Patient Name:		A	Approximate Age:			
Which of the following indoor noise(s) evoke a fearful response from your dog? (select all that apply)						
	Air conditioner / heater		Phone			
	Alarms / security system		Vacuum cleaner			
	Doorbell		Washer / dryer			
	Home improvement		Party noise / celebration			
	Kitchen equipment					
	Other (please specify)					
Which of the following outdoor noise(s) evoke a fearful response from your dog? (select all that apply)						
	Construction work		Rescue vehicle sirens			
	Lawn equipment		Thunder			
	Fireworks		Traffic or street noise			
	Sporting events / festivals		Garbage truck			
	Other (please specify)					
How does your dog behave when reacting to these sounds? (select all that apply)						
	Scared look or ears back		Refusing to eat			
	Cowering		Trembling or shaking			
	Freezing or unable to move		Yawning			
	Lip licking		Panting			
	Other (please specify)					

Which of the following best describes your dog's behavior when they hear the noise(s) previously identified? (select all that apply)						
	Being extra alert or more alert than usual	Not wanting to (clinginess)	leave your side			
	Whining or barking at the sound	Hurting himsel	f / herself			
	Destroying objects around the home	Pacing or unab	le to stay still			
	Hiding	☐ Party noise / ce	elebration			
	Running away	-				
	Other (please specify)					
How	often do noise(s) evoke a fearful resp	onse from your dog?				
	Every day	Once or twice	e a month			
	Every week	Once or twice	e a year			
	Other (please specify)					
	ch of the following best describes the o	•	e anxiety to			
	Completely terrified with an extreme impact on my dogs life					
	Somewhat scared with a moderate impact on my dogs life					
	Slightly scared with a mild impact on my dogs life					
	long does it take for your dog to recov tified?	er after hearing the	noises previously			
	A day or more after the noise stops					
	Several hours after the noise stops					
	Immediately after the noise stops		Q			
	Other (please specify)		PetSnoot 7			