Pet Dog Behavior Series

Response to Treatment (Event 2) Questionnaire

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Start of Block: More About [dog name] QID1. Please press "Next" when you are ready to begin the follow-up survey for [dog name]. End of Block: More About [dog name]
Start of Block: From Whom Did You Seek Advice QID2. Have you ever sought professional help in an attempt to deal with the problematic behavior of [dog name]? O Yes (1) O No (0)
Display Logic: If QID2 (Have you ever sought professional help) == 1 (Yes)
QID3. What type of professional did you consult? Veterinarian, DVM (for help other than health issues) (1) Dog trainer (2) Dog behavior consultant (3) End of Block: From Whom Did You Seek Advice
Start of Block: Veterinarians Display Logic:
If QID3 (What type of professional did you consult) == 1 (Veterinarian)
QID4. Did the veterinarian discover any medical issue that might be relevant to the behavior of [dog name]? O Yes (1) O No (0)
Display This Question: If QID4 (Did the veterinarian discover any medical issue) == 1 (Yes)
QID5. Which of the following health issues were found? Thyroid problem (1) Seizures (2) Pain (3) Tumor (4) Cognitive dysfunction (5) Other (6) End of Block: Veterinarians
Start of Block: Trainers
Display This Question: If QID3 (What type of professional did you consult) == 2 (Dog trainer)
QID6. Have you seen multiple dog trainers for [dog name]? O Yes (1) O No (0)
Display This Question: If QID6 (Have you seen multiple dog trainers) == 1 (Yes)
OID7. How many dog trainers would you say you have consulted for [dog name]?

Display This Question: If QID3 (What type of professional did you consult) == 2 (Dog trainer)
QID8. Were the dog trainers credentialed? O Yes (1)
O I don't know (2)
O No (0)
Display This Question: If QID8 (Were the dog trainers credentialed) == 1 (Yes)
QID9. Were the trainers certified by the Certification Council of Professional Dog Trainers (CPDT-KA or
CPDT-KSA)? O Yes (1)
O I don't know (2)
O No (0)
Display This Question: If (QID8 (Were the dog trainers credentialed) == 1 (Yes))
AND (QID9 (Were the trainers certified by the Certification Council of Professional Dog) == 0)
QID10. What were the credentials of the dog trainers? End of Block: Trainers
Start of Block: Consultants
Display This Question: If QID3 (What type of professional did you consult?) == 3 (Dog behavior consultant)
QID11. Have you seen multiple dog behavior consultants for [dog name]?
○ Yes (1)○ No (0)
Display This Question:
If QID11 (Have you seen multiple dog behavior consultants for [dog name]?) == 1 (Yes)
QID12. How many dog behavior consultants would you say you have consulted for [dog name]?
Display This Question: If QID3 (What type of professional did you consult?) == 3 (Dog behavior consultant)
QID13. Were the dog behavior consultants credentialed?
○ Yes (1)○ I don't know (2)
O No (0)
Display This Question: If QID13 (Were the dog behavior consultants credentialed?) == 1 (Yes)
QID14. What type of credentials did the behavior consultant hold?
 □ Certification Council of Professional Dog Trainers, Certified Behavior Consultant, CBCC-KA (1) □ International Association of Animal Behavior Consultants, Certified Dog Behavior Consultant,
CDBC (2)
 Animal Behavior Society Certified Behaviorist, CAAB or ACAAB (3) Board Certified Veterinary Behaviorist, DACVB (4)
□ Other (5)
End of Block: Consultants

