Community Dog and Cat Survey	
1. Dog and Cat Survey	
Do you live in Dane County, WI?	
I) YES	
∬ NO	
2. Dog and Cat Survey	
What is your gender?	
∬ Male	
j) Female	
3. Dog and Cat Survey	
What is your age?	
18 years or less	
19 to 29	
ந 30 to 49	
ந 50 to 64	
∬ 65 or more	
4. Dog and Cat Survey	
How many of each pet do you currently have?	
DOG	
CAT	
CAT	
5. Dog and Cat Survey	

Community Dog and Cat Survey * Where did you get your dog(s) and/or your cat(s)? Please note that this table is for both DOG(s) and CAT(s). DOG (1) DOG (2) DOG (3) CAT (1) CAT (2) CAT (3) Shelter/Rescue Family/Friend Found stray Breeder é É É Pet Shop Farm É é É Other If you have more than 3 dogs/cats, please list where you got them from here: 6. Dog and Cat Survey Have your pets been spayed or neutered? † ALL † SOME none 7. Dog and Cat Survey Why are your pets not spayed/neutered (check all that apply): Not old enough Too expensive Want to breed pet Worried it will change my pet Other (please specify)

8. Dog and Cat Survey

	ve you taken your pet(s) to a veterinarian in the past 3 years?
rþ	ALL
rþ	SOME
ιħ	NONE
Do	og and Cat Survey
	ny have none of your pets seen a veterinarian in the past 3 years (check why to al at apply):
É	Do not see a need
é	My pet is not safe to handle
é	Do not trust the veterinarian
é	Too expensive
é	No way to transport pet
é	Other (please specify)
. D	Dog and Cat Survey
\A/ F	ny have some of your pets not seen a veterinarian in the past 3 years (check all
	at apply):
é	Do not trust the veterinarian
É	Too expensive
	My pet is not safe to handle
é	
é	No way to transport pet
é	No way to transport pet Do not see a need
É	No way to transport pet
é	No way to transport pet Do not see a need
é	No way to transport pet Do not see a need

	munity Dog nat are the reas		<u>-</u>	rinary visi	t (check why	for all tha	at apply):
é	Behavioral advice	-	-	-			
é	Vaccines / Routine test	ting (i.e., Heartw	orm, Feline leukem	ıia)			
	Annual exams			·			
€							
e	When sick or injured						
€	Dental care						
é	Other (please specify)		A				
12. D	og and Cat S	urvey					
W	nen providing tı	reatment fo	or your pet, v	what is MO	OST importan	t to you?	
rþ	Quality of life						
rþ	Good likelihood of reco	overy/illness man	nageable with treatr	ment			
rh	Doing everything poss	ible					
,	Cost (places list mayir	mum amount vou	, are willing to sper	nd)			
rfi	Cost (please list maxir	Tiulii ailioulit you	are willing to sper	iu)			
13. D	og and Cat S	urvey					
If a	any of your pets	s have a be	ehavioral iss	ue, check	to what exte	nt (mild, n	noderate or
	vere) and then			•		• •	
or	NOT tolerate or	r work with	n the issue.				
		MILD	MODERATE	SEVERE	Tolerated issue	Worked with issue	Did NOT tolerate or work with issue
Agg	ression	é	é	é	É	é	é
Fear	r	é	é	é	é	é	é
Hou	se soiling	É	É	é	é	é	é
Sep	aration Anxiety	é	é	é	é	é	é
	d/Toy guarding	É	É	É	É	É	é
Oth	er (please specify)						
14. D	og and Cat S	urvey					

Co	mmunity Dog and Cat Survey
	Please share your thoughts about veterinary care and behavioral advice for dogs
, T	and cats in this community:
_	

Attachment 2: Dane County Pet Owner Evaluation Survey

Shelter/Resc Family/Frien Found stray Breeder Pet shop Farm	nd	DOG (1)	DOG (2)	DOG (3)				
Family/Frien Found stray Breeder Pet shop	nd		` '	200(0)	CAT	(1) CAT (2)	CAT (3)	
Found stray Breeder Pet shop		+						
Breeder Pet shop								
Pet shop								
1 am								
Other:								
Have your pets been spayed. If SOME or NONE of you	ur pets are	spayed/neu	itered chec		apply:	SOME	NONE	
o Not old enough o Other (please explain)		reed pet				o Worried it v	will change my	pet
Have you taken your pet(s	s) to a veter	inarian in t	he past 3 y	ears (ple	ase circle)	? ALL	SOME	NON
o Other (please explain)								
For pets that have been to o When sick or injured o Dental care when seeking treatment for	the vet in to Vo	the last 3 year accines / rour ase explain)	ears, check	all that a	apply: o Annu	ial exams	o Behavior	al advice
For pets that have been to o When sick or injured o Dental care	the vet in to Vo Other (ple or your pet treatment op only if my pet up the vertical issue, p. 2.	the last 3 yes accines / row ase explain), what thing tions available thas a high less to a certain of the lease check	gs do you of the testing to my pet is the testing to my pet is the testing to what extra to what ext	consider? regardless recovery/g list \$	o Annu	and cost. of life. te or severe)	and check if	
For pets that have been to o When sick or injured o Dental care of When seeking treatment for I will always provide all o I will provide treatment of I will provide treatment for I will prov	the vet in to Vo Other (ple or your pet treatment op only if my pet up the vertical issue, p. 2.	the last 3 yes accines / row ase explain), what thing tions available thas a high less to a certain of the lease check	gs do you of the testing gs do you of the test	consider? regardless recovery/g list \$ xtent (mii r willing	o Annu	and cost. of life. te or severe)	and check if	you wer
For pets that have been to o When sick or injured o Dental care of When seeking treatment for I will always provide all o I will provide treatment of I will provide treatment for I will prov	the vet in to Vo Other (ple or your pet treatment op only if my pet of for my pet up ral issue, put work with	the last 3 yes accines / rour ase explain) _ , what thing tions available thas a high led to a certain of the lease check he the issue,	gs do you of the to my pet sikelihood of cost. Please to what exity or "NOT"	consider? regardless recovery/g list \$ xtent (mii r willing	o Annual of outcome a cood quality d, moderate outcome	and cost. of life. te or severe) or work with	and check if the issue." DID NOT TOLL OR WORK V	you wer
For pets that have been to o When sick or injured o Dental care of When seeking treatment for I will always provide all o I will provide treatment of I will provide treatment for I will prov	the vet in to Vo Other (ple or your pet treatment op only if my pet of for my pet up ral issue, put work with	the last 3 yes accines / rour ase explain) _ , what thing tions available thas a high led to a certain of the lease check he the issue,	gs do you of the to my pet sikelihood of cost. Please to what exity or "NOT"	consider? regardless recovery/g list \$ xtent (mii r willing	o Annual of outcome a cood quality d, moderate outcome	and cost. of life. te or severe) or work with	and check if the issue." DID NOT TOLL OR WORK V	you wer
For pets that have been to o When sick or injured o Dental care of When seeking treatment for I will always provide all o I will provide treatment of I will provide treatment for I will prov	the vet in to Vo Other (ple or your pet treatment op only if my pet of for my pet up ral issue, put work with	the last 3 yes accines / rour ase explain) _ , what thing tions available thas a high led to a certain of the lease check he the issue,	gs do you of the to my pet sikelihood of cost. Please to what exity or "NOT"	consider? regardless recovery/g list \$ xtent (mii r willing	o Annual of outcome a cood quality d, moderate outcome	and cost. of life. te or severe) or work with	and check if the issue." DID NOT TOLL OR WORK V	you wer
For pets that have been to o When sick or injured o Dental care When seeking treatment for I will always provide all o I will provide treatment of I will provide treatment for I will provid	the vet in to Vo Other (ple or your pet treatment op only if my pet of for my pet up ral issue, put work with	the last 3 yes accines / rour ase explain) _ , what thing tions available thas a high led to a certain of the lease check he the issue,	gs do you of the to my pet sikelihood of cost. Please to what exity or "NOT"	consider? regardless recovery/g list \$ xtent (mii r willing	o Annual of outcome a cood quality d, moderate outcome	and cost. of life. te or severe) or work with	and check if the issue." DID NOT TOLL OR WORK V	you wer
For pets that have been to o When sick or injured o Dental care of When seeking treatment for I will always provide all o I will provide treatment of I will provide treatment for I will prov	the vet in to Vo Other (ple or your pet treatment op only if my pet of for my pet up ral issue, put work with	the last 3 yes accines / rour ase explain) _ , what thing tions available thas a high led to a certain of the lease check he the issue,	gs do you of the to my pet sikelihood of cost. Please to what exity or "NOT"	consider? regardless recovery/g list \$ xtent (mii r willing	o Annual of outcome a cood quality d, moderate outcome	and cost. of life. te or severe) or work with	and check if the issue." DID NOT TOLL OR WORK V	you wer

