



Ticks are moving to parts of the country you wouldn't expect.

Like yours, for example.

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Eight serious diseases, including anaplasmosis, ehrlichiosis, leishmaniasis, babesiosis, and Chagas disease, can all be linked to bug bites.

112%

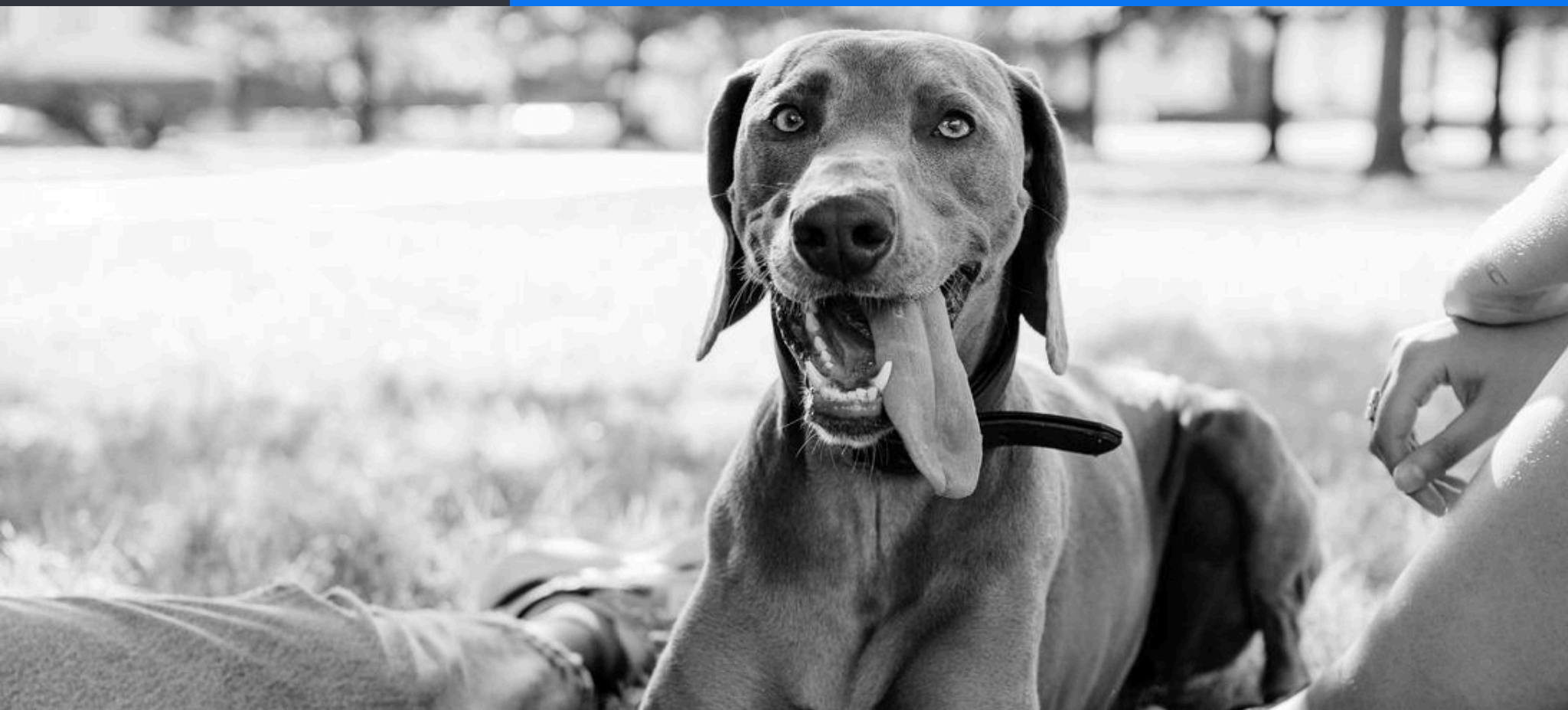
Tick-borne diseases increase your dog's risk of developing chronic kidney disease by up to 112%.^{1,2}

1.8 million

Nearly 1.8 million dogs in the U.S. were diagnosed with vector-borne diseases in 2024.³ Ask your vet about annual screenings.

References

1. Drake C, Coyne M, McCrann DJ, Buch J, Mack R. Risk of development of chronic kidney disease after exposure to *Borrelia burgdorferi* and *Anaplasma* spp. *Top Companion Anim Med.* 2021;42:100491. doi:10.1016/j.tcam.2020.100491
2. Burton W, Drake C, Ogeer J, et al. Association between exposure to *Ehrlichia* spp. and risk of developing chronic kidney disease in dogs. *J Am Anim Hosp Assoc.* 2020;56(3):159–164. doi:10.5326/JAAHA-MS-7012
3. Companion Animal Parasite Council. Parasite prevalence maps. Pets & Parasites. Accessed March 31, 2025. www.petsandparasites.org/parasite-prevalence-map



This is a picture of 452 ticks.

Tick populations are rising. Even in your local dog park.

Tick populations are on the rise and spreading, with nearly 1.8 million dogs in the U.S. testing positive for vector-borne diseases in 2024.¹

Tick-borne pathogens, including those that cause Lyme disease and ehrlichiosis, increase the risk of long-term health problems, like chronic kidney disease.^{2,3}

Symptoms often go unnoticed, which makes regular testing an important way to treat your pet earlier—potentially saving time and money.

References

1. Companion Animal Parasite Council. Parasite prevalence maps. Pets & Parasites. Accessed March 31, 2025. www.petsandparasites.org/parasite-prevalence-maps
2. Drake C, Coyne M, McCrann DJ, Buch J, Mack R. Risk of development of chronic kidney disease after exposure to *Borrelia burgdorferi* and *Anaplasma* spp. *Top Companion Anim Med.* 2021;42:100491. doi:10.1016/j.tcam.2020.100491
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If you can't pronounce it, your dog doesn't want it.

Ticks carry awful sounding diseases like ehrlichiosis and anaplasmosis. And they're on the rise in your area.

Tick-borne pathogens, including those that cause Lyme disease and ehrlichiosis, increase the risk of long-term health problems, like chronic kidney disease.^{1,2}

Symptoms often go unnoticed, which makes regular testing an important way to treat your pet earlier—potentially saving time and money.

Nearly 1.8 million dogs in the U.S. were diagnosed with vector-borne diseases in 2024.³ Ask your vet about testing annually for evidence of vector-borne disease.

References

1. Drake C, Coyne M, McCrann DJ, Buch J, Mack R. Risk of development of chronic kidney disease after exposure to *Borrelia burgdorferi* and *Anaplasma* spp. *Top Companion Anim Med.* 2021;42:100491. doi:10.1016/j.tcam.2020.100491
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