	ock: Professional Recap
If QID QID15. V	nis Question: D3 (What type of professional did you consult?) > 0 Which type of professional worked out best in terms of results? Veterinarian, DVM (1) Non-credentialed dog trainer (2) Credentialed dog trainer (3) Non-credentialed behavior consultant (4) Certified behavior consultant - CBCC-KA or CDBC (5) Certified behaviorist - ACAAB or CAAB (6) Certified veterinary behaviorist - DACVB (7) Combination of the above professionals (8)
	nis Question: D15 (Which type of professional worked out best in terms of results?) == 8 (Combination of the above professionals)
QID16. I	Please explain which combination of professionals worked best for you: pok: Professional Recap
	ock: Training Methods Which of the following training methods were used for basic obedience (e.g., "watch", "leave it",
	Reward-based training (e.g., food, play, praise) (1)
	Punishment -based training (e.g., collar jerk, spray bottle, shaker can) (2)
	Combination of reward and punishment-based training (3) Compulsion (i.e., forcing the dog to do something) (4)
	Companion (i.e., leroing the degree de cometing) (1)
	What types of equipment were recommended and utilized?
	Flat collar (leather or nylon) (1) Martingale (2)
	Slip collar, choke collar, or prong collar (3)
0	Head halter (e.g., Gentle Leader, Halti) (4)
	Body harness - leash clips on chest (5)
	Body harness - leash clips between the shoulders (6) Anti-bark collar that is not remote controlled (e.g., shock, tone, spray) (7)
	Remote-controlled electric collar using shock, tone, or vibration (8)
	Muzzle (9)
	Clicker or whistle (10) Other (11)
	ock: Training Methods
	ock: Medication
	nis Question: D3 (What type of professional did you consult?) > 0
	Was medication recommended for [dog name]?
	Yes (1)
0	No (0)
	Did you pursue the option of medication for [dog name]?
	Yes (1) No (0)
\sim	140 (0)

	INIS QUESTION: ID20 (Did you pursue the option of medication for Idog name!?) == 1 (Ves)
If Q QID21.	ID20 (Did you pursue the option of medication for [dog name]?) == 1 (Yes) Which of the following medications were administered? Fluoxetine (Prozac) (1) Sertraline (Zoloft) (2) Paroxetine (Paxil) (3) Citalopram (Celexa) (4) Escitalopram (Lexapro) (5) Clomipramine (Clomicalm) (6) Trazodone (7)
	Buspirone (8) Valium-type drug (e.g., diazepam, alprazolam, clonazepam) (9) Clonidine (10) Acepromazine (Ace) (11) Diphenhydramine (Benadryl) (12) Other, non-listed medication (13)
	Fhis Question: ID20 (Did you pursue the option of medication for [dog name]?) == 1 (Yes)
QID22.	Which drug or combination of medications worked best for your dog's problem? Fluoxetine (Prozac) (1) Sertraline (Zoloft) (2) Paroxetine (Paxil) (3) Citalopram (Celexa) (4) Escitalopram (Lexapro) (5) Clomipramine (Clomicalm) (6) Trazodone (7) Buspirone (8) Valium-type drug (e.g., diazepam, alprazolam, clonazepam) (9) Clonidine (10) Acepromazine (Ace) (11) Diphenhydramine (Benadryl) (12) Other, non-listed medication (13)
Start o Re No	Block: Medication Specific Questions f Loop: Medication Specific Questions peat the loop for each selection in: QID22 (Which of the following medications were administered?) te: The medicine name for each selection will be stored in the variable: MEDICATION What was the dosage of \${MEDICATION} administered? (dosage in milligrams (mg))
QID24.	How many times was the \${MEDICATION} administered per day?
0	Was the \${MEDICATION} only to be administered when necessary? Yes (1) No (0)
If Q QID26.	This Question: ID25 (Was the \${MEDICATION} only to be administered when) == 0 (No) \${MEDICATION} was administered for a duration consisting of? Weeks (1) Months (2) Years (3)