Attachment 3: Public Survey Summary

A Community Dog and Cat Survey was designed and distributed through the on-line Craig's List postings, DCHS membership, local pet supply stores, and tabling events at local grocery stores and the Dane County Farmer's Market. Over 800 people filled out the survey (811), which represents approximately 3.5% of pet owning households in Dane County.

The majority of the respondents were female (91.3%) in the age range of 30 to 49 years of age (45.5%). There was an average of 2.8 pets (dogs and/or cats) per household. For households with cats, there was an average of 2.17 cats per household, For households with dogs, there was an average of 1.44 dogs per household.

Half of the respondents got their pet from a shelter or rescue (50%). The market share for dogs from shelters and rescues is 52% and for cats 49%. For comparative purposes it is interesting to note that the national average market share for shelters and rescues for dogs and cats combined is 21%.

The majority of people had all their pets spayed and neutered (91.2%). Only 6.5% spayed or neutered some of their pets and 2.3% of people did not spay or neuter any of their pets.

The majority of people had all their pets seen by a veterinarian in the past 3 years (90.5%). The main reasons for taking their pet to the vet were for vaccines and routine testing, for annual exams, and when sick or injured. When asked what is most important to them when providing treatment for their pet, the majority of people responded that quality of life was most important (62.3%) over doing everything possible (20.9%) or a good likelihood of recovery or illness manageable with treatment (13.9%). Only 2.9% said cost was most important and the average that they would be willing to spend was \$450.

With regard to behavior, 65% of the people had pets with behavioral issues. Of these, 37% had pets with aggression issues, 50% with fear issues, 52% with house soiling issues, 37% with separation anxiety issues, 20% with food/toy guarding issues, and 13% with "other" issues (i.e., biting, barking, scratching, escaping).

Of the people who had pets with *aggression* issues, 54% were mild, 36% were moderate and 10% were severe, and 78% of the people elected to work with the issue (14% tolerated the issue and 8% did not tolerate or work with the issue). Of the people with pets with *fear* issues, 51% were mild, 37% were moderate and 11% were severe, and 71% of the people elected to work with the issue (26% tolerated the issue and 3% did not tolerate or work with the issue). Of the people with pets with *house soiling* issues, 53% were mild, 37% were moderate and 10% were severe, and 74% of the people elected to work with the issue (22% tolerated the issue and 4% did not tolerate of work with the issue). Of the people with pets with *separation anxiety*, 56% were mild, 36% were moderate and 13% were severe, and 69% of people worked with the issue (23% tolerate the issue and 7% did not tolerate or work with the issue). Of the people with pets with *food/toy guarding issues*, 65% were mild, 29% were moderate and 7% were severe, and 65% of people elected to work with the issue (20% tolerated it and 15% did not tolerate or work with the issue).

Attachment 4: Letter to the Veterinarians

March 6, 2008

Dear Colleague,

The Dane County Humane Society is in the process of making an application to Maddie's Fund, a pet rescue foundation, to help bring Dane County to an adoption guarantee for all healthy and treatable shelter dogs and cats. This will be a community-wide effort, which will involve the shelter, rescues, local veterinarians and animal care specialists working together to help address the homelessness of animals in our County.

An important part of this effort will be to help the shelter better define the health status of animals by developing a <u>Pet Evaluation Matrix</u> using a community-wide standard. We intend to categorize animals according to what is appropriate for **owned pets**, not for shelter pets. For example, most would probably agree that heartworm infection is usually a treatable disease in dogs, other diseases, such as parvo and FeLV, will be more controversial. Our definitions are lifted from the Asilomar Accords and we would ask you to use the attached definitions when categorizing each health condition.

This survey is not a perfect document as it is too simplistic to make black and white categories for health conditions. For example, a single kind of disease might be treatable or manageable in one animal, but more severe and untreatable in another animal. For the purpose of developing categories, please think of the "typical" disease presentation. This becomes trickier with behavioral issues, since there are many manifestations from mild to severe.

Most importantly, do not think about these diseases in terms of what a shelter or rescue group can offer as treatment. We want you to answer the questions according to how the animal would do if "given medical, foster, behavioral, or other care, including long-term care, equivalent to the care typically provided to pets by reasonable and caring owners/guardians in the community." In other words, the kind of care your typical client will follow through on with regard to your recommendations.

Please take a few minutes to check the appropriate category for each disease in the attached spreadsheet. It would be most helpful if you would return your marked list to me within 2 weeks. We will compile the replies and present them as a starting point for discussion on defining the health status of shelter animals for this community collaborative initiative.

Sincerely,



Asilomar Accords Definitions

The Pet Rescue Foundation

Healthy: The term "healthy" means and includes all dogs and cats eight weeks of age or older that, at or subsequent to the time the animal is taken into possession, have manifested no sign of a behavioral or temperamental characteristic that could pose a health or safety risk or otherwise make the animal unsuitable for placement as a pet, and have manifested no sign of disease, injury, a congenital or hereditary condition that adversely affects the health of the animal or that is likely to adversely affect the animal's health in the future.

Treatable: The term "treatable" means and includes all dogs and cats who are "rehabilitatable" and all dogs and cats who are "manageable."

Treatable – Rehabilitatable: The term "rehabilitatable" means and includes all dogs and cats who are not "healthy," but who are likely to become "healthy," if given medical, foster, behavioral, or other care equivalent to the care typically provided to pets by reasonable and caring pet owners/guardians in the community.

