

Puppy Puzzle Plus Seminar

Presented By Pat Hastings

Saturday June 19th, 2010

9:00 am ~ 5:00 pm

This new full-day seminar includes the Puppy Puzzle Presentation, *plus an extended question-and-answer session on any and all issues related to raising, teaching, conditioning, and caring for show dogs.*

Based on Pat Hastings' own acclaimed video, "Puppy Puzzle: The Hastings Approach to Evaluating the Structural Quality of Puppies", this presentation has information to benefit everyone working with dogs and every puppy out of a conscientious breeding program. The single most important decision we can make for our puppies is to determine whether each puppy is structurally sound enough to do what we will ask of it in its lifetime. Whether the hope is for the show ring and whelping box or obedience, agility, field trials or flyball, we owe it to our dogs to know in which lifestyle each may best flourish.

Pat is well respected in the dog-world as an educator, author and AKC judge. Well-known for her Puppy Puzzle video, she has articles published in a wide variety of dog magazines and evaluates the structural quality of over 300 litters per year.

Pat has been involved in the dog world since 1959 and began her career as an owner-handler, moving into breeding, then teaming up with her husband in professional handling. She is currently an AKC judge of the Herding, Non-Sporting Groups and Working Groups; Junior Showmanship; and Best in Show.

Pat's Videos / DVDs / Books will be available at the seminar.

Visit her website at www.dogfolk.com for additional information.

Seminar Location: Finley Farms, 5706 Keating Road NW, Olympia, WA 98502

Please send registration with payment of \$45 (Current PACMASC Members—\$40) by June 11th, 2010 to: PACMASC — 5706 Keating Road NW, Olympia, WA 98502

Seminar Coordinator: Deb Dulaney email: ddulaney@mcfinley.com phone: 360-866-1948

Name: _____ Phone Number: _____

Address: _____

Email: _____

Lunch: Y/N (circle one) PACMASC will provide a Salad Bar lunch, cost \$5.00 per person

Seminar: \$ + Lunch: \$ = Total Enclosed: \$