

**Internal fish injury protocol**

**Site:** \_\_\_\_\_ **Date of x-ray:** \_\_\_\_\_ **Settings:** \_\_\_\_\_ kV, \_\_\_\_\_ sec

**Species:**  Brown trout  Grayling  Danube salmon  Eel  Barbel  Perch  Roach **Fish ID:** \_\_\_\_\_

	Fractures	Deformations	Compressions	Swim bladder anomalies	Emphysema/ free intraperitoneal gas	Fluid accumulations	Radiopaque materials
Skull							
Head soft tissue							
Eyes							
Precaudal vertebrae							
Spines of precaudal vertebrae							
Ribs							
Pterygiophores							
Body cavity							
Body soft tissue							
Swim bladder							
Caudal vertebrae							
Spines of caudal vertebrae							
Soft tissue caudal area							

**Evaluating person:** \_\_\_\_\_ **Date of evaluation:** \_\_\_\_\_

Crossed boxes: respective injury types do not apply to respective part of the body.

Chief investigator: Prof. Dr. J. Geist

Designated veterinarian: Dr. H. Kliem