Treatable – Manageable: The term "manageable" means and includes all dogs and cats who are not "healthy" and who are not likely to become "healthy," regardless of the care provided; but who would likely maintain a satisfactory quality of life, if given medical, foster, behavioral, or other care, including long-term care, equivalent to the care typically provided to pets by reasonable and caring owners/guardians in the community; provided, however, that the term "manageable" does not include any dog or cat who is determined to pose a significant risk to human health or safety or to the health or safety of other animals.

Unhealthy & Untreatable: The term "unhealthy and untreatable" means and includes all dogs and cats who, at or subsequent to the time they are taken into possession,

- (1) have a behavioral or temperamental characteristic that poses a health or safety risk or otherwise makes the animal unsuitable for placement as a pet, and are not likely to become "healthy" or "treatable" even if provided the care typically provided to pets by reasonable and caring pet owners/guardians in the community; or
- (2) are suffering from a disease, injury, or congenital or hereditary condition that adversely affects the animal's health or is likely to adversely affect the animal's health in the future, and are not likely to become "healthy" or "treatable" even if provided the care typically provided to pets by reasonable and caring pet owners/guardians in the community; or
- (3) are under the age of eight weeks and are not likely to become "healthy" or "treatable," even if provided the care typically provided to pets by reasonable and caring pet owners/guardians in the community.

1. Dane County Veterinary Pet Evaluation Matrix (PEM) Survey

Please define each condition using the Asilomar definitions as described below based on the kind of care your "typical client" would follow through on with regard to your recommendations.

ASILOMAR DEFINITIONS:

HEALTHY: The term "healthy" means and includes all dogs and cats 8 weeks of age or older that, at or subsequent to the time the animal is taken into possession, have manifested no sign of a behavioral or temperamental characteristic that could pose a health or safety risk or otherwise make the animal unsuitable for placement as a pet, and have manifested no sign of disease, injury, a congenital or hereditary condition that adversely affects the health of the animal or that is likely to adversely affect the animal's health in the future.

TREATABLE-REHABILITATABLE: The term "treatable-rehabilitatable" means and includes all dogs and cats who are not "healthy," but who are likely to become "healthy," if given medical, foster, behavioral, or other care typically provided to pets by reasonable and caring pet owners/guardians in the community.

TREATABLE-MANAGEABLE: The term "treatable-manageable" means and includes all dogs and cats who are not "healthy," and who are not likely to become "healthy," regardless of the care provided; but who would likely maintain a satisfactory quality of life, if given medical, foster, behavioral, or other care, including long-term care, equivalent to the care typically provided to pets by reasonable and caring owners/guardians in the community; provided, however, that the term "treatable-manageable" does not include any dog or cat who is determined to pose a significant risk to human health or safety or to the health or safety of other animals.

UNHEALTHY and UNTREATABLE: The term "unhealthy and untreatable" means and includes all dogs and cats who, at or subsequent to the time they are taken into possession,

- (1) have a behavioral or temperamental characteristic that poses a health or safety risk or otherwise makes the animal unsuitable for placement as a pet, and are not likely to become "healthy" or "treatable" even if provided the care typically provided to pets by reasonable and caring pet owners/guardians in the community; or
- (2) are suffering from a disease, injury, or congenital or hereditary condition that adversely affects the animal's health or is likely to adversely affect the animal's health in the future, and are not likely to become "healthy" or "treatable" even if provided the care typically provided to pets by reasonable and caring pet owners/guardians in the community; or
- (3) are under age of 8 weeks and are not likely to become "healthy" or "treatable," even if provided the care typically provided to pets by reasonable and caring pet owners/guardians in the community.

There are 8 MEDICAL and 2 BEHAVIORAL question tables in alphabetical order.

2. Dane County Veterinary PEM Survey	

Please select one a	nswer per me	dical condition.		
	HEALTHY	TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE	UNHEALTHY and UNTREATABLE
Allergies, responsive to treatment				
Anal sac disorders				
Asthma				
Autoimmune disease, responsive to treatment				
Bladder stones				
Blindness				
Cancer, in remission, or responsive to treatment or non-debilitating				
Cardiomyopathy, mild to moderate or responsive to treatment				
Cardiomyopathy,				
moderate to severe Cerebellar hypoplasia, mild to moderate				
(secondary to panleukopenia infection)				
Chronic medical condition,				
responsive to treatment Chronic medical condition,				П
unresponsive to	Ш		Ш	
treatment Comments				
Comments				
			w.	
			<u> </u>	
3. Dane County Vet	erinary PEM	Survey		

TREATABLE - MANAGEABLE UNHEALTHY and UNTREATABLE Chronic pain Chronic renal failure,	Please select one a	nswer per me	dical condition.		
Chronic pain			TREATABLE -	TREATABLE - MANAGEABLE	
Chronic renal failure, managed Chronic renal	Chronic pain				
Chronic renal insufficiency, compensated Chronic rhinitis/sinusitis	Chronic renal failure,				
Compensated Chronic rhinitis/sinusitis Coccidiosis Congestive heart failure, managed by treatment Conjunctivitis Constipation Corneal ulceration Deafness Demodectic mange, puppy or focal lesion Demodectic mange, diffuse due to immunosupression Comments		$\overline{\Box}$			$\overline{\Box}$
Chronic rhinitis/sinusitis Coccidiosis Congestive heart failure, managed by treatment Conjunctivitis Constipation Corneal ulceration Deafness Demodectic mange, puppy or focal lesion Demodectic mange, diffuse due to immunosupression Comments	insufficiency,	Ш		Ш	
Congestive heart failure, managed by treatment Conjunctivitis Constipation Corneal ulceration Deafness Demodectic mange, puppy or focal lesion Demodectic mange, diffuse due to immunosupression Comments					
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Constipation					
Corneal ulceration Deafness Demodectic mange, puppy or focal lesion Demodectic mange, diffuse due to immunosupression Comments					
Deafness Demodectic mange, puppy or focal lesion Demodectic mange, diffuse due to immunosupression Comments	Constipation				
Demodectic mange, puppy or focal lesion Demodectic mange, diffuse due to immunosupression Comments	Corneal ulceration				
puppy or focal lesion Demodectic mange, diffuse due to immunosupression Comments	Deafness				
Demodectic mange, diffuse due to immunosupression Comments					
immunosupression Comments					
Comments		Ш		Ш	Ш
Dane County Veterinary PEM Survey					
		erinary PEM	I Survey		
		erinary PEM	I Survey		
		erinary PEM	I Survey		
		erinary PEM	I Survey	V	
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		erinary PEM	I Survey		
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		erinary PEM	I Survey		
		erinary PEM	I Survey		
		erinary PEM	I Survey		
		erinary PEM	Survey		
		erinary PEM	Survey		
		erinary PEM	Survey		
		erinary PEM	Survey		
		erinary PEM	Survey		
		erinary PEM	Survey		
		erinary PEM	I Survey		
		erinary PEM	Survey		

