



Listed in the order that they are referenced in the modules

### **Module One: Introduction**

- NCRAC state regulations: [https://www.ncrac.org/import\\_regulations](https://www.ncrac.org/import_regulations)
- National Aquatic Animal Health Plan: <https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/animal-disease-information/aquaculture/natl-aquatic-ah-plan>
- FDA Aquaculture website: <http://www.fda.gov/AnimalVeterinary/DevelopmentApprovalProcess/Aquaculture/default.htm>

### **Module Two: Risk Management and Biosecurity**

- Learn more about fish welfare & disease :<https://edis.ifas.ufl.edu/topics/fish-health-management>
- Fish and Wildlife Services: <https://www.fws.gov/>
- BMP's for Aquaculture in Wisconsin & the Great Lakes Region (Free Download): <