

Radiographic Scoring for Heritable Skeletal Diseases

Please submit form, a copy of the animal's pedigree and the radiographs (film or on CD in DICOM format) to:

Dysplasie-Kommission Zürich
Tierspital Zürich
Winterthurerstrasse 260
8057 Zürich, Switzerland

or

Dysplasie-Kommission Bern
Dept. für klin. Veterinärmedizin
Länggassstr. 128, Postfach 3350
3001 Bern, Switzerland

A Identification of the animal (please use black ink)

Breed _____ Gender _____ Date of birth _____

Name according to pedigree _____

Pedigree number _____ Chip-Nr _____

Owner's name _____

Owner's address _____

I confirm that

- the data above are correct and that they identify the animal submitted for the radiographic examination
 - no surgical procedures have been performed to influence the joints or the pelvic symphysis.
- I take note, that the results of the scoring will be forwarded to the breed club representative and that the radiographs will be stored in the archives of the dysplasia committee for 10 years.

Place and date: _____ Owner's or tenant's signature: _____

B Veteriarian's Confirmation:

Clinic's name and address
 (Please use your stamp):

I confirm that:

1. the animal's chip number has been checked;
2. the radiographed animal is identical with the one described above;
3. the hip films were taken during deep muscle relaxation (in deep sedation or anesthesia)
4. the position of the femoral heads were not manipulated.

Place and date: _____ Signature: _____

C Interpretation performed by the dysplasia committee according to FCI / IEWG recommendations:

Hips Scoring		Elbows Scoring		Shoulder OC/OCD Scoring		Transitional LS-vertebra	Spine Degree of spondylosis	Comment:
R	L	R	L	R	L	0, normal	0	_____
A	A	0	0	free	free	1	1	_____
B	B	1	1	affected	affected	2	2	_____
C	C	2	2			3	3	_____
D	D	3	3			indeterminable	4	_____
E	E	UAP	FCP	OC				_____

Elbows: UAP = Ununited anconeal process; FCP = Fragmentation of the medial coronoid process aka medial coronoid disease; OC = Osteochondrosis.
 Transitional LS-vertebra = Lumbosacral transitional vertebra

Hip and elbow scorings are based on 2 radiographs per joint.
 Final hip or elbow score is based on the score of the worse joint.

Tentative scoring; recheck recommended after _____ months.

Zurich, Berne _____ For the dysplasia committee: _____