Please select one a	nswer per med	dical condition.		
	HEALTHY	TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE	UNHEALTHY and UNTREATABLE
Dermatophytosis (ringworm)				
Diabetes mellitus,				
Diabetes mellitus, uncontrolled				
Diarrhea, acute				
Diarrhea, chronic				
Disability, not impairing mobility or quality of life (e.g., leg amputation)				
Distemper virus infection				
Ear mite infection				
Ehrlichiosis and other vector-borne infections				
Emaciation due to				
malnutrition Eosinophilic granuloma	$\overline{}$	$\overline{}$	$\overline{}$	
complex Feline coronavirus				
infection positive,			Ш	Ш
responsive to treatment Comments				
			<u> </u>	
			$\overline{\mathbf{v}}$	
F. David Carretin Val	bowing man DEM	C		
5. Dane County Ve	terinary PEM	Survey		

tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, without clinical signs FeLV, with clinical signs responsive to supportive care FeLV, with clinical signs unresponsive to treatment FIP, clinically affected FIV, with clinical signs, responsive to supportive care FIV, with clinical signs, responsive to supportive care FIV, with clinical signs, unresponsive to upportive care FIV, with clinical signs, unresponsive to treatment Fleas FlutDr, responsive to treatment Fleas Geriatric with absence of medical or behavioral conditions Comments	HEALIHY REHABILITATABLE INCAIRBLE - MANAGEABLE UNTREATABLE Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, with clinical signs	Feline upper respiratory Tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, with clinical signs FeLV, with clinical signs, responsive to supportive care FeLV, with clinical signs, responsive to supportive care FeLV, with clinical signs, responsive to treatment Felas FeLV, with clinical signs, responsive to treatment Felas FeLVTD, presponsive to treatment Felas FeLVTD, presponsive to treatment Felos FeLVTD, presponsive to treatment Felos FeLVTD, presponsive to FelvTD, p	REALITY REHABILITATABLE INCATABLE - MANAGEABLE UNTREATABLE Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, with clinical signs	REALITY REHABILITATABLE INCATABLE - MANAGEABLE UNTREATABLE Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, with clinical signs	REALIHY REHABILITATABLE INCATABLE - MANAGEABLE UNTREATABLE Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, without clinical signs	REALTHY REHABILITATABLE REALTHY REHABILITATABLE REALTHS REHABILITATABLE UNTREATABLE UNTREATABLE UNTREATABLE UNTREATABLE UNTREATABLE Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, without clinical signs FeLV, with clinical signs FeLV, with clinical signs Fely, with clinical signs Fely, with clinical signs Fily, with clinical signs Fily, with clinical signs, responsive to supportive care Fily, with clinical signs, responsive to supportive care Fily, with clinical signs, Fily, with clinical s	REALITY REHABILITATABLE INCATABLE - MANAGEABLE UNTREATABLE Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, with clinical signs	REALITY REHABILITATABLE INCATABLE - MANAGEABLE UNTREATABLE Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, with clinical signs	REAL HY REHABILITATABLE REHABILITATABLE INEAL ABLE - MANAGEABLE UNTREATABLE Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial) FeLV, with clinical signs Filv, without clinical signs Filv, with clinical signs,	Please select one ans	swer per me	dical condition.		
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Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments	Geriatric with absence of medical or behavioral conditions Comments		Ш			
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Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Comments				
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										Dane County Vete	rinary PEM	l Survey		

HEALTHY RHABILITATABLE REHABILITATABLE - MANAGEABLE UNHEALTHY and UNTREATABLE Gingivitis	REALITY REHABILITATABLE IRRAIABLE - MANAGEABLE UNTREATABLE Gingivitis	Gingivitis	Gingivitis	Gingivitis	Please select one ar	swer per me	dical condition.		
Gingivitis	Gingivitis	Gingivitis	Gingivitis	Gingivitis		HEALTHY		TREATABLE - MANAGEABLE	
Heart murmur, high grade, responsive to treatment Heartworm infection	Heart murmur, high grade, responsive to treatment Heartworm infection	Heart murmur, high grade, responsive to treatment Heartworm infection	Heart murmur, high grade, responsive to treatment Heartworm infection	Heart murmur, high grade, responsive to treatment Heartworm infection	Heart murmur, low grade,				
Hepatic lipidosis Hyperadrenocorticism Hyperthyroidism Hypoadrenocorticism Inflammatory bowel disease, controlled with treatment Inflammatory bowel disease, uncontrolled with treatment Intestinal parasitism, mild Intestinal parasitism, severe Comments	Hepatic lipidosis Hyperadrenocorticism Hyperthyroidism Hypoadrenocorticism Inflammatory bowel disease, controlled with treatment Inflammatory bowel disease, uncontrolled with treatment Intestinal parasitism, mild Intestinal parasitism, severe Comments	Hepatic lipidosis	Hepatic lipidosis	Hepatic lipidosis	Heart murmur, high grade, responsive to				
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Hypoadrenocorticism	Hypoadrenocorticism	Hypoadrenocorticism	Hypoadrenocorticism	Hypoadrenocorticism	Hyperadrenocorticism	∐	ᆜ	<u>U</u>	
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Intestinal parasitism, severe Comments	Intestinal parasitism, severe Comments	Intestinal parasitism, severe Comments	Intestinal parasitism, severe Comments	Intestinal parasitism, severe Comments					
					Intestinal parasitism,				
Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Dane County Veterinary PEM Survey	Comments				
					Dane County Vet	erinary PEM	l Survey		
					Dune County Vet				

Please select one ar	nswer per me	dical condition.		
	HEALTHY	TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE	UNHEALTHY and UNTREATABLE
Irritable bowel syndrome				
Keratitis	Ħ	Ħ	Ħ	Ħ
Osteoarthritis, non-	H	H	H	H
debilitating				
Osteoarthritis, debilitating, responsive to treatment			Ш	Ш
Osteoarthritis, debilitating, unresponsive				
to treatment				
Panleukopenia virus infection				
Parvovirus infection			П	
Periodontal disease				
Pneumonia, mild to	一片	H	- F	H
moderate				
Pneumonia, moderate to severe				
Pregnancy		П		
Repairable injury or fracture				
	DEM		¥	
Dane County Vet	erinary PEM	l Survey	<u>*</u>	
	erinary PEM	l Survey	<u>▼</u>	
	erinary PEM	l Survey	Y	
	erinary PEM	l Survey		
	erinary PEM	l Survey	Y	
	erinary PEM	l Survey	<u>▼</u>	
	erinary PEM	l Survey	V	
	erinary PEM	I Survey		
	erinary PEM	l Survey	Y	
	erinary PEM	I Survey	▼ ▼	
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	erinary PEM	Survey		
	erinary PEM	Survey		
	erinary PEM	Survey		

