



# Certificate KNEE STATUS



Information about the dog and its owner can be completed by the dog owner, but **ID-nr** should always be checked by a veterinarian.

Name of the dog: \_\_\_\_\_ Breed: \_\_\_\_\_

Regnr: \_\_\_\_\_ Sex: \_\_\_\_\_

Date of Birth: \_\_\_\_\_ **NB! Min. 12 month old.**

Color: \_\_\_\_\_

ID-nr: \_\_\_\_\_

Owner: \_\_\_\_\_ Phone: \_\_\_\_\_

Address: \_\_\_\_\_ Email: \_\_\_\_\_

### KNEE JOINTS STATUS FOR THIS DOG.

Instructions for investigative veterinarian. Explanation of grading:

The survey will be palpatorisk the extended leg, standing behind the dog. The following classification is used:

0 = normal, patella can't be dislocated.

1 = patella can be dislocated on extended legs, but slips back into place immediately.

2 = patella dislocated spontaneously when the wrist is bent, and remains dislocated until it put in place manually after the joint is stretched.

3 = patella is permanently dislocated. It can be added in place of the stretched leg, but again dislocated by bending.

4 = patella is permanently luxated and can't be put in place.

### Left knee joints

Degree: \_\_\_\_\_ Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

### Right knee joints

Degree: \_\_\_\_\_ Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The veterinarian or clinic name and address:

\_\_\_\_\_

Date: \_\_\_\_\_ Vet/sig/stamp: \_\_\_\_\_