

OCTOBER 2017

The Heart of America Boxer Club Newsletter

www.hoabc.org

Newsletter for the Heart of America Boxer Club

NEXT MEETING- Approx 30min after breed judging of Boxers at the Lawrence Jayhawk shows at the Douglas Country Fairgrounds, 21st & Harper Streets, Lawrence, KS -October 14, 2017



So...you say you **DON'T** have a spiffy Heart of America Boxer Polo shirt?? You don't want to be the **Odd Man** (or woman) out at our next function!??? Well.. Get with Mark Ewing!

2017-2018 Club Members and their New Title Holders

| Plaque | Full Name | Plate | Call name | Date of Title | Member/Owner |
|--------|---------------------------------|-------|-----------|---------------|---------------|
| CH | Envisions I Wanna Talk About Me | GCH | Rick | 27AUG 2017 | Julie Higgins |

Remember- MARCH 1 is the cut off for ALL plaques – be sure to get information to Amber Gates
DUPLICATE plaques can be ordered!

Member Brags

Who is out and about??

Anything to brag about? Please get the brags (show, dates, judge, award, full dogs name, and owners)

IF you would like to be included in the newsletter brags...please send them to farmoreboxers@yahoo.com by the 20th of each month!



Check out our Facebook page for Updates...



Officers & Directors 2017-2018

President: Karen Emerson (2019)

Vice President: Mark Ewing (2019)

Treasurer: Sabrina Jay (2018)

Secretary: Tiffany Jay (2019)

Board Member: Janet Ewing (2018)

Board Member: Amber Gates (2018)

Board Member: Thomas Latta (2019)

Committee Assignments for 2017-2018

Show Chairperson: Jeannine

Trophies: Nicki (C) and Jim

Hospitality: Becky (C) , Tom D., Linda

Facebook Updates: Amber (C) and Peyton

Fundraising: Jeannine (C), Janet, Tom L, Jim

Performance: Janet

Advertising: Scott (C) and Tiffany

Annual Meeting: Mark

Historian: Peyton

Cards & Flowers: Sabrina (C) and Carol

Breeder Referral: Carol

Website: Tom L

Membership: Rachel (C) and Tiffany

Boxer Rescue: Liz

Public Education: Rachel

Newsletter: Amber

Door Prize: Joyce (C) and Julie

Legislation: Joyce



Call 1-855-M6-4Dogs and use code CP542764 to receive your 10% discount – or use their app



Rescue Corner

WE NEED HELP!

Contact mokanboxerrescue@earthlink.net

URGENT need for foster homes!!!

Please! Help get the word out! MO/KAN Boxer rescue is in need of qualified Foster homes.

Some BASIC requirements to be considered for a Foster Home.....

- Fencing is not required but is preferred; not having a fence will limit placement options.
- All other pets in the home must be UTD on shots and on HW prevention year-round.
- Contact Elizabeth or Joyce for more information at mokanboxerrescue@earthlink.net

Helpful Links

Kansas all breed clubs

<http://sunflowerkc.wordpress.com/>
<http://www.heartofamericakc.org/>
www.wichitakennelclub.com
www.gardencityKSkennelclub.com
www.hutchinsonkennelclub.org/
www.ljkc.com/
www.salinakennelclub.org/
www.TopekaKC.org

Kansas Obedience Clubs

www.wichitadogtrainingclub.com

Missouri all breed clubs

www.JCKC.org
<http://www.stjosephkennelclub.com/>
www.missourirhinelandkc.com
www.heartlandkc.org
jopbindogs.com

Missouri Obedience Clubs

kansascitydogtraining.com/
www.gsltc.org
www.mcotc.org
www.showmek9.com

AWESOME stuff to do with your dog!

All Star Dog Sports (BSMO)

<http://www.allstardogsports.com/>
<https://www.facebook.com/Allstardogsports/?fref=ts>

Mo-Kan Dock Diving

<http://www.mokandockdogs.com>
<https://www.facebook.com/mokandockdogs>



Ozarks Mischief Barn Hunt

<https://www.facebook.com/groups/347414932104557/>



Important Links- health/clinics

BLUE PEARL

<http://kansas.bluepearlvet.com/>

www.offa.org

Overland Park

913.642.9563
11950 West 110th St
Overland Park KS 66210

Kansas City North

816.759.5016
139 NE 91st Street
Kansas City, MO 64155

<http://www.merckmanuals.com/vet/index.html>
<http://www.cavalierhealth.org/Cardiologists.htm>

CLUB HOLTER

The club has an analog Holter that is available for use by club members.