Please select one answer per medical condition.							
	HEALTHY	TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE	UNHEALTHY and UNTREATABLE			
Sarcoptic mange							
Seizure disorder, infrequent							
Seizure disorder, frequent, controlled with medication							
Seizure disorder, frequent, uncontrolled with medication							
Spinal cord injury							
Stomatitis							
Surgical condition, responsive to treatment							
Tracheobronchitis, infectious (kennel cough)							
Un-weaned neonate,							
otherwise healthy				Ш			
Un-weaned neonate, unhealthy							
Urinary tract infection							
Comments							
Dana Caunty Vat	ovinow. DEV	I Common	▼	_			
Dane County Vet	erinary PEM	l Survey	V				
Dane County Vet		dical condition.	V				
			TREATABLE - MANAGEABLE	UNHEALTHY and UNTREATABLE			
	nswer per me	dical condition.	TREATABLE - MANAGEABLE				
Please select one and Vomiting, acute Vomiting, chronic, low frequency (once a week	nswer per me	dical condition.	TREATABLE - MANAGEABLE				
Please select one and Vomiting, acute Vomiting, chronic, low frequency (once a week or less) Vomiting, high frequency	nswer per me	dical condition.	TREATABLE - MANAGEABLE				
Please select one and Vomiting, acute Vomiting, chronic, low frequency (once a week or less)	nswer per me	dical condition.	TREATABLE - MANAGEABLE				
Please select one and an action of the property of the propert	nswer per me	dical condition.	TREATABLE - MANAGEABLE				
Please select one and Vomiting, acute Vomiting, chronic, low frequency (once a week or less) Vomiting, high frequency (more than once a week) Weaned neonate, free of	nswer per me	dical condition.	TREATABLE - MANAGEABLE				
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Vomiting, acute Vomiting, chronic, low frequency (once a week or less) Vomiting, high frequency (more than once a week) Weaned neonate, free of medical or behavioral issues Zoonotic disease, moderately to highly contagious and untreatable Comments	HEALTHY	dical condition. TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE				
Vomiting, acute Vomiting, chronic, low frequency (once a week or less) Vomiting, high frequency (more than once a week) Weaned neonate, free of medical or behavioral issues Zoonotic disease, moderately to highly contagious and untreatable	HEALTHY	dical condition. TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE				
Vomiting, acute Vomiting, chronic, low frequency (once a week or less) Vomiting, high frequency (more than once a week) Weaned neonate, free of medical or behavioral issues Zoonotic disease, moderately to highly contagious and untreatable Comments	HEALTHY HEA	dical condition. TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE				

Any aggression that posses a safety risk to posses a posses		HEALTHY	TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE	UNHEALTHY and UNTREATABLE
humans or other animals Dominance aggression, mild to moderate Dominance aggression, moderate to severe Elimination disorder, managed by treatment or environment Elimination disorder, unmanaged by treatment or environment Feral cat Fear/Pain aggression, mild to moderate Fear/Pain aggression, moderate to severe Inter-dog/Inter-cat aggression, mid to moderate Comments Fear Comments	Any aggression that		REHADILITATABLE		ONTREATABLE
Dominance aggression, mild to moderate Dominance aggression, moderate to severe Elimination disorder, managed by treatment or environment Elimination disorder, unmanaged by treatment or environment Feral cat Dominance aggression, mild to moderate Fear/Pain aggression, moderate to severe Inter-dog/Inter-cat aggression, mild to moderate There-dog/Inter-cat aggression, moderate to severe Comments		ш	ш		ш
mild to moderate Dominance aggression, moderate to severe Elimination disorder, managed by treatment or environment Elimination disorder, unmanaged by treatment or environment Feral cat Fear/Pain aggression, mild to moderate Inter-dog/Inter-cat aggression, mid to moderate Inter-dog/Inter-cat aggression, moderate to severe Comments		_	_		
Dominance aggression, moderate to severe Elimination disorder, managed by treatment or environment Elimination disorder, managed by treatment or environment Feral Cat moderate Fear/Pain aggression, mild to moderate Fear/Pain aggression, mild to moderate to severe Inter-dog/Inter-cat maggression, mild to moderate Taggression, moderate to severe Comments					
moderate to severe Elimination disorder, managed by treatment or environment Elimination disorder, unmanaged by treatment or environment Feral cat Fear/Pain aggression, mild to moderate Fear/Pain aggression, moderate to severe Inter-dog/Inter-cat aggression, mild to moderate Enter-dog/Inter-cat aggression, moderate to severe Comments					
managed by treatment or environment Elimination disorder,					
environment Elimination disorder,	•				
Elimination disorder, unmanaged by treatment or environment Feral cat					
unmanaged by treatment or environment Feral cat Fear/Pain aggression, mild to moderate Fear/Pain aggression, moderate to severe Inter-dog/Inter-cat aggression, mid to moderate Inter-dog/Inter-cat aggression, moderate to severe Comments					
Feral cat		Ш	Ш	Ш	Ш
Fear/Pain aggression, mild to moderate Fear/Pain aggression, moderate to severe Inter-dog/Inter-cat aggression, mild to moderate Inter-dog/Inter-cat aggression, moderate to severe Comments					
mild to moderate Fear/Pain aggression, moderate to severe Inter-dog/Inter-cat aggression, mild to moderate Inter-dog/Inter-cat aggression, moderate Inter-dog/Inter-cat aggression, moderate to severe Comments	Feral cat				
mild to moderate Fear/Pain aggression, moderate to severe Inter-dog/Inter-cat aggression, mild to moderate Inter-dog/Inter-cat aggression, moderate Inter-dog/Inter-cat aggression, moderate to severe Comments	Fear/Pain aggression,	一一	F		Ħ
moderate to severe Inter-dog/Inter-cat aggression, mild to moderate Inter-dog/Inter-cat aggression, moderate to severe Comments		Ш	Ш		Ш
Inter-dog/Inter-cat aggression, mild to moderate Inter-dog/Inter-cat aggression, moderate to severe Comments					
aggression, mild to moderate Inter-dog/Inter-cat aggression, moderate to severe Comments				<u> </u>	
moderate Inter-dog/Inter-cat aggression, moderate to severe Comments					
Inter-dog/Inter-cat aggression, moderate to severe Comments		_			
aggression, moderate to severe Comments					
severe Comments					
Comments					
Dane County Veterinary PEM Survey					
	Dane County Ve	terinarv PE	M Survev		

please select one answer per behavioral condition (last question).							
	HEALTHY	TREATABLE - REHABILITATABLE	TREATABLE - MANAGEABLE	UNHEALTHY and UNTREATABLE			
Obsessive compulsive disorder							
Phobias							
Play aggression, mild to moderate							
Play aggression, moderate to severe							
sychogenic alopecia (over- rooming)							
eparation anxiety, mild to							
Separation anxiety, moderate							
o severe hyness, mild to moderate		$\overline{\Box}$	$\overline{\Box}$				
vith no aggression Territorial/Protective/Resource							
guarding aggression, mild to moderate	Ш	Ш	Ш				
erritorial/Protective/Resource							
moderate to severe							
Comments							
			$\overline{\mathbf{v}}$				
Dane County Vete	rinary PEM	l Survey - Part	icipation Gift				
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Attachment 6: Veterinary Pet Evaluation Matrix Survey Summary

Using the Asilomar Accords definitions, veterinarians in Dane County were asked to categorize animals according to what is appropriate for owned pets (not for shelter pets). They were asked not to think of these conditions in terms of what a shelter or rescue group could offer, but rather according to the kind of care their "typical" client would follow through on with regard to their recommendations. The following is a list of their responses to the conditions provided. The conditions that are starred (*) are those that I anticipate will need most discussion. Entries in blue represent the highest percentage response for each disease/condition.

