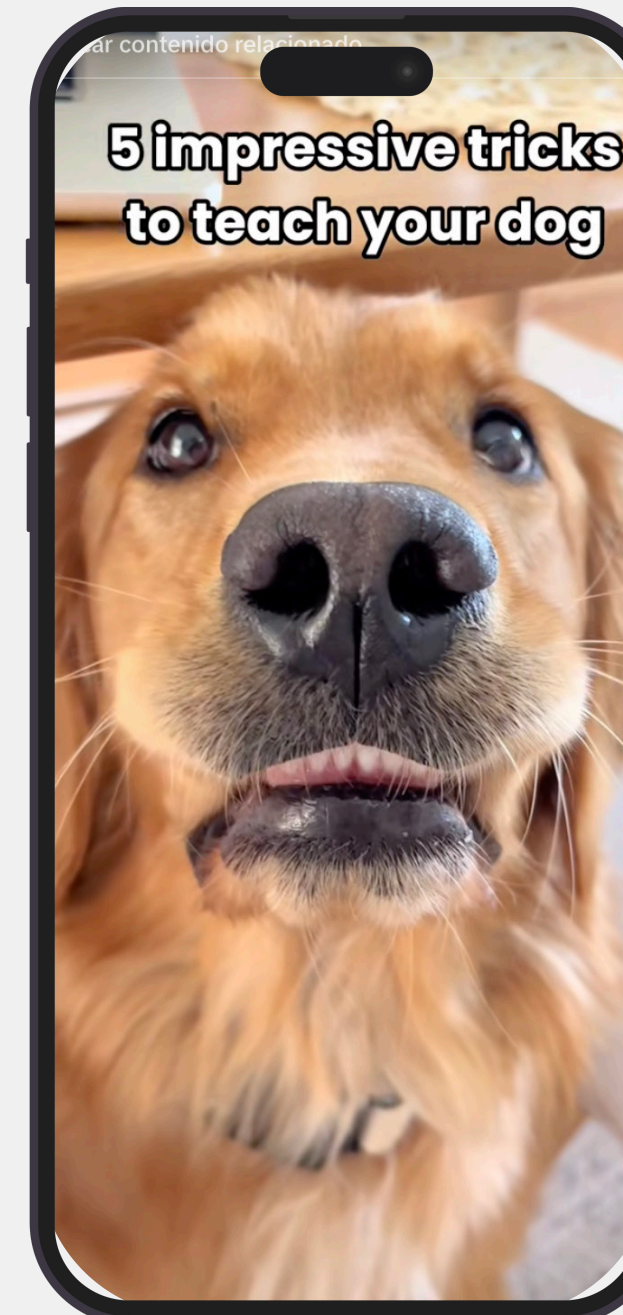
Dogs are trained by medical detection orgs to identify early-stage cancer samples.

Every trained dog sparks a new ovarian cancer conversation - because nothing spreads faster online than a good dog(tor).

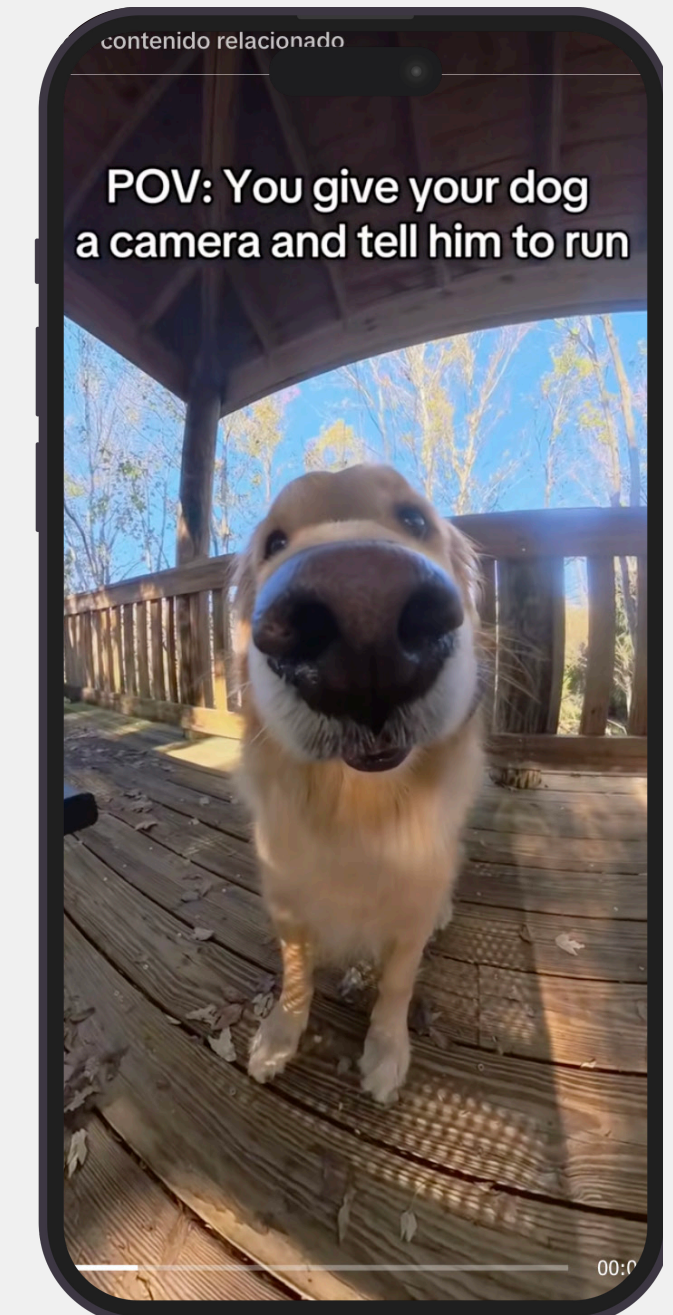
Virality turns into sustained traffic converting traffic into donations directly funding detection training, research, and ovarian cancer awareness.



Dogtor ASMR



Dogtor Tricks



Dogtor POV





**Let's make ovarian
cancer unmissable,
one Dogtor at a
time.**

ADOPT A GTOR

Until science catches up, they sniff it out.

INSIGHT

Dogs can detect ovarian cancer with up to 90% accuracy, outperforming many existing diagnostic methods, as shown by studies from the University of Pennsylvania and the University of Gothenburg. It raises a stark question: why are dogs closer to detecting this than our healthcare systems? Until science catches up, dogs are doing what humans couldn't.

IDEA

We train rescue dogs to detect early signs of ovarian cancer and with each adoption, they become ambassadors for awareness. It's a health solution and a cultural wake-up call. As these dogs find homes, they also spark headlines, fuel conversations, and reframe how we talk about a disease often ignored. Each dog is a media moment: emotional, surprising, and impossible to scroll past.

MECHANIC

We partner with canine scent detection programs and shelters in high-incidence cities to train rescue dogs to detect early signs of ovarian cancer. Once adopted, each dog becomes part of a growing awareness network — both hero and messenger.



“A genius media play — rescue dogs trained to detect ovarian cancer turned awareness into headlines.”

AdAge

“Adopted dogs sniffing out ovarian cancer? It's the kind of bold, brilliant storytelling brands wish they'd thought of.”

**FAST
COMPANY**

“Giving ovarian cancer a surprising new face and nose. Shelter dogs stole the story.”

**The
Guardian**

VARIAN CANCER ACTION