Display This Question: If QID26 (\${MEDICATION} was administered for a duration consisting of?) == 1 (Weeks)
QID27. For how long was \${MEDICATION} administered? (in weeks)
Display This Question:
If QID26 (\${MEDICATION} was administered for a duration consisting of?) == 2 (Months) QID28. For how long was \${MEDICATION} administered? (in months)
QID26. For flow long was \${\mathbb{ministered} \text{? (in months)}
Display This Question: If QID26 (\${MEDICATION} was administered for a duration consisting of?) == 3 (Years)
QID29. For how long was \${MEDICATION} administered? (in years)
End of Loop: Medication Specific Questions End of Block: Medication Specific Questions
Start of Block: Alternative Treatments Display This Question:
If QID3 (What type of professional did you consult?) > 0 QID30. Did you use an alternative treatment for [dog name]?
O Yes (1)
O No (0)
Display This Question:
If QID30 (Did you use an alternative treatment for [dog name]?) == 1 (Yes) QID31. Which of the following alternative treatments were used?
☐ Acupuncture/acupressure (1)
☐ Aromatherapy (essential oils) (2)
☐ CBD (cannabidiol) (e.g. Canape) (3)
☐ Chiropractic (manipulation of musculoskeletal system, especially the spine) (4)
□ DOG TV (5)□ Herbal/botanical medicine (e.g. Bach Flower Essences, Rescue Remedy) (6)
☐ Homeopathy (based on "like cures like") (7)
☐ Hormonal (melatonin, estrogen [DES]) (8)
☐ Hydrotherapy (9)
☐ Magnetic field therapy (10)
☐ Massage (including Tellington Touch [T-Touch]) (11)
 Music therapy (bioacoustics music, e.g. Through a Dog's Ear, Pet Acoustics) Nutraceuticals (vitamins; minerals; enzymes; Zylkene [milk protein = alpha-casozepine]; L-
tryptophan/TP/5HTP; Anxitane (L-theanine), Omega 3, Omega 6) (12)
☐ Pheromone therapy (calming collars, diffusers, spray) (13)
□ Pressure wraps (Thundershirt, Anxiety Wrap) (14)
☐ Reiki (laying on of hands) (15)
☐ Vision blocking (Calming cap/Thundercap) (16) End of Block: Alternative Treatments
Start of Block: Behavior Modification Programs Display This Question:
If QID3 (What type of professional did you consult?) > 0
QID32. Was a behavior modifying strategy recommended? O Yes (1)
O No (0)

Display This Question:

If QID32 (Was a behavior modifying strategy recommended?) == 1 (Yes)

CHDSS. WHICH DEHAVIOLIHOUHVIHO SHATEOV WAS TECOHIHEHOE	modifying strategy was recommended?	modifyir	ch behavior	Which	QID33.
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- Systematic Desensitization (Systematic desensitization is a behavioral technique that involves exposing a dog gradually and systematically to an anxiety-producing person, other animal, object or event beginning with the stimulus at a very low level (e.g., the subject to be desensitized is presented with the fear inducing stimulus at a reduced intensity by arranging for it to be farther away or with fear of sounds substantially reducing the volume and then gradually increasing exposure to the stimulus until it is tolerated at full intensity). (1)
- O Counterconditioning (teaching an opposite behavioral response to a once fear-inducing stimulus, e.g., a stranger's approach initially = fear; that response is changed so that the stranger's approach always predicts a valuable reward, i.e. stranger = good stuff) (2)
- O A combination of systematic desensitization and counterconditioning (3)
- Leadership program (a.k.a. Learn to earn, Nothing in life is free, No free lunch, Working for a living, "Say please.") (4)
- O Medication A veterinarian prescribed medication for use during behavior modification supervised by a trainer or behavior specialist (5)
- O Medication A veterinarian prescribed medication as a standalone treatment (e.g., without the addition of training/behavior modification) (6)

	addition of training/behavior modification) (6)
QID34.	Which of the following techniques were used:
	Mental stimulation and enrichment (e.g., nose work, puzzle toys) (1)
	Relaxation protocol (2)
	Increase in physical exercise (3)
	Habituation (gradually increasing exposure to a lower level of an aversive stimulus, e.g., placing a
	nail clipper somewhere the dog can see it and over time moving it closer to the dog) (4)
	Flooding (inescapable exposure to a full strength aversive, e.g., throwing you into a swimming pool full of snakes and keeping you there until you stop screaming) (5)
	Response blocking (physically preventing a dog from performing an undesired behavior, e.g.
	lunging, until the behavior stops) (6)
	Management (preventing exposure to a stimulus, e.g., putting the dog in another room when
	company arrives to prevent jumping) (7)
	Reduction or elimination of other stressors or distractions while training (8)
	Marker or clicker training (9)
	Play (10)
	Participation in dog sports (e.g., agility, obedience, flyball) (11)
	Ignoring bad behavior (reinforcement is removed, leading to extinction of the behavior) (12)
	Training alternatives to problem behavior (e.g., teach and reinforce sit and ignore jumping) (13)
	Short but frequent sessions v. longer, infrequent sessions (14)
	Group classes (15)
	Private sessions (16)
	3 3 4 4 ()
	Improve communication between dog and owner (understanding canine body language, e.g.,
	stress, fear, aggression) (18)
	Other (19)