	Healthy	Treatable- Rehabilitatable	Treatable- Manageable	Unhealthy & Untreatable	Response Count
Allergies, responsive to treatment	2.8% (2)	41.7% (30)	55.6% (40)	0.0% (0)	72
Anal sac disorder	9.7% (7)	79.2% (57)	11.1% (8)	0.0% (0)	72
Asthma	0.0% (0)	20.0% (14)	80.0% (56)	0.0% (0)	70
Autoimmune disease, responsive to treatment	1.4% (1)	24.3% (17)	74.3% (52)	0.0% (0)	70
Bladder stones	0.0% (0)	79.2% (57)	20.8% (15)	0.0% (0)	72
Blindness	11.1% (8)	12.5% (9)	70.8% (51)	5.6% (4)	72
Cancer, in remission, or responsive	0.0% (0)	18.1% (13)	75.0% (54)	8.3% (6)	72
to treatment or non-debilitating					
Cardiomyopathy, mild to moderate or	0.0% (0)	15.3% (11)	80.6% (58)	4.2% (3)	72
responsive to treatment					
Cardiomyopathy, moderate to severe	0.0% (0)	1.4% (1)	40.3% (29)	58.3% (42)	72
Cerebellar hypoplasia, mild to moderate	4.2% (3)	9.9% (7)	62.0% (44)	23.9% (17)	71
(secondary to panleukopenia infection)					
Chronic medical condition,	0.0% (0)	16.7% (12)	83.3% (60)	0.0% (0)	72
responsive to treatment					
Chronic medical condition,	0.0% (0)	0.0% (0)	13.9% (10)	86.1% (62)	72
unresponsive to treatment					
Chronic pain	0.0% (0)	7.1% (5)	87.1% (61)	7.1% (5)	70
Chronic renal failure, managed	0.0% (0)	5.7% (4)	90.0% (63)	5.7% (4)	70
Chronic renal insufficiency, compensated	0.0% (0)	11.4% (8)	85.7% (60)	2.9% (2)	70
Chronic rhinitis/sinusitis	0.0% (0)	15.7% (11)	80.0% (56)	4.3% (3)	70
Coccidiosis	2.9% (2)	91.3% (63)	4.3% (3)	1.4% (1)	69
Congestive heart failure, managed by treatment	0.0% (0)	11.6% (8)	81.2% (56)	7.2% (5)	69
Conjunctivitis	8.6% (6)	85.7% (60)	5.7% (4)	0.0% (0)	70
Constipation	2.9% (2)	67.1% (47)	30.0% (21)	0.0% (0)	70
Corneal ulceration	4.3% (3)	87.1% (61)	8.6% (6)	0.0% (0)	70
Deafness	27.1% (19)	18.6% (13)	48.6% (34)	7.1% (5)	70
Demodectic mange, puppy or focal lesion	1.4% (1)	88.4% (61)	10.1% (7)	0.0% (0)	69
Demodectic mange, diffuse due to	0.0% (0)	10.0% (7)	58.6% (41)	34.3% (24)	70
immunosupression					
Dermatophytosis (ringworm)	1.4% (1)	92.9% (65)	5.7% (4)	0.0% (0)	70
Diabetes mellitus, controlled	0.0% (0)	22.9% (16)	78.6% (55)	0.0% (0)	70
*Diabetes mellitus, uncontrolled	0.0% (0)	2.9% (2)	57.1% (40)	42.9% (30)	70
Diarrhea, acute	7.1% (5)	91.4% (64)	1.4% (1)	0.0% (0)	70
Diarrhea, chronic	0.0% (0)	21.4% (15)	72.9% (51)	7.1% (5)	70
Disability, not impairing mobility or quality of	51.4% (36)	27.1% (19)	20.0% (14)	1.4% (1)	70
life (e.g., leg amputation)					
Distemper virus infection	0.0% (0)	33.8% (23)	30.9% (21)	36.8% (25)	68
Ear mite infection	15.9% (11)	82.6% (57)	1.4% (1)	0.0% (0)	69
Ehrlichiosis and other vector borne-infection	1.5% (1)	82.4% (56)	17.6% (12)	0.0% (0)	68
Emaciation due to malnutrition	4.3% (3)	90.0% (63)	5.7% (4)	0.0% (0)	70

