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# Clinical Approach to Fish Medicine

**FREE, live, interactive  
LafeberVet webinar  
RACE-approved for  
1 credit hour\***

Presenter: [Claire Vergneau-Grosset](#), DMV, IPSAV, CES, DACZM

**Wednesday, June 25**  
2 pm EDT (New York) (UTC -04:00)  
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Freshwater fish are the most common pets in North America, with over 139 million kept in U.S. households. Historically, fish medicine has focused on population-based care—a model still relevant in aquaculture and research settings. However, a more individualized approach is gaining ground. In this live, interactive, RACE-approved webinar (1 credit hour), Dr. Vergneau-Grosset will cover key aspects of individual fish care. Topics include history taking, water quality assessment, physical exams under anesthesia, and comparative diagnostic methods such as clinical pathology and imaging. This session will also review core principles of medical and surgical treatment.

#### Lecture outline



1. Taking the history
2. Physical examination
3. Diagnostic tests
4. Therapeutics
5. Preventive medicine

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\* This program is approved for 1.0 hour of continuing education credit for veterinarians and veterinary technicians in jurisdictions that recognize American Association of Veterinary State Boards (AAVSB) Registry of Approved Continuing Education (RACE) approval.

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