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	This Question:														
	ID34 (Which of the following technique														
QID35	. Which combination of technic			rk nussi	o toyo) (1)										
_	☐ Mental stimulation and enrichment (e.g., nose work, puzzle toys) (1)☐ Relaxation protocol (2)														
Ш	(5 · · · · · · · · · · · · · · · · · · ·														
	nail clipper somewhere the dog can see it and over time moving it closer to the dog) (4) □ Flooding (inescapable exposure to a full strength aversive, e.g., throwing you into a swimming														
Ш							into a sw	imming							
	pool full of snakes and keepi														
	Response blocking (physical		ig a dog t	rom perfo	orming an	undesire	d behavio	r, e.g.							
_	lunging, until the behavior sto							_							
	Management (preventing exp			e.g., put	ting the do	g in anotl	her room	when							
	company arrives to prevent j														
	Reduction or elimination of o	ther stresso	ors or dist	ractions	while traini	ng (8)									
	Marker or clicker training (9)														
	Play (10)														
	Participation in dog sports (e	.g., agility, o	obedienc	e, flyball)	(11)										
	Ignoring bad behavior (reinfo	rcement is	removed	, leading	to extinction	on of the I	behavior)	(12)							
	Training alternatives to probl	em behavic	or (e.g., te	each and	reinforce s	it and igr	ore jump	ing) (13)							
	Short but frequent sessions v	v. longer, in	frequent	sessions	(14)										
	Group classes (15)														
	Private sessions (16)														
	Change in diet (17)														
	Improve communication betw	veen dog ai	nd owner	(understa	anding car	nine body	language	e, e.g.,							
	stress, fear, aggression) (18))													
	Other (19)														
End of B	lock: Behavior Modification Programs														
						·									
	From this point on, any question														
	y of the question was determir														
	onnaire can be found in the su						aphics ar	ıd							
comort	oldity of behavior problems in o	dogs" (DOI:	10.1016	/j.jveb.20	19.04.007).	comorbidity of behavior problems in dogs" (DOI: 10.1016/j.jveb.2019.04.007).								
Ctort of I	Planty Dean area to Transmant for Ago														
		Start of Block: Response to Treatment for Aggression													
	Display This Question: If PREV (Has [dog name] ever exhibited any of the following?) == 1 (Yes)														
WID30			owing?) ==	1 (Yes)											
QID30.	REV (Has [dog name] ever exhibited Response to Treatment for A	ggression At least	owing?) ==	1 (Yes)	No	25%	50%	At least							
QIDSO		ggression At least 75%	50% worse	25% worse	change	better	better	75%							
	. Response to Treatment for A	ggression At least	50%	25%											
Display	. Response to Treatment for A	ggression At least 75%	50% worse	25% worse	change	better	better	75%							
Display	. Response to Treatment for A	At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE' [dog na	. Response to Treatment for A 7 This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1	ggression At least 75%	50% worse	25% worse	change	better	better	75%							
Display If PRE [dog na growlin Aggres	. Response to Treatment for A 7 This Question: V (To which of the following has ame] ever shown aggression? (e.g.	At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE [dog na growlin Aggres (1)	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 ssion to familiar people in the home	At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE [dog na growlin Aggres (1) Display	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 sion to familiar people in the home / This Question:	At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE [dog na growlin Aggres (1) Display If PRE	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 sision to familiar people in the home / This Question: V (To which of the following has	ggression At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE' [dog na growlin Aggres (1) Display If PRE' [dog na growlin	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 ssion to familiar people in the home / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 2	At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE [dog na growlin Aggres (1) Display If PRE [dog na growlin Aggres	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 sion to familiar people in the home / This Question: V (To which of the following has ame] ever shown aggression? (e.g.	ggression At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE [dog na growlin Aggres (1) Display If PRE [dog na growlin Aggres (2)	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ig, snaring, snapping) == 1 ssion to familiar people in the home / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ig, snaring, snapping) == 2 ssion to strangers visiting the home	ggression At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE [dog na growlin Aggres (1) Display If PRE [dog na growlin Aggres (2) Display	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 2 / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 2 / This Question:	ggression At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE [dog na growlin Aggres (1) Display If PRE [dog na growlin Aggres (2) Display If PRE	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 2 / This Question: V (To which of the following the home / This Question: V (To which of the following has	ggression At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE [dog na growlin Aggres (1) Display If PRE [dog na growlin Aggres (2) Display If PRE [dog na	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 2 / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 2 / This Question:	ggression At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE' [dog na growlin Aggres (1) Display If PRE' [dog na growlin Aggres (2) Display If PRE' [dog na growlin Aggres (dog na growlin Aggres	. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 ssion to familiar people in the home / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 2 ssion to strangers visiting the home / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 3 assion to strangers away from the	ggression At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							
Display If PRE' [dog na growlin Aggres (1) Display If PRE' [dog na growlin Aggres (2) Display If PRE' [dog na growlin Aggres home (. Response to Treatment for A / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 1 ssion to familiar people in the home / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 2 ssion to strangers visiting the home / This Question: V (To which of the following has ame] ever shown aggression? (e.g. ag, snaring, snapping) == 3 assion to strangers away from the	ggression At least 75% worse (1)	50% worse (2)	25% worse (3)	change (4)	better (5)	better (6)	75% better (7)							

