

# Flat Hands

#### **Objective**

Utilizes non-verbal teaching & handling to teach your dog to settle when you use flat hands. Builds communication and trust while calming and limiting his movements whenever necessary.

### **Important**

This exercise teaches your dog to stay calm and still when you use flat hands to touch him or her – do not move your hands when touching with flat hands.

# What you do

- Practice this exercise in an area without distraction.
- Do not speak to your dog or make eye contact.
- Guiding your dog by the collar, bring her to your side.
- Kneel beside your dog.
- Place the dog-side hand over dog's back/shoulders, behind front leg and onto the chest.
- Place your other hand in your dog's collar, knuckles forward.
- Keep your dog in a standing position beside you, the "heel" position. Each time she gets out of position, place her back *non-verbally*. Respond promptly and calmly.
- Continue exercise until your dog remains standing relaxed and independently.
- Upon completion, remove your hands from your dog and say "okay".
- Quietly congratulate your dog (do not create too much excitement).
- Practice once or twice a day.

#### Practical uses

<u>To contain, calm or correct your dog:</u> Stop or her physically. Use neutral voice and handling to express what you want from your dog.

Mild flat hands: place flat hands anywhere on the body or hold by collar to limit her movement and create a businesslike/serious tone.

Strong flat hands: press your dogs' entire body up against yours or straddle dog and hold her waist between your knees.

# **Trouble Shooting**

Excessive squirming: try using different levels of pressure with your hands.

- Some dogs react to the feeling of being squeezed too firmly, so need less pressure.
- Some dogs require more pressure, to make it more clear that they need to stop moving.

If your dog keeps lying on the floor: if it is too difficult to pick your dog up from your kneeling position, then stand up and walk them forward until they get up. Begin again.