1. No rental fee
2. Member needs to purchase the number of tape kits needed
3. Rental time is 10 days- adequate to test 5 dogs
4. Shipping to and from the member is the members' responsibilities.
5. Member is responsible for the condition of the Holter and accompanying vest.
6. Members must sign the usage agreement prior to use.
7. Contact Sabrina @ sabrina@lattahomes.com for availability

Mark your Calendars

| | | | | | |
|--|-------------|----|-----------|------------------------------|----|
| | | | | | |
| Missouri Valley Boxer Club | Lincoln | NE | 6-Oct-17 | Carol L Latta | |
| Missouri Valley Boxer Club | Lincoln | NE | 6-Oct-17 | Dr. Alan D Dorfman | 88 |
| Cornhusker Kennel Club of Lincoln, Nebraska, Inc. | Lincoln | NE | 7-Oct-17 | Mr. James E Noe | 14 |
| Missouri Valley Boxer Club | Lincoln | NE | 7-Oct-17 | Mr. James E Frederiksen | |
| Cornhusker Kennel Club of Lincoln, Nebraska, Inc. | Lincoln | NE | 8-Oct-17 | Dr. Steve Keating | 10 |
| | | | | | |
| Wright County Minnesota Kennel Club | Hutchinson | MN | 7-Oct-17 | Mrs. Donna J Buxton | 11 |
| Wright County Minnesota Kennel Club | Hutchinson | MN | 8-Oct-17 | Mr. Richard Lashbrook | 10 |
| | | | | | |
| Mason City Kennel Club | Mason City | IA | 14-Oct-17 | Mrs. Jacqueline L Stacy | 23 |
| Mason City Kennel Club | Mason City | IA | 15-Oct-17 | Mr. Terry Stacy | 21 |
| | | | | | |
| Lawrence Jayhawk Kennel Club, Inc. | Lawrence | KS | 14-Oct-17 | Mrs. Sulie Greendale-Paveza | 8 |
| Lawrence Jayhawk Kennel Club, Inc. | Lawrence | KS | 15-Oct-17 | Mrs. Patricia (Pat) Hastings | 7 |
| | | | | | |
| Platte Valley Kennel Club of Fremont, Nebraska | Arlington | NE | 21-Oct-17 | Ms. Nikki Riggsbee | 0 |
| Platte Valley Kennel Club of Fremont, Nebraska | Arlington | NE | 22-Oct-17 | Mr. Ralph (Sonny) Ambrosio | 0 |
| | | | | | |
| Rapid City Kennel Club, Inc. | Rapid City | SD | 20-Oct-17 | Mrs. Eva E Berg | 12 |
| Rapid City Kennel Club, Inc. | Rapid City | SD | 21-Oct-17 | John P Wade | 11 |
| Rapid City Kennel Club, Inc. | Rapid City | SD | 22-Oct-17 | Mr. Kenneth A Buxton | 10 |
| Rapid City Kennel Club, Inc. | Rapid City | SD | 23-Oct-17 | Mrs. Cindy Meyer | 8 |
| | | | | | |
| Sioux Empire Kennel Club, Inc. | Sioux Falls | SD | 27-Oct-17 | Mr. Charles E Trotter | 6 |
| Sioux Empire Kennel Club, Inc. | Sioux Falls | SD | 28-Oct-17 | Dr. Roger S Pritchard | 3 |
| Sioux Empire Kennel Club, Inc. | Sioux Falls | SD | 29-Oct-17 | Mrs. Keke Kahn | 5 |
| | | | | | |
| Coulee Kennel Club, Inc. | Winona | MN | 4-Nov-17 | Mrs. Cindy Meyer | 17 |
| Coulee Kennel Club, Inc. | Winona | MN | 5-Nov-17 | Mr. Brian Meyer | 17 |
| | | | | | |
| Tri-State Kennel Club, Inc. | Joplin | MO | 4-Nov-17 | Ms. Denise Dean | 7 |
| Tri-State Kennel Club, Inc. | Joplin | MO | 5-Nov-17 | Mr. Geir Flyckt-Pedersen | 7 |

Herpesvirus in Dogs and The Fading Puppy Syndrome



It is estimated that at least 70% of the canine population is infected with the canine herpesvirus (CHV), which generally does not cause clinically significant illness. However, the mortality rate of newborn puppies – that acquire the disease – is estimated at 100%. Indeed, CHV rapidly invades the entire body, affecting all organs, the lymphatic system, eyes and central nervous system. This begets the question: how has the dog population survived after all of these years?