If PREV (To which of the following has [dog name] ever shown aggression? (e.g. growling, snaring, snapping) == 4 Aggression to another dog in the home (4)							
Display This Question: If PREV (To which of the following has [dog name] ever shown aggression? (e.g. growling, snaring, snapping) == 5 Aggression to unfamiliar dogs visiting the home (5)	0	0	0	0	0	0	0
Display This Question: If PREV (To which of the following has [dog name] ever shown aggression? (e.g. growling, snaring, snapping) == 6 Aggression to unfamiliar dogs outside on walks (off lead) (6)	0	0	0	0	0	0	0
Display This Question: If PREV (To which of the following has [dog name] ever shown aggression? (e.g. growling, snaring, snapping) == 7 Aggression to unfamiliar dogs outside on walks (on lead) (7)	0	0	0	0	0	0	0
Display This Question: If PREV (To which of the following has [dog name] ever shown aggression? (e.g. growling, snaring, snapping) == 8 Aggression to veterinarians (8)	0	0	0	0	0	0	0
Display This Question: If PREV (To which of the following has [dog name] ever shown aggression? (e.g. growling, snaring, snapping) == 9 Aggression to trainers (9)	0	0	0	0	0	0	0
Display This Question: If PREV (To which of the following has [dog name] ever shown aggression? (e.g. growling, snaring, snapping) == 10 Aggression to groomers (10)	0	0	0	0	0	0	0
Display This Question: If PREV (To which of the following has [dog name] ever shown aggression? (e.g. growling, snaring, snapping) == 11 Aggression to animals other than dogs in the home (11)	0	0	0	0	0	0	0

Display This Question:

If Count(QID36 (Response to Treatment for Aggression) == 5) > 0
OR Count(QID36 (Response to Treatment for Aggression) == 6) > 0
OR Count(QID36 (Response to Treatment for Aggression) == 7) > 0

QID37. Approximate time until improvement was seen: (in weeks) _

Start of Block: Response to Treatment for Fearfulness
Display This Question:

If PREV (Has [dog name] ever exhibited any of the following?) == 2
QID38. Response to Treatment for Fearfulness

	At least 75% worse (1)	50% worse (2)	25% worse (3)	No change (4)	25% better (5)	50% better (6)	At least 75% better (7)
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 1	0	0	0	0	0	0	0
Thunderstorm phobia (1) Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 2 Other noise phobia (2)	0	0	0	0	0	0	0

Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 3 Frightened of people (no aggression) (3)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 4 Frightened of dogs (no aggression) (4)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 5 Post traumatic stress disorder (PTSD) (5)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 6 General anxiety (e.g., panting, pacing, startled in most circumstances) (6)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 7 Situational anxiety (e.g., panting, pacing, startled in certain circumstances) (7)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 8 Fearful/anxious in the veterinary office (8)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 9 Separation anxiety (9)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 10 Anxiety in the car (10)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following fearful or anxious behaviors?) == 11 Other fear (11)	0	0	0	0	0	0	0

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Display		Ques	uon.

