## Vaccinations

## Q 2.17 Vaccination Frequency



## Vaccinations

Q 2.18, 2.19, 2.20 Percentage of Havanese Survey Dogs Having Vaccination Titers [676 answering], Avoiding Lepto [655 answering] and Corona Vaccines [634 answering]


## Vaccinations

## Q 2.15 Types of Vaccines Received in the First Year of Life by Havanese in the Survey

| Type of Vaccine | Number of Dogs Reported <br> Receiving The Vaccine |
| :--- | :---: |
| (97 Comments in Pup Vaccine "Other")* |  |
| Bordatella (From "Other" list)* | 54 |
| DHPP (From "Other" list)* | 9 |
| Puppy Vaccinations my vet recommended, but I am unsure of the details | 296 |
| Distemper/parvo five-in-one booster (e. g. Fort Dodge Max-5) | 232 |
| Distemper/parvo seven-in-one booster (includes Leptospirosis \& Corona) | 68 |
| Distemper/Parvo with Corona | 69 |
| Distemper/Parvo with Leptospirosis | 29 |
| Distemper/Parvo (two in one vaccine.) | 87 |
| Distemper (monovalent -single antigen vaccine) | 22 |
| Parvo (monovalent-single antigen vaccine) | 53 |
| Pup Rabies | 508 |
| Pup Lyme disease | 54 |
| Pup Receiving no vaccine | 0 |

[^0]
## Vaccinations

## Q 2.16 Types of Vaccines Current in Adult Havanese in the Survey

| Type of Vaccine | Reported Number of Dogs Current On The Vaccine |
| :---: | :---: |
| (100 Comments in Adult Vaccine "Other")* |  |
| Bordatella (From "Other" list)* | 45 |
| Titer (From "Other" list)* | 18 |
| DHPP (From "Other" list)* | 11 |
| Adult Vaccinations my vet recommended, but I am unsure of the details | 210 |
| Distemper/parvo five-in-one booster (e. g. Fort Dodge Max-5) | 151 |
| Distemper/parvo seven-in-one booster (includes Leptospirosis \& Corona) | 37 |
| Distemper/Parvo with Corona | 46 |
| Distemper/Parvo with Leptospirosis | 17 |
| Distemper/Parvo (two in one vaccine.) | 67 |
| Distemper (monovalent -single antigen vaccine) | 14 |
| Parvo (monovalent-single antigen vaccine) | 19 |
| Rabies | 429 |
| Lyme disease | 50 |
| Adult Dog receiving no vaccine | 11 |

[^1]
## Personality and Style

In the previous section, you looked at general statistics about the Havanese in the 2004 "snapshot." In this section, imagine moving closer to a single Havanese dog and your attention is captured by how the dog is acting; what it's personality is like. The Survey answers questions about how the 756 Havanese dogs of the Survey act at home and in strange places; with family, strangers, dogs, and other animals.


A large number of the Havanese described in the Survey have a loving and affectionate relationship with their family, and are generally comfortable in new surroundings.


## Personality and Style



Many of the dogs were reported as confident. Their confidence, however, was reported higher overall at home than away from home.

The amount of experience the dog has had away from home, may have an impact on its level of confidence. The pattern in the ratings is similar.

## Personality and Style





A different amount of shyness at home was reported with family than with visitors. The Havanese were generally less outgoing with visitors.

## Personality and Style



The perceived level of suspicion that was reported in the survey with visitors in the dog's home when the Havanese greeted them or during the first hour or so of a visit is given in the graph. The pattern is different from the pattern of the levels of shyness reported (see previous page).


## Personality and Style

(A little over $90 \%$ of the dogs were reasonably happy to have strangers in their home, and about $8 \%$ of the dogs were at the extremes, either very timid or aggressive.)

Dog's Interaction With Strangers in Dog's Home Environment


## Personality and Style



What Pets Share The Household Of The Havanese Surveyed?


The table to the left shows that out of 735 dogs in the survey, 621were rated 4 or 5 (high) in enjoying and being pals with the other pets.

The left table summarizes the pets that share a home with the Havanese dogs reported in the survey.


Other Pets that were Submitted in the Survey: turtles, guinea pigs, hamsters, potbellied pig, fish, rabbit, rehab owl, snakes, lizards, foster dogs

## Personality and Style

(67\% of the dogs were rated quite eager to "Melt In Your Arms.")