Background

Canine herpesvirus is an alpha-herpesvirus more closely related to feline herpesvirus, equine herpesvirus-1, pseudorabies virus and human varicella-zoster virus than to other herpesviruses. It is found worldwide in domestic and wild dogs, but not in other species. Seropositivity rates of more than 30% are commonly seen, although some infected dog kennels have antibody prevalence rates as high as 100%, yet without any evidence of disease in infected puppies. Transmission is by direct contact with infectious body fluids, since CHV is unstable in the environment. Like other herpesviruses, it becomes latent after a primary infection and is shed periodically, primarily in nasal or rarely in genital secretions.

The disease is usually asymptomatic in puppies exposed to CHV after 1-2 weeks of age. However, CHV infection is generally fatal in neonatal pups (1-4 weeks old) that lack maternal immunity. These pups may be infected during passage through their infected dam's birth canal or, more commonly, by contact with oronasal secretions of the dam or other dogs in the kennel or home. Infected littermates, or neighboring dogs that are shedding virus, also can be sources of infection. The incubation period is about 6 - 10 days, and duration of illness in newborn pups is 1-3 days, with signs of anorexia, dyspnea, pain upon abdominal palpation, incoordination and a typical soft, yellow-green feces. There may be serous or hemorrhagic nasal discharge. Petechia (small pinpoint hemorrhages) are common on the mucous membranes, and thrombocytopenia (low platelet count) may occur. Rectal temperatures are usually not elevated.

Occasionally, CHV may cause in utero infections that result in the death of fetuses or pups shortly after birth. The virus also has been isolated from dogs with vaginitis, conjunctivitis and respiratory illness. Asymptomatically dogs remain latently infected and virus can be excreted for about one week in nasal or genital secretions, and, thereafter, at variable intervals for several months or even years. Recrudescence of latent virus may be provoked by stress (movement to new quarters, introduction of new dogs) or experimentally from use of immuno-suppressive drugs; the virus sheds for about one week. Once the virus enters a kennel, it generally spreads and causes asymptomatic infections, except in pregnant dams or very young pups from susceptible mothers. Such intermittent shedding assures the survival of CHV in the dog population and in breeding kennels. Development of CHV immunity in the form of neutralizing antibodies is transferred to pups via the placenta and colostrum.

Clinical CHV Disease and Recommendations

Your first reaction to this scenario might be to remove the dog shedding the herpesvirus from your environment. Yes; this is advisable. The problem is though adult dogs shedding the virus do not exhibit any symptoms. Instead, we isolate the pregnant mother from all dogs three weeks before the litter's birth to help prevent *in utero* infection. After the litter is born, we continue to isolate the puppies and the mother for another three weeks to prevent transmission via colostrum or close contact with other dogs.

Herpesvirus survives in low body temperatures and does not do well in the environment. So, as a puppy ages, natural resistance to infection and the puppy's ability to maintain a higher body temperature both increase. [Note: Do *not* expose puppies to dogs who have recently been vaccinated for parvovirus as the disease is shed through feces and urine.]

Clinical signs of canine herpesvirus *if* presented are:

- Lethargy
- Decreased suckling
- Diarrhea
- Nasal discharge
- Conjunctivitis
- Corneal edema
- Red rash, rarely oral or genital vesicles
- Soft, yellow-green feces
- Notable absence of fever

Remember, though, that herpesvirus is fast-acting so clinical signs may never present. In this instance, pet caregivers want to be on the defensive by acting preventatively. Not only should all caregivers isolate the litter and the possibly immunologically naïve mother from other dogs three weeks before and after birth, but also:

- Alert your veterinarian about the upcoming litter. Let the clinic know if the pregnant mother has or has not been exposed to CHV. If you are unsure, admit her to your veterinarian when close to her due date for observation.
- Purchase incubators and set the temperature at 95°F [35°C], 50% relative humidity.
- Provide spotless hygiene.