Display This Question:

If Count(QID38 (Response to Treatment for Fearfulness) == 5) > 0

OR Count(QID38 (Response to Treatment for Fearfulness) == 6) > 0

OR Count(QID38 (Response to Treatment for Fearfulness) == 7) > 0

QID39. Approximate time until improvement was seen: (in weeks)

End of Block: Response to Treatment for Fearfulness

Start of Loop: Medication Specific Questions

Execute loop once if QID20 (Did you pursue the option of medication for [dog name]?) == 0 Execute loop twice if QID20 (Did you pursue the option of medication for [dog name]?) == 1

The medication status for will be stored in the variable: STATUS

Medication status is "without" for the first loop and "with" for the second loop

Display This Question:

If PREV (Has [dog name] ever exhibited any of the following?) == 3

QID40. Response to Treatment for Repetitive Behavior \${STATUS}

QID40. Response to Treatment to						I	
	At least	50%	25%	No	25%	50%	At least
	75% worse	worse	worse	change	better	better	75% better
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Display This Question:							
If PREV (Has [dog name] ever							
exhibited any of the following	0	0	0	0	0	0	0
repetitive behaviors?) == 1							
Spinning (1)							
Display This Question:							
If PREV (Has [dog name] ever							
exhibited any of the following	0	0	0	0	0	0	0
repetitive behaviors?) == 2	Ŭ			Ü			Ŭ
Tail chasing (2)							
Display This Question:							
If PREV (Has [dog name] ever							
exhibited any of the following	0	0	0	0	0	0	0
repetitive behaviors?) == 3							
Shadow or light chasing (3)							
Display This Question:							
If PREV (Has [dog name] ever	_	_	_	_	_	_	_
exhibited any of the following	0	0	0	0	0	0	0
repetitive behaviors?) == 4							
Running in a geometric pattern (4)							
Display This Question:							
If PREV (Has [dog name] ever							
exhibited any of the following	0	0	0	0	0	0	0
repetitive behaviors?) == 5	0	0	0	0	0	0	O
Compulsive licking of the wrist or hock							
(5)							
Display This Question:							
If PREV (Has [dog name] ever							
exhibited any of the following	0	0	0	0	0	0	0
repetitive behaviors?) == 6							
Fly snapping (no flies around) (6)							
Display This Question:							
If PREV (Has [dog name] ever							
exhibited any of the following							
repetitive behaviors?) == 7	0	0	0	0	0	0	0
Sucking the flank region and/or							
blankets (7)							
Display This Question:							
If PREV (Has [dog name] ever							
	0	0	0	0	0	0	0
exhibited any of the following							
repetitive behaviors?) == 8							
Tennis ball fetish (8)							
Display This Question:							
If PREV (Has [dog name] ever							
exhibited any of the following	0	0	0	0	0	0	0
repetitive behaviors?) == 9	_	_	_	_	_	_	
Collecting objects, arranging them in							
piles or patterns (9)							
Display This Question:							
If PREV (Has [dog name] ever							
exhibited any of the following	0	0	0	0	0	0	0
repetitive behaviors?) == 10							
Nail biting (10)							
Display This Question:	0	0	0	0	0	0	0

