



Akita Club of Puget Sound Membership Request

compliance with the rules are to do all possible to advance the betterment of the breed highest and ethical standard	d regulation of the Akita Club of the best interest of the Akita bre I pledge to foster and maintain a s of sportsmanship and to ment	e Akita Club of Puget Sound. I pledge myself to strict Puget Sound and the American Kennel Club. I pledge ed and to strive for better health, public opinion, and among members, warm friendship and to practice the tor others regarding Akitas. Membership requires a sion and club voting at the following meeting.
Printed Name		
Address		
City	State	Zip Code
Phone	E-mail	
About me:		
How did you come into cont	act with your first Akita?	
Number of Akitas owned		
Number of litters bred in the	past 5 years?	
Number of Conformation or	Obedience trials entered in the la	ast 3 years?
Other dog clubs or groups th	at you support or participate in, i	ncluding rescue:
Are you in good standing wit	h the AKC? [YES]	[NO]
Type of Membership: Indivi	dual or Family (chec	k one)
Dues : \$25 yearly/Famil	y or \$20 yearly/Individual	

Akita Club of Puget Sound Code of Ethics

The purpose of this code is to set forth principles of practice that the ACPS feels its members should strive for with the intent of preserving the Akita. The following represents a guideline to the minimum in ethical practices. It is written with the understanding that most people want to do the right thing. Therefore, above all, individuals should attend to the "spirit" of the Code using the letter of the Code as guidance, and should become familiar with the content of and abide by the ACPS constitution and bylaws.

- 1. I will follow the AKC Code of Sportsmanship, being a credit to the breed, the club, those I associate with, and myself in all Akita competitions, activities, and AKC events.
- 2. I will fully explain to all prospective Akita owners the advantages as well as the disadvantages of owning an Akita.
- 3. I will attempt to help and befriend novice exhibitors and owners.
- 4. I will keep informed in the field of genetics, and work to eliminate hereditary defects from the breed.
- 5. Before entering into a breeding agreement or doing any breeding of my own dogs, I will carefully analyze the conformation and pedigrees of the prospective sire and dam. I shall refuse the mating if in my opinion it will not be in the best interest of the breed. If I deny stud service, I will fully explain my reasons to the owner of the bitch.
- 6. I will participate in a program of health screenings by qualified veterinarians to help eliminate the incidences of hip dysplasia, congenital eye problems, thyroid problems, and other known health issues for the Akita.
- 7. When an Akita has hereditary faults of such a nature as to make his or her use for breeding detrimental to the furtherance of the breed, that dog should be eliminated from a breeding program and neutered or spayed.
- 8. I will refuse to deal with dog wholesalers or to sell puppies to pet shops, and I will include in all stud contracts an agreement to be signed by the owner of the bitch that no puppies resulting from this mating will be wholesaled, sold, or given to pet shops or wholesale dog breeders or dealers.
- 9. Furthermore, I will refuse to wholesale (buy or sell) any registered breed of dog, singly or in litter lots.
- 10. All puppies or adults sold as pet quality and at pet prices should be sold on a spay/neuter contract and AKC limited registration with written agreement that no AKC registration papers will be issued until the seller has received veterinary certification that surgery has been performed and a copy of that sent to the breeder.

I will assist whenever and however I can in the work of Akita rescue.

Printed Name	
Signed	Date
Please	mail Application, COE and Payment to:
	Akita Club of Puget Sound
	c/o Cindy Keen- ACPS Treasurer

6911 NW Illich Road, Silverdale, WA 98383

CLUB USE ONLY		
Date Received//	Date of Membership Approval/	
Membership Chairman Signature		
Membership Dues Received \$ Form of Payment		