## **Zebrafish International Resource Center Health Services**



1307 Franklin Blvd. 5274 University of Oregon, Eugene, Oregon 97403-5274 (541) 346-6028 ext. 14, Fax: (541) 346-6151 Email: fish\_health@zebrafish.org

FOR LAB USE ONLY		
Case No.:		
Date Received:		
Cond. Rec'd:		

## REQUEST FOR LABORATORY EXAMINATION: Please complete this form and submit with samples. Pathology Submission Form (Page 1 of 2)

Contact Information Name: PI Name: Address:	Billing Information P.O. #
Telephone:FAX: Email:Alternative contact name:Alternative email:	Telephone: FAX:
Water System(s):  ☐ Flow through system (single use, not recirculating) ☐ Static aquariums ☐ Filtration? ☐ Recirculating, (reuse after filtration) multiple tank system ☐ AHAB Benchtop ☐ AHAB Z-Plex ☐ Aquaneering ☐ Aqua Schwarz ☐ Marine Bio Tech Z-Mod ☐ Pharmacal ☐ Tecniplast ZebTEC ☐ Thoren Aquatics ☐ Other ☐ Number of separate water systems: ☐ Volume of water exchanged per day: ☐ Number of tanks in facility: ☐ Approx. number of fish in facility: ☐ Water source: ☐ Chemically dechlorinated tap water ☐ Distilled/deionized water ☐ Distilled/deionized water ☐ Reverse osmosis (RO) ☐ Other ☐ Water additives and dosing method (i.e. by hand, automated) ☐ Salts ☐ Buffers ☐ Other Additives ☐ UV irradiation ☐ Submicron Filtration ☐ None ☐ Other: ☐ Source(s) of fish in facility (mark all that apply): ☐ ZIRC/ZFIN ☐ Other Labs/Researchers ☐ Scientific supplier ☐ Pet store or fish farm ☐ Other ☐ Other ☐ Pet store or fish farm ☐ Other ☐ Other ☐ Other ☐ Other ☐ Pet store or fish farm ☐ Other	Do you raise fish from embryos

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## Pathology Submission Form (Page 2 of 2) Duplicate as necessary

Contact Name: Date:	Service(s) Requested/ No. Fish Submitted:  ☐ Histopathology ☐ Necropsy ☐ Bacteriology  Fixative used: ☐ Dietrich's ☐ Other
General Facility Clinical Information:  □ Routine health check or □ Current clinical problem  If Facility problem, describe:  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Initial onset: Percentage of tanks affected: Number of sick fish /tank: How many fish have died: Over what time period: Treatment history:
Fish Specific Information: Fish # (s)  Fish ID: Tank:  Strain:  Date fertilized or approx. age:  Date euthanized/died:  Assessment of stress on fish:1,2,3,4,5 low	Fish Specific Information: Fish # (s)  Fish ID: Tank:
Behavioral Changes    Fish at surface/near water inlet   Rapid breathing/operculum movements   Sluggish movements/lethargy   Flashing/rubbing on surfaces   Circling, twirling   Loss of equilibrium  External Changes   Golor change   Weight loss   Exophthalmia/pop-eyes   Distended abdomen   Skeletal deformity   Masses/swellings   Hemorrhage/redness   Gas bubbles   Protruding scales   Fin erosion or lesion   Skin ulceration or lesion	Behavioral Changes    Fish at surface/near water inlet   Rapid breathing/operculum movements   Sluggish movements/lethargy   Flashing/rubbing on surfaces   Circling, twirling   Loss of equilibrium  External Changes   Golor change   Weight loss   Exophthalmia/pop-eyes   Distended abdomen   Skeletal deformity   Masses/swellings   Hemorrhage/redness   Gas bubbles   Protruding scales   Fin erosion or lesion   Skin ulceration or lesion
Location of lesion(s): Check boxes or mark on diagram  □ L. lateral □ R. lateral □ Dorsal □ Ventral	Location of lesion(s): Check boxes or mark on diagram  □ L. lateral □ R. lateral □ Dorsal □ Ventral

Revised 10/06 Revised 8/18 DL