If PREV (Has [dog name] ever exhibited any of the following repetitive behaviors?) == 11							
Digging in the yard (11)							
Display This Question: If PREV (Has [dog name] ever exhibited any of the following repetitive behaviors?) == 12 Stone/rock chewing (12)	0	0	0	0	0	0	0
Display This Question: If PREV (Has [dog name] ever exhibited any of the following repetitive behaviors?) == 13 Other (13)	0	0	0	0	0	0	0
		•					
Display This Question: If QID40 (Response to Treatment for QID41. Approximate time until imple medication: (in weeks)					d when tr	eating \${	STATUS}
Display This Question:							
If QID40 (Response to Treatment for QID42. Approximate time until important important (in weeks)					rved whei	n treating	\${STATUS}
Display This Question:	Danatitiva Dali	::	THO Madia	-ti [0]\ > 4			
If QID40 (Response to Treatment for QID43. Approximate time until imp \$\{\text{STATUS}\}\ \text{medication: (in weeks)}	provement v				first obse	rved whe	n treating
Display This Question:							
If QID40 (Response to Treatment for QID44. Approximate time until imp \${STATUS} medication: (in weeks	provement v				st observ	ed when t	reating
Display This Question:							
If QID40 (Response to Treatment for QID45. Approximate time until imp \${STATUS} medication: (in weeks	provement v				st observe	ed when to	reating
Display This Question:							
If QID40 (Response to Treatment for QID46. Approximate time until imp \${STATUS} medication: (in weeks	provement v	navior \${STA vith fly sna	TUS} Medicapping wa	ation [6]) > 4 s first obse	erved whe	en treating	l
Display This Question:							
If QID40 (Response to Treatment for QID47. Approximate time until imperating \${STATUS} medication: (provement v	vith suckir			as first ob	served w	hen
Display This Question:	D		T1103.44	- (" - - 101"			
If QID40 (Response to Treatment for QID48. Approximate time until imp \${STATUS} medication: (in weeks	orovement v				observed	when trea	ating
Display This Question:	Danielli D	:	TUC) M	-4: [O]\ - -			
If QID40 (Response to Treatment for QID49. Approximate time until imp \${STATUS} medication: (in weeks	provement v				observed	d when tre	eating
Display This Question: If QID40 (Response to Treatment for	Repetitive Beh	navior \${STA	TUS} Medic	ation [10]) > 4	4		

QID50. Approximate time until i medication:(in weeks)	mprovement	t with nail	biting was	s first obse	rved when	treating \$	{STATUS}
Display This Question: If QID40 (Response to Treatment QID51. Approximate time until i medication:(in weeks)						eating \${S	STATUS}
Display This Question: If QID40 (Response to Treatment QID52. Approximate time until i \${STATUS} medication: (in wee	mprovement					ved when	treating
Display This Question: If QID40 (Response to Treatment QID53. Approximate time until i treating \${STATUS} medication	mprovement : (in weeks)	t with othe	er repetitiv	e behavior		observed	when
End of Loop: Response to Treatment for Block: Response to Treatment for Start of Block: Response to Treatment	or Repetitive Be	ehavior	/e Benavi	or			
Display This Question: If PREV (Has [dog name] ever ext QID54. Response to Treatment							
	At least 75% worse (1)	50% worse (2)	25% worse (3)	No change (4)	25% better (5)	50% better (6)	At least 75% better (7)
Rating for response to treatment of inappropriate urination and/or defecation (1)	0	0	0	0	0	0	0
Display This Question: If QID54 (Response to Treatment QID55. Approximate time until i				ke)			
End of Block: Response to Treatment for Start of Block: Response to Treatment	or Simple House	e Soiling	II. (III WEE	K3)	-		
Display This Question: If PREV (Where has [dog name] s QID56. Response to Treatment	oiled in the hou	se?) == 1	na				
·	At least 75%	50% worse (2)	25% worse (3)	No change (4)	25% better (5)	50% better (6)	At least 75% better (7)
Rating for response to treatment for urine or fecal marking behavior (1)	0	0	0	0	0	0	0
Display This Question: If QID56 (Response to Treatment QID57. Approximate time until i End of Block: Response to Treatment for	mprovement	t was see		ks)	-		

Display This Question: If PREV (In which of the following situations has [dog name] soiled in the house?) == 3 QID58. Response to Treatment for Eliminating when Excited/Overwhelmed At least 50% 25% No 50% 25% At least 75% worse worse worse change better better 75% better (3) (4) (5) (6) (1) (2) (7) Rating for response to treatment of 0 0 0 0 0 0 0 elimination when excited or overwhelmed (1) Display This Question: If QID58 (Response to Treatment for Eliminating when Excited/Overwhelmed [1]) > 4 QID59. Approximate time until improvement was seen: (in weeks) Display This Question: If PREV (Has [dog name] ever exhibited any of the following?) == 5 QID60. Response to Treatment for Excessive Barking At least 75% At least 75% 50% No 25% 50% worse (1) worse (2) worse (3) change better (5) better (6) better (7) (4)Rating for response to 0 0 0 0 0 0 0 treatment for excessive barking (1) Display This Question: If QID60 (Response to Treatment for Excessive Barking [1]) > 4 QID61. Approximate time until improvement was seen: (in weeks) End of Block: Response to Treatment for Excessive Barking Display This Question: If PREV (Has [dog name] ever exhibited any of the following?) == 6 QID62. Response to Treatment for Jumping At least 75% 25% No 25% 50% At least 75% worse (1) worse (3) better (6) worse (2) change better (5) better (7) (4) Rating for response to 0 0 0 0 0 0 treatment for nuisance jumping 0 (1) Display This Question: If QID62 (Response to Treatment for Jumping [1]) > 4 QID63. Approximate time until improvement was seen: (in weeks) Display This Question: If PREV (Has [dog name] ever exhibited any of the following?) == 7