	Healthy	Treatable- Rehabilitatable	Treatable- Manageable	Unhealthy & Untreatable	Response Count
Eosinophilic granuloma complex	0.0% (0)	25.7% (18)	72.9% (51)	1.4% (1)	70
Feline coronavirus infection positive, responsive to treatment	4.3% (3)	44.3% (31)	45.7% (32)	5.7% (4)	70
Feline upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial)	0.0% (0)	55.1% (38)	43.5% (30)	1.4% (1)	69
*FeLV, without clinical signs	0.0% (0)	14.9% (10)	76.1% (51)	9.0% (6)	67
*FeLV, with clinical signs,	0.0% (0)	5.8% (4)	76.8% (53)	17.4% (12)	69
responsive to supportive care	· /	\ /		,	
FeLV, with clinical signs,	0.0% (0)	0.0% (0)	1.4% (1)	98.6% (68)	69
unresponsive to treatment				, , ,	
FIP, clinically affected	0.0% (0)	1.4% (1)	7.2% (5)	91.3% (63)	69
*FIV, without clinical signs	2.9% (2)	14.5% (10)	75.4% (52)	7.2% (5)	69
*FIV, with clinical signs,	0.0% (0)	9.0% (6)	77.6% (52)	13.4% (9)	67
responsive to supportive care					
FIV, with clinical signs,	0.0% (0)	0.0% (0)	5.8% (4)	94.2% (65)	69
unresponsive to treatment					
Fleas	25.4% (17)	73.1% (49)	1.5% (1)	0.0% (0)	67
FLUTD, responsive to treatment	4.3% (3)	46.4% (32)	49.3% (34)	0.0% (0)	69
*FLUTD, unresponsive to treatment	0.0% (0)	2.9% (2)	57.4% (39)	39.7% (27)	68
Geriatric with absence of	79.7% (55)	7.2% (5)	13.0% (9)	0.0% (0)	69
medical or behavioral conditions					
Gingivitis	11.9% (8)	70.1% (47)	17.9% (12)	0.0% (0)	67
*Heart murmur, low grade,	7.5% (5)	46.3% (31)	46.3% (31)	0.0% (0)	67
responsive to treatment					
*Heart murmur, high grade,	1.5% (1)	25.4% (17)	73.1% (49)	0.0% (0)	67
responsive to treatment					<u> </u>
Heartworm infection	1.5% (1)	80.9% (55)	17.6% (12)	0.0% (0)	68
Hepatic lipidosis	0.0% (0)	45.6% (31)	52.9% (36)	1.5% (1)	68
Hyperadrenocorticism	0.0% (0)	17.9% (12)	80.6% (54)	3.0% (2)	67
Hyperthyroidism	0.0% (0)	33.8% (23)	66.2% (45)	0.0% (0)	68
Hypoadrenocorticism	0.0% (0)	26.5% (18)	72.1% (49)	1.5% (1)	68
Inflammatory bowel disease,	0.0% (0)	23.5% (16)	77.9% (53)	0.0% (0)	68
controlled with treatment	0.004 (0)	0.004 (0)	25.004 (25)	C4 = 0 ((4.4)	
Inflammatory bowel disease,	0.0% (0)	0.0% (0)	36.8% (25)	64.7% (44)	68
Uncontrolled with treatment	10.10/ (10)	= 0.40((= 4)	4 50/ (4)	0.004 (0)	
Intestinal parasitism, mild	19.1% (13)	79.4% (54)	1.5% (1)	0.0% (0)	68
Intestinal parasitism, severe	2.9% (2)	91.2% (62)	5.9% (4)	0.0% (0)	68
Irritable bowel syndrome	1.5% (1)	23.9% (16)	74.6% (50)	0.0% (0)	67
Keratitis	4.5% (3)	45.5% (30)	50.0% (33)	0.0% (0)	66
Osteoarthritis, non-debilitating	4.5% (3)	38.8% (26)	56.7% (38)	0.0% (0)	67
Osteoarthritis, debilitating,	0.0% (0)	9.1% (6)	90.6% (60)	0.0% (0)	66
responsive to treatment	0.00/ (0)	1.50/ (1)	17.00/ (12)	00.60/.(54)	(7
Osteoarthritis, debilitating,	0.0% (0)	1.5% (1)	17.9% (12)	80.6% (54)	67
unresponsive to treatment	0.00/ (0)	44.90/ (20)	26.00/ (19)	29.40/ (10)	(7
*Panleukopenia virus infection *Parvovirus infection	0.0% (0)	44.8% (30)	26.9% (18)	28.4% (19)	67
Periodontal disease	3.0% (2)	63.6% (42)	27.3% (18)	6.1% (4)	66
Preiodontal disease Pneumonia, mild to moderate	1.5% (1)	77.6% (52)	19.4% (13)	1.5% (1)	67
	3.0% (2)	86.6% (58)	10.4% (7)	0.0% (0)	67
Programay	0.0% (0)	62.7% (42)	37.3% (25)	0.0% (0)	67
Pregnancy Papairable injury or fracture	61.2% (41)	35.8% (24)	3.0% (2)	0.0% (0)	67 67
Repairable injury or fracture Sarcoptic mange	10.4% (7)	86.6% (58) 89.6% (60)	3.0% (2)	1.5% (1)	67
Sarcopuc mange	0.0% (0)	07.0% (00)	10.4% (7)	0.0% (0)	0/
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	Healthy	Treatable- Rehabilitatable	Treatable- Manageable	Unhealthy & Untreatable	Response Count
Seizure disorder, infrequent	6.0% (4)	35.8% (24)	58.2% (39)	0.0% (0)	67
Seizure disorder, frequent,	0.0% (0)	19.4% (13)	80.6% (54)	0.0% (0)	67
controlled with medication					
Seizure disorder, frequent,	0.0% (0)	0.0% (0)	22.4% (15)	79.1% (53)	67
uncontrolled with medication					
Spinal cord injury	0.0% (0)	14.9% (10)	56.7% (38)	28.4% (19)	67
Stomatitis	1.5% (1)	34.8% (23)	62.1% (41)	1.5% (1)	66
Surgical condition, responsive to treatment	6.0% (4)	85.1% (57)	9.0% (6)	0.0% (0)	67
Tracheobronchitis, infectious (kennel cough)	9.0% (6)	88.1% (59)	3.0% (2)	0.0% (0)	67
*Un-weaned neonate, otherwise healthy	64.2% (43)	31.3% (21)	4.5% (3)	0.0% (0)	67
Un-weaned neonate, unhealthy	0.0% (0)	65.2% (43)	16.7% (11)	19.7% (13)	66
Urinary tract infection	6.1% (4)	90.9% (60)	3.0% (2)	0.0% (0)	66
Vomiting, acute	7.6% (5)	89.4% (59)	3.0% (2)	0.0% (0)	66
*Vomiting, chronic, low frequency (once a week)	0.0% (0)	50.0% (33)	50.0% (33)	0.0% (0)	66
Vomiting, high frequency (more than once a week)	0.0% (0)	18.2% (12)	77.3% (51)	4.5% (3)	66
Weaned neonate, free of medical or behavioral issues	98.5% (65)	1.5% (1)	0.0% (0)	0.0% (0)	66
Zoonotic disease, moderately to highly contagious and untreatable	1.5% (1)	3.0% (2)	7.5% (5)	88.1% (59)	67
Any aggression that poses a safety risk to humans or other animals	0.0% (0)	3.1% (2)	15.4% (10)	81.5% (53)	65
Dominance aggression, mild to moderate	0.0% (0)	20.0% (13)	73.8% (48)	6.2% (4)	65
Dominance aggression, moderate to severe	0.0% (0)	1.5% (1)	36.9% (24)	61.5% (40)	65
*Elimination disorder, managed by treatment or environment	3.0% (2)	25.8% (17)	71.2% (47)	0.0% (0)	66
*Elimination disorder, unmanaged by treatment or environment	0.0% (0)	3.0% (2)	30.3% (20)	66.7% (44)	66
*Feral cat	28.6% (18)	27.0% (17)	34.9% (22)	9.5% (6)	63
Fear/Pain aggression, mild to moderate	0.0% (0)	23.1% (15)	73.8% (48)	3.1% (2)	65
*Fear/Pain aggression, moderate to severe	0.0% (0)	6.2% (4)	50.8% (33)	43.1% (28)	65
Inter-dog/Inter-cat aggression, mild to moderate	1.5% (1)	26.2% (17)	69.2% (45)	3.1% (2)	65
*Inter-dog/Inter-cat aggression, moderate to severe	0.0% (0)	9.2% (6)	61.5% (40)	29.2% (19)	65
Obsessive compulsive disorder	0.0% (0)	24.6% (16)	75.4% (49)	0.0% (0)	65
Phobias	0.0% (0)	28.1% (18)	71.9% (46)	3.1% (2)	64
Play aggression, mild to moderate	1.6% (1)	55.6% (35)	41.3% (26)	1.6% (1)	63
Play aggression, moderate to severe	0.0% (0)	17.5% (11)	71.4% (45)	12.7% (8)	63
Psychogenic alopecia (over-grooming)	3.1% (2)	26.2% (17)	70.8% (46)	0.0% (0)	65
*Separation anxiety, mild to moderate	0.0% (0)	50.0% (32)	50.0% (32)	0.0% (0)	64
Separation anxiety, moderate to severe	0.0% (0)	6.2% (4)	81.5% (53)	13.8% (9)	65
Shyness, mild to moderate with no aggression	12.3% (8)	56.9% (37)	30.8% (20)	0.0% (0)	65
Territorial/Protective/Resource guarding aggression, mild to moderate	0.0% (0)	30.2% (19)	66.7% (42)	3.2% (2)	63
*Territorial/Protective/Resource guarding aggression, moderate to severe	0.0% (0)	7.8% (5)	46.9% (30)	46.9% (30)	64

The Dane County Maddie's® Project Pet Evaluation Matrix

This matrix was developed on January 16, 2009. These lists are not exhaustive, but instead represent some of the more commonly seen conditions in animal shelters and rescues. The recommendations are listed under each category below. **Please note** that these classifications do not dictate outcomes for the animals.

