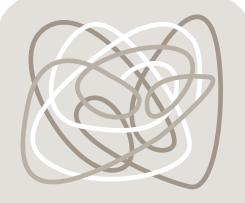
The Tiniest Bite Can Be The Deadliest



Recent events have drawn worldwide attention to the dangers of mosquitoes and the horrific consequences of the diseases they carry and transmit. What most people don't know is mosquitoes are vectors that can also inflict serious damage to our dogs. A vector-control approach has been proven effective in controlling mosquito-borne diseases in humans, and there are proven methods that protect our beloved dogs.



Mosquitoes are the primary vector of heartworm disease, malaria and West Nile virus.

Female mosquitoes must feed on

blood several times in order to lay

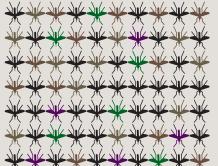
eggs and are capable of laying

several hundred eggs.

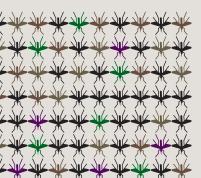
A single dog can be bitten over 80 times by mosquitoes in a single evening1 and it only takes one mosquito to transmit a heartworm infection from one dog to the next².



More than 70 species of mosquitoes are capable of transmitting heartworm and are found in most geographical areas3.



Mosquitoes can reproduce wherever there is standing water and are active throughout the day and vear-round.





Preventing mosquitoes from feeding on dogs and routine use of a prescribed heartworm preventive is an effective approach to helping stop the spread of heartworms to dogs.

spell et al., Risk of carrie and human exposure to Dirollaria immits infected mosquitos endemie asses of his/Pirantiss & Neutra 2013, 6.60 mercian Hestormac Oscily, (n.d.). Hestormac Basics Retrieved July 20, 2016, mit https://www.hesthormacoliay.orgivel-ouner-resources-hesthorm-basics-propriates-invarial Paradio Council, (n.d.). Carrier Hestormac Retrieved July 20, 2016, m http://www.caposet.org/capo-recommendators/carrier-hesthorm/.