"Is Your Dog An Overachiever?"(726 Answered)


## Overachieving at what?

This was perhaps not a very good survey question, however it shows up in several articles about Havanese.

Look at the "Melt In Your Arms" bar graph. Are Havanese overachieving in their role as a loving, healing companions to people?

Overachieving is a difficult concept to define.
-Does it involve doing something too much?

- Or is it a very persistent effort at everything attempted?
-Or is it descriptive of unusual successes?


## Personality and Style



The Havanese in the Survey reported a strong interest in play, with the most dogs having only a moderate interest in mischievous activities.

## Personality and Style



## Personality and Style



## Personality and Style

## Specific Issues

The following issues will be covered in the next seven pages.

## -Potty Training

-Motion Sickness
-Separation Anxiety
-Dominance
-Aggression
-Kind of Behavior
-Frequency of Occurrence

## Personality and Style -Potty Training



Clearly potty training or housebreaking is quite important to the owners of Havanese with $85 \%$ giving it a rating of 4 or 5 .

A surprising 125 dogs were reported as reliably potty trained at 10 weeks of age.
Survey Responses to the Question: "Was Your Havanese Reliably Potty Trained at 10 Weeks of Age?"


## Personality and Style

Type of Potty Training for the Dog Preferred by the Survey Taker (733 Answering)

## -Potty Training

The preferred types of potty training match fairly well with the potty training reported as actually achieved. The numbers are slightly lower for what was actually achieved, probably explaining why so many comments were added in the survey about potty training. It was a very popular subject.

## Personality and Style <br> -Motion Sickness

Motion Sickness has been attributed to many things including, young age, anxiety, and development or infection of the middle ear.

Exploring whether or not a correlation (but not a cause of the illness) could be seen in the survey with motion sickness and other characteristics, the 64 dogs with an extreme motion sickness rating of 4 or 5 were checked for their reported age, separation anxiety level, and possible intestinal parasite infection.

Dogs with extreme motion sickness level (4 or 5) $=64$
-49 were over one year of age

- 54 had a rating of 3 or less for separation anxiety (moderate to none)
-2 had experience an intestinal parasite infection
The comparison was done to explore whether responses in this survey might or might not provide a productive direction for further investigation. In this case, it is probably not a direction to explore.


# Personality and Style <br> -Motion Sickness <br> -Separation Anxiety 



## Personality and Style <br> -Dominance



Havanese in the Survey were as a group moderately to extremely eager to please and obey.

Interestingly they were in the moderate " 3 " range for dominance in greeting their family, but shifted to a stronger dominating " 4 or 5 " when relating to other dogs.


## Personality and Style -Aggression

Though not many dogs Surveyed were reported as aggressive, the seriousness of any problem in this area made it important to have a more detailed breakdown on aggression in Havanese with respect to people.

A large number of dogs, 521, reported no aggression, 126 dogs reported to be aggressive very seldom, and only 16 dogs reported frequent aggressive behavior.

Those 3 groups were broken down into the reported behaviors where growling and chasing and nipping were the predominant behaviors. Bites included reports on two bitches with new puppies encountering a strange adolescent who moved in too quickly to the whelping box, and a report of one dog that "bit the cable man in his backyard." (the dog's backyard?--Editor's question.)

| Q3.27 "Has This Havanese Ever Shown <br> Aggression Towards Humans?" |  |  |  |
| :---: | :---: | :---: | :---: |
| No Aggression Ever | 521 | $79 \%$ |  |
| Very Seldom Aggression | 126 | $19 \%$ |  |
| Frequently Shows <br> Aggression | 16 | $2 \%$ |  |
| Number of Dogs Answering | 663 |  |  |

## Personality and Style -Aggression

| Q3.27 "Has This Havanese Ever Shown Aggression Towards Humans?"- Type of Behavior by \# of Dogs | Frequency of the Behavior |  | havio |  | Bites | Chases and Nips | Other* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Food Guarding | Territory Guarding | Growls |  |  |  |
|  | (All Reports) | 19 | 30 | 108 | 13 | 42 | 53 |
| \# of Dogs Reporting No Aggression and Behaviors | None | 1 | 1 | 1 | 0 | 0 | 2 |
| \# of Dogs Reporting Very Seldom Aggression and Behaviors | Very Seldom | 12 | 11 | 60 | 5 | 21 | 25 |
| \# of Dogs Reporting Frequent Aggression and Behaviors | Frequent | 2 | 3 | 14 | 3 | 5 | 5 |

(More than one answer allowed for each dog.)
*See Appendix B for tables of the answers to "Other, Please Specify"
that were typed in by the Survey participants.

