Hip & Elbow Scoring Alternatives to the suspended BVA Scheme

compiled by Brigitte Mordan-Grimm, Jan 1st 2021

SEA members who breed are required to check their Eurasiers' hips and elbows (No 25, Code of Ethics), both of which are normally scored by the BVA (British Veterinary Association). As of late December 2020, the scoring by the BVA has been suspended due to Covid-19, so for those who need their scores fairly urgently, we recommend the following 2 schemes:

America/OFA and Australia/ANKC

FCI scores usually go through a Eurasier club, which can make it a bit more work for the applicant.

Mention to the veterinarian that you will want your Eurasier's joint images scored abroad, as they are probably aware of the BVA scoring having been suspended, and might therefore be reluctant to perform them.

OFA has a different grading system to the BVA/ANKC and FCI, but they are all comparable.

OFA	FCI (European)	BVA (UK/Australia)	SV (Germany)
Excellent	A-1	0-4 (no >3/hip)	Normal
Good	A-2	5-10 (no >6/hip)	Normal
Fair	B-1	11-18	Normal
Borderline	B-2	19-25	Fast Normal
Mild	С	26-35	Noch Zugelassen
Moderate	D	36-50	Mittlere
Severe	E	51-106	Schwere

Quick facts

- BVA and Australia have the same scoring system
- America and FCI have a different scoring system
- All scores are perfectly comparable
- There is no disadvantage or advantage to a particular scheme
- SEA accepts any official scoring scheme, be it the BVA, FCI, Australia or OFA, for any imported Eurasier, as well as overseas sires
- The KC accepts any official scoring scheme for their Assured Breeder Scheme
- The KC records those scores if sent in, but they are not available on the KC Health Test Results Finder

Submitting to OFA/America

OFA has a different grading system to the BVA/Australia, but results are perfectly comparable.

OFA only accepts submissions for dogs X-rayed **after their second birthday**; if the dog is younger, it is scored as a '**preliminary result**'. SEA will accept either.

A link to the **Screening Procedure**

Submission Process

To submit the x-rays either online, or download and fill in the form at https://www.ofa.org/application-forms

OFA accept JPG, JPEG, PNG and DICOM image file formats.

Cost: Over 2 years: Hips & Elbows \$40, Hips or elbows only \$35. Under 2 years (30/30; 40) https://www.ofa.org/about/ofa-fees

Reports are sent to the veterinarian and owner on completion of the evaluation.

Turn-around time for 'preliminary results' (up to 2 years of age) - 1 week, 2 years + 2-3 weeks

Breed statistics are available at https://www.ofa.org/diseases/breed-statistics#detail

Submitting to ANKC/Australia

Canine Hip and Elbow Scheme – general information

Submission Process

The scheme is open to all dogs of at least one year of age (like the BVA)

- Arrange for appropriate x-rays (in DICOM format, NOT jpg!) to be taken at a veterinary surgery, ensuring the dog's identity is confirmed by microchip
- Complete the form (ANKC Ltd CHEDS, available at ankc.org.au)
- Cost: \$100.00 for hips & elbows, \$80 for hips alone or \$25 for elbows alone
- Chose an assessor from the list of ANKC authorised panelists on the ANKC website https://www.orchid.ankc.org.au/
- Results will be returned to the owner and copies sent to veterinarian
- Turn-around time: 24 hours to a few days

For the majority of panellists you just need to complete the form at http://ankc.org.au/media/9184/ankc-cheds-report-submission-form.pdf and submit by email with X-rays; subsequently arrange payment.

One panellist has an online process, which removes the need to complete a paper form. Also, the payment can be made by card at the time of submission. http://www.vetscoring.com/

X-rays can be submitted by the owner or veterinarian as required. Copies will be sent to the owner and veterinarian.

The ANKC publish current averages, but Eurasiers are not yet included.

For questions and to submit any scores obtained overseas, please contact the UK Health Coordinator.

Any results that are in the public domain will be published in the '<u>Eurasier</u> <u>Health UK' Facebook group</u> for greater transparency.