Future Breeding and Treatment of Neonates

The previously exposed or infected mother may be successfully bred and have future litters, as long as you skip the next estrous cycle and try again on the following one. In our experience, these females if bred again as advised here, can have healthy litters by: harvesting plasma at the time of the initial clinical infection from infected dams or kennel mates determined to have anti-CHV antibodies, taking the puppies by cesarean section, and giving them two doses of the plasma perinatally (orally) and then 5-7 days later (intraperitoneally). Such treatment is effective only if virus has not generalized. Once illness develops in pups, however, anti-CHV plasma therapy is ineffective.

Prevention with Vaccine

You might be thinking: how can puppies over the age of 3 weeks even be allowed exposure to other dogs without herpesvirus vaccination? Unlike distemper and parvovirus, no vaccine is available for CHV in the United States. Also unlike distemper or parvovirus, canine herpesvirus is fickle.

An inactivated, subunit vaccine (Eurican Herpes 205, Merial Animal Health) has been available in Europe since 2003. As stated above It is not available in the United States. It consists of purified CHV glycoproteins in a mineral oil solvent. The vaccine is specifically indicated for mothers during pregnancy and two doses are given, first during estrus or early pregnancy and the second 1-2 weeks before the expected date of whelping. Although it has few undesirable effects, transient edema may occur at the injection site for up to one week. Presently, the value of this CHV vaccine in reducing neonatal puppy mortality is unknown.

Please remember that you may not save the entire litter from canine herpesvirus. Pups that survive may have irreparable damage to some organs.

W. Jean Dodds, DVM

[Hemopet / NutriScan](#)

11561 Salinas Avenue
Garden Grove, CA 92843

References

Creevy, Kate E., DVM. "Overview of Canine Herpesviral Infection." Merck Veterinary Manual, n.d. Web. 17 July 2017. <http://www.merckvetmanual.com/generalized-conditions/canine-herpesviral-infection/overview-of-canine-herpesviral-infection>.

Dodds, W. Jean, DVM. "Canine Neonatal Viral Diseases." *Antech News* (2006): n. pag. Prin

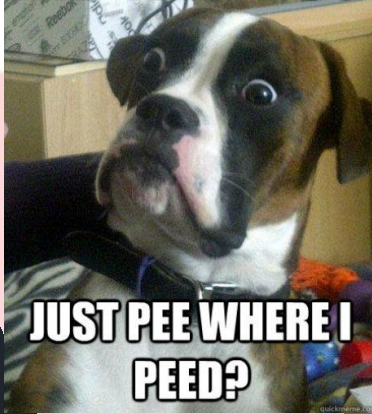
Fun Stuff!



That is a BIG hummingbird!

America

DID THAT DOG

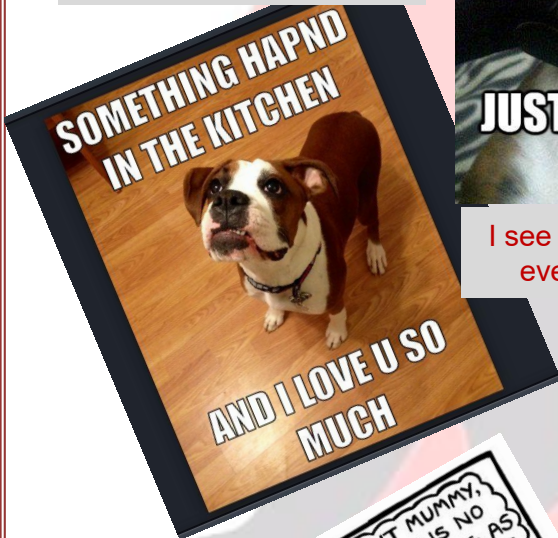


**JUST PEE WHERE I
PEED?**

I see this at my house...
every day... lord....



It is my jar.... With no
cookies...do you see the
problem?



Too....tired....to make.. It ..all... the
...way....



Up up and AWAY!