



RWU Aquatic Diagnostic Laboratory Fish Diagnostic Pricing



Contact Dr. Sharon (gsharon@rwu.edu; [401] 254-3299) for submission

ADL – Fish Analyses Price List

- The ADL offers diagnostics services to scientific facilities, private companies, and fish farms
 - For consultation prior to work order submission, please contact Dr. Galit Sharon (DVM, PhD)
 - Work orders should be submitted on an appropriate form and sent to Dr. Sharon
 - Diagnostic results will include analysis, and a full report sent to the person of contact by our team of specialists
- Please note: The number of tests carried out is subject to the discretion and professional consideration of the ADL staff

The billing will be according to the following price list:

1. **Necropsy, overall examination, and microscopic parasitology examination (wet prep of intestine, gills, & skin)**
Price below is per fish

Size	Price for necropsy & parasitology only	Price for necropsy, parasitology and tissue collection
Extra small fish (< 1 inch)	\$25.00	\$30.00
Small fish (1 – 4 inches)	\$30.00	\$40.00
Medium fish (4 – 10 inches)	\$40.00	\$55.00
Large fish (> 10 inches)	\$50.00	\$70.00

Histology (2) and/or molecular work (3) pricing is added to the above tissue collection price as follows:

2. **Histology processing and analysis (preparation of blocks, sections, stain (H&E), & analysis):**
Price below is per fish

Size	Quantity	Price for histology and analysis
Small fish (1 – 4 inches)	1 slide	+ \$60.00
Medium fish (4 – 10 inches)	2 slides	+ \$95.00
Large fish (> 10 inches)	3 slides	+ \$205.00

Extra segments, stains, and analysis: + \$35-45 per slide depending on stains requested

3. **Molecular processing and analysis:**

PCR/qPCR: + \$65.00 per fish/per target

Sanger sequencing/identification: + \$65.00 per fish/per target

4. **Bacterial isolation and identification:**

Bacterial isolation (up to 2 plates): + \$30.00 per fish

Bacterial analysis (PCR & sequencing): + \$80.00 per target

Antibiotics susceptibility assay: + \$50.00 per bacterium