## Eyes

Q 4.1, 4.2 Eye Examinations by Whom As Reported in the Survey

| \# of Dogs Not <br> Answering | \# of Dogs Not <br> Examined | \# of Dogs <br> with Eyes <br> Examined | General <br> Vet | Ophthalmologist | Owner | Other |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 | 102 | 641 | 206 | 516 | 4 | 6 |


| Q4.3 Eye Problems Reported That Are Not Described On A "CERF" Exam Report |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No Problems | Conjunctivitis <br> Occasionally | Conjunctivitis <br> Frequently | Excessive <br> Tearing | Clogged Tear <br> Duct(s) | Inflamation Due to <br> Shampoo or <br> Conditioner | Other* |  |
| 567 | 20 | 4 | 76 | 9 | 8 | 38 |  |


*See Appendix C for tables of the answers to "Other" that were typed in by the Survey participants.

## Eyes

| Number of Dogs Reporting At Least 1 Eye <br> Condition and Were Examined By An <br> Ophthalmologist |  |
| :--- | :---: |
| Number of Dogs |  |


| Q 4.7 Condition (>1 Condition <br> could be reported by a dog) | Number of <br> Dogs |
| :--- | :---: |
| Cataract, right eye | 12 |
| Cataract, left eye | 10 |
| Cataract, unsure which eye | 1 |
| Punctate cataract, right eye | 17 |
| Punctate cataract, left eye | 17 |
| Punctate cataract, unsure which eye | 3 |
| Dry eye (keratocojunctivitis sicca), right <br> eye | 1 |
| Dry eye (keratocojunctivitis sicca), left eye | 2 |
| Dry eye (keratoconjunctivitis sicca), <br> unsure which eye | 0 |
| Vitreous Degeneration, right eye | 9 |
| Vitreous Degeneration, left eye | 10 |
| Vitreous Degeneration, unsure which eye | 3 |
| Other* | 38 |


| Q 4.8 Condition (>1 Condition <br> could be reported by a dog) | Number of <br> Dogs |
| :--- | :---: |
| Cherry Eye, Right eye | 8 |
| Cherry Eye, Left eye | 5 |
| Cherry Eye, unsure which eye | 2 |
| Retinal Atrophy, right eye | 1 |
| Retinal Atrophy, left eye | 1 |
| Retinal Atrophy, unsure which eye | 0 |
| Retinal dysplasia, (folds) right eye | 0 |
| Retinal dysplasia, (folds) left eye | 1 |
| Retinal dysplasia, (folds) unsure which <br> eye | 0 |
| Retinal dysplasia, detachment, right eye | 0 |
| Retinal dysplasia, detachment, left eye | 0 |
| Retinal dysplasia, detachment, unsure <br> which eye | 0 |
| PRA (Progressive Retinal Atrophy), right <br> eye | 0 |
| PRA (Progressive Retinal Atrophy), left <br> eye | 0 |
| PRA (Progressive Retinal Atrophy), <br> unsure which eye | 7 |
| Other* |  |

[^2]
## Eyes

| Q 4.9 Condition (>1 Condition could be reported by a |
| :--- | :---: |
| dog) | Number of | Dogs |
| :---: |$|$| 0 |
| :--- |
| Microphthalmia, (Abnormally small), right eye |
| Microphthalmia, (Abnormally small), left eye |
| Microphthalmia, (Abnormally small), unsure which eye |
| Iris to lens ppm (persistent papillary membranes), right eye |
| Iris to lens ppm (persistent papillary membranes), left eye |
| Iris to lens ppm (persistent papillary membranes), unsure which eye |
| Iris to iris PPM, right eye |
| Iris to iris PPM, left eye |
| Iris to iris PPM, unsure which eye |
| Entropian, (eyelid rolls inward), right eye |
| Entropian, (eyelid rolls inward),left eye |
| Entropian, (eyelid rolls inward), unsure which eye |
| Ectropian, (eyelid turns out, droopy), right eye |
| Ectropian, (eyelid turns out, droopy), left eye |
| Ectropian, (eyelid turns out, droopy), unsure eye |
| Distichiasis (eylash turned in), right eye |
| Distichiasis (eylash turned in), left eye |
| Distichiasis (eylash turned in), unsure which eye |
| Other * |