QID64. Response to Treatment for Mounting/Humping

QID04. Response to Treatmen	it ioi iviouritii	ig/Humpin	ig				
	At least 75% worse (1)	50% worse (2)	25% worse (3)	No change (4)	25% better (5)	50% better (6)	At least 75% better (7)
Rating for response to treatment for mounting/humping (1)	0	0	0	0	0	0	0

Display This Question:							
If QID64 (Response to Treat QID65. Approximate time L				veeks)			
End of Block: Response to Treatn			,00m. (m. v	VOOINO)			
Start of Block: Response to Treat	ment for Eating	Feces					
Display This Question: If PREV (Has [dog name] ev	er exhibited an	of the followi	ing2) == 8				
QID66. Response to Treati	ment for Eati		ng: / == 0				
	At least 75% worse (1)	50% worse (2)	25% worse (3)	No change (4)	25% better (5)	50% better (6)	At least 75% better (7)
Rating for response to treatment for eating feces (1)	0	0	0	0	0	0	0
Display This Question:							
If QID66 (Response to Treat QID67. Approximate time L				vooks)			
End of Block: Response to Treatn			een. (iii v	veeks)			
Start of Block: Response to Treat	ment for Destru	ctive Rehavio	r				
Display This Question:							
If PREV (Has [dog name] ev QID68. Response to Treati							
	At least 75% worse (1)		25%	No change (4)	25% better (5)	50% better (6)	At least 75% better (7)
Rating for response to treatment for destructive behavior (1)	0	0	0	0	0	0	0
Display This Question: If QID68 (Response to Treat	ment for Destru	ctive Behavio	r [1]) > 4				
QID69. Approximate time used of Block: Response to Treath			seen: (in v	veeks)			
Start of Block: Response to Treat Display This Question:	ment for Rolling	in Disgusting	Stuff				
If PREV (Has [dog name] ev				.cc			
QID70. Response to Treati	Ment for Roll At least 75		usting Stu 25%	No No	25%	50%	At least 75%
	worse (1)	worse (2			better (5)	better (6)	better (7)
Rating for response to treatmen for rolling in disgusting stuff (1)	0	0	0	0	0	0	0
Display This Question:							
If QID70 (Response to Treat							
QID71. Approximate time used of Block: Response to Treath				veeks)			
Start of Block: Response to Treat Display This Question:	ment for Runnir	ng Away/Esca	ping				
If PREV (Has [dog name] ev							
QID72. Response to Treati	ment for Run		/Escaping 25%	No	25%	50%	At least
	75% wo					better (6)	75% better (7)
Rating for response to treatment running away/escaping behavior		0	С) 0	0	0	0

Display This Question:
If OID72 (Decreases to Treetment for Dunn

If QID72 (Response to Treatment for Running Away/Escaping [1]) > 4

QID73. Approximate time until improvement was seen: (in weeks)

End of Block: Response to Treatment for Running Away/Escaping

	For those of you whose dogs did not improve, or got worse, what was the outcome for your dog?
0	Kept my dog anyway (1)
0	Rehomed the dog (2)
0	Surrendered the dog to a shelter, rescue, or pound (3)
0	Euthanized the dog (i.e., put to sleep) (4)
End of Blo	ock: Wrapping Up
Start of B	lock: Feedback
~:	
QID75.	Did you find this survey to be too long?
	Did you find this survey to be too long? Yes (1)
0	,