Healthy

The term "Healthy" means and includes all dogs and cats 8 weeks of age or older that, at or subsequent to, the time the animal is taken into possession, have manifested no sign of a behavioral or temperamental characteristic that could pose a health or safety risk or otherwise make the animal unsuitable for placement as a pet, and have manifested no sign of disease, injury, or congenital or hereditary condition that adversely affects the health of the animal or that is likely to adversely affect the animal's health in the future.

Recommended conditions included in **Healthy:**

- Disability, not impairing mobility or quality of life
- Geriatric with absence of medical or behavioral conditions
- Pregnancy

Treatable-Rehabilitatable

All dogs and cats who are not "Healthy" but who are likely to become "Healthy" if given medical, foster, behavioral or other care equivalent to the care typically provided to pets by reasonable and caring pet guardians in the community.

Recommended conditions included in **Treatable-Rehabilitatable:**

- Anal sac infection/abscess, responsive to treatment
- Bladder stones
- Coccidiosis
- Conjunctivitis
- Constipation
- Corneal Ulceration
- Demodectic mange, puppy or focal
- Dermatophytosis
- Diarrhea, acute, responsive to treatment
- Ear mite infection
- Ehrlichiosis and other vector borne-infection
- Emaciation due to malnutrition
- Feline Upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial), responsive to treatment.
- Fleas
- Gingivitis

- Heartworm infection
- Intestinal parasitism
- Panleukopenia virus infection, responsive to treatment
- Parvovirus infection, responsive to treatment
- Pneumonia
- Repairable injury or fracture
- Sarcoptic mange
- Surgical condition, responsive to treatment
- Tracheobronchitis, infectious (kennel cough)
- Urinary tract infection
- Vomiting, acute
- Cancer, surgically curable

Treatable-Manageable

All dogs and cats who are not "Healthy" and who are not likely to become "Healthy" regardless of care provided, but who would likely maintain a satisfactory quality of life if given medical, foster, behavioral or other care, including long-term care, equivalent to the care typically provided to pets by reasonable and caring pet guardians in the community; provided, however, that the term "Manageable" does not include any dog or cat who is determined to pose a significant risk to human health or safety or to the health or safety of other animals.

Recommended conditions included in **Treatable-Manageable (Medical):**

- Allergies, responsive to treatment
- Asthma
- Autoimmune disease, responsive to treatment
- Blindness
- Cardiomyopathy, responsive to treatment
- Cerebellar hypoplasia, mild to moderate (secondary to panleukopenia infection)
- Chronic medical condition, responsive to treatment
- Chronic pain, responsive to treatment
- Chronic renal insufficiency, compensated or managed with SQ fluids
- Congestive heart failure, managed by treatment
- Deafness
- Demodectic mange, diffuse due to immunosupression
- Diabetes mellitus, controlled
- Diarrhea, chronic, responsive to treatment
- Eosinophilic granuloma complex
- FeLV, without clinical signs
- FeLV, with clinical signs, responsive to supportive care
- FIV, without clinical signs
- FIV, with clinical signs, responsive to supportive care
- FLUTD, responsive to treatment
- Heart murmur, responsive to treatment

- Hyperadrenocortisism
- Hyperthyroidism
- Hypoadrenocortisism
- Hypothyroidism
- Inflammatory bowel disease, controlled with treatment
- Irritable bowel syndrome
- Keratitis
- Osteoarthritis, non-debilitating
- Osteoarthritis, debilitating, responsive to treatment
- Periodontal disease, mild to moderate, responsive to treatment
- Seizure disorder, infrequent
- Seizure disorder, frequent, controlled with medication
- Spinal cord injury, must be able to urinate and defecate on own, must be able to ambulate with minimal assistance
- Stomatitis, responsive to treatment
- Vomiting, chronic, low frequency (once a week)

Recommended conditions included in **Treatable-Manageable** (**Behavioral**):

- Cat to cat aggression, mild to moderate
- Dog to dog aggression, mild to moderate
- Dog to cat aggression, mild to moderate
- Dominance aggression, mild to moderate
- Elimination disorder, managed by treatment or environment (dogs)
- Fear/Pain aggression, mild to moderate
- Inappropriate defecation (cats)
- Obsessive compulsive disorder, mild to moderate
- Phobia, mild to moderate
- Psychogenic alopecia (over grooming)
- Separation anxiety, mild and moderate
- Shyness, mild to moderate with no aggression
- Territorial/protective/Resource guarding aggression, mild to moderate

Unhealthy & Untreatable

All dogs and cats who have a behavioral characteristics that poses a health or safety risk or otherwise makes the animal unsuitable for placement as a pet, and are not likely to become healthy or treatable even if provided the care typically provided to pets by reasonable and caring pet guardians in the community or are suffering from a disease, injury, or congenital or hereditary condition that adversely affects the animal's health or is likely to adversely affect the animal's health in the future, and are not likely to become healthy or treatable even if provided the care typically provided to pets by reasonable and caring pet guardians in the community.

Note: The Unhealthy & Untreatable classification does not automatically equate to euthanasia.

Recommended conditions included in **Unhealthy & Untreatable (Medical):**

- Cancer, not surgically treatable
- Cardiomyopathy, unresponsive to treatment
- Chronic medical condition, unresponsive to treatment
- Chronic renal failure
- Diarrhea, acute or chronic, non-responsive to treatment
- Distemper virus infection
- Feline Upper respiratory tract infection (Calicivirus, herpesvirus, chlamydial), chronic, non-responsive to treatment.
- FeLV, with clinical signs, unresponsive to treatment
- FIP, clinically affected
- FIV, with clinical signs, unresponsive to treatment
- FLUTD, unresponsive to treatment
- Hepatic Lipidosis
- Inflammatory bowel disease, uncontrolled with treatment
- Osteoarthritis, debilitating, uncontrolled with treatment
- Panleukopenia virus infection, non-responsive to treatment
- Parvovirus infection, non-responsive to treatment
- Seizure disorder, frequent, uncontrolled with medication
- Spinal cord injury, unable to urinate/defecate on own, unable to ambulate with minimal assistance
- Zoonotic disease, moderately to highly contagious and untreatable

Recommended conditions included in **Unhealthy & Untreatable (Behavioral)**:

- Any aggression that poses a safety risk to humans or other animals
- Dog to dog aggression, severe
- Elimination disorder, unmanaged by treatment or environment
- Feral
- Inappropriate urination (cats)
- Obsessive compulsive disorder, severe
- Phobia, severe
- Separation anxiety, severe

^{*}An animal that has multiple conditions that fall in the treatable categories may be classified as unhealthy & untreatable. This determination will be based on the combination of conditions and will be decided by a veterinarian.