## *See Appendix C for tables of the answers to "Other" that were typed in by the Survey participants.

Havanese Dogs With Normal Eyes and Those With "Problems in Lens" According to Canine Eye Registration Foundation (CERF), Purdue University, 2003

| $\triangle C E R F$ | \# of Dogs |  | $\begin{gathered} \text { \# of } \\ \text { Dogs } \end{gathered}$ | \% of Dogs Examined | \# of Dogs Found to be Normal | \% of Dogs Examined |  | $\begin{aligned} & \text { \# of } \\ & \text { Dogs } \end{aligned}$ | \% of Same Gender of Dogs <br> Examined |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examined by a Board Certified Ophthalmologist | 1114 | Male | 376 | 34\% | 816 | 73\% | Male | 286 | 76\% |
|  |  | Female | 705 | 63\% |  |  | Female | 502 | 71\% |
|  |  | Unknown gender | 33 | 3\% |  |  | Unknown gender | 28 | 85\% |



| \# of Dogs with <br> "Problem in <br> Lens" <br> (includes <br> cataracts, all <br> kinds and <br> sizes, and lens <br> luxation or <br> slippage) | \% of Dogs <br> Examined |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \# of <br> Dogs | \% of Same <br> Gender of <br> Dogs <br> Examined |  |  |
| 114 | 10\% <br> Or <br> (1dog out <br> of 10) | Female | Unknown <br> gender | 2 |

## Eyes



Havanese Dogs With No Lens Problem, "Problem in Lens," and Significant Eye Problems According to HCA 200 Health Survey Submitted Reports*

|  | \# of <br> Dogs |  | \# of Dogs | \% of Dogs Examined | \# of Dogs Reporting No Lens Problem | \% of Dogs Examined |  | \# of Dogs | \% of Same <br> Gender of Dogs Examined |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examined by a Board Certified Ophthalmologist | 516 | Male | 204 | 40\% | 458 | 89\% | Male | 180 | 88\% |
|  |  | Female | 309 | 60\% |  |  | Female | 278 | 90\% |
|  |  | Unknown gender | 3 | 0.6\% |  |  | Unknown gender | 3 | 100\% |


| \# of Dogs with <br> "Problem in Lens" (see note below) | \% of Dogs Examined |  | \# of Dogs | \% of Same <br> Gender of Dogs Examined | \# of Dogs with Eye Problems (see note below) | \% of Dogs Examined |  | \# of Dogs | \% of Same Gender of Dogs Examined |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 55 | $11 \%$Or(1 Dog outof 9 ) | Male | 24 | 12\% | 88 | $\begin{gathered} 17 \% \\ \text { Or } \\ (1 \mathrm{dog} \text { out } \\ \text { of } 6) \end{gathered}$ | Male | 38 | 19\% |
|  |  | 31 | 17 | 10\% |  |  | Female | 50 | 16\% |
|  |  | Unknown gender | 0 | 0\% |  |  | Unknown gender | 0 | 0\% |

"Problem in Lens" includes cataracts, all kinds and sizes.
Eye Problems includes cataracts, all kinds and sizes, dry eye, vitreous degeneration, cherry eye, retinal atrophy and dysplasia, and PRA .
*See Appendix C for tables of the answers to "Other" that were typed in by the Survey participants that were used in the tally of "Problems in Lens" and "Eye Problems" for the above table.

## Eyes

(The question asked:"If cataracts (all kinds, sizes) are indicated on a CERF form, what was the age of onset?)

## Q 4.10--Age of Onset in the 30 Dogs Reporting Cataracts \& the Age of Onset



## Eyes

## Q 4.11--Age of Onset in the 47 Dogs Reporting

 Other CERF Eye Problems \& the Age of Onset

## Eyes



## Dogs Reporting Changes From A Previous CERF Exam



## Eyes

(Among the Survey dogs reported as having a current CERF exam, a trend is seen that once a dog is CERFed, that dog continues to be CERFed annually.)

X - Y Plot of Dog Age 'vs' Number of CERF Exams
for Dogs Having a Current CERF by Ophthalomologist ( $\mathrm{n}=405$ )



[^0]:    *See Appendix A for tables of the answers to "Other, Please Specify" that were typed in by the Survey participants.

[^1]:    *See Appendix A for tables of the answers to "Other, Please Specify"
    that were typed in by the Survey participants.

[^2]:    *See Appendix C for tables of the answers to "Other" that were typed in by the Survey participants.

