

## PET SITTING SERVICES CLIENT AGREEMENT AND INFORMATION

Name/s:
Address:
Home Phone: ()
Work Phone: ()
Cell Phone: ()
Email:
Emergency Contact:
Location of Extra Key:
Alarm Deactivation Code:
Alarm Activation Code:
Alarm Company Name:
Alarm Company Phone:
I agree that I have requested thattake care of my pet. I agree to pay the charges accrued for the services provided as outlined in this agreement.
Charge per visit: \$
I understand that payment is due upon the completion of services.
Owner's Signature:
Owner's Name (please print):
Date:

## PET SITTING ASSIGNMENT INFORMATION

Date of first visit:			
Date of last visit:			
Number of visits per day:			
Total number of visits:			
Daily visits:			
Additional duties (please circle those you would like to request):			
Bring in mail/papers			
Water plants			
Put out trash cans/recycling			
Other			
Where can we reach you?			
Address:			
Phone:			
Email:			
Do you want us to verify you have returned on time and continue to visit if we do not hear from you?			
YES / NO			
Would you like us to contact you regularly during the visit?			
YES / NO			
If yes, please indicate by what method and when/how often:			
Additional Notes:			

## **VETERINARY INSTRUCTIONS AND RELEASE FORM**

Pet's Name: Description: Age:		
Medical conditions/medication:		
Pet's Name Description: Age: Medical conditions/medication:		
Pet's Name: Description: Age: Medical conditions/medication:		
If any of the pets named above becomes take the pets to:	s ill or is injured, I request that	
Veterinary Office Name: Address: Phone Number:		
Alternate Veterinary Office Name: Address: Phone Number:		
I give permission to	to approve treatment up to \$	
I will assume full responsibility upon my veterinary services rendered up to the al	• •	sement for
If neither of the veterinary offices named take my pet/s to another veterinary office cannot be held responsib the loss of my pet.		
This agreement is valid starting on the depets:	ate below whenever	_cares for my
Owner's Signature:	Date:	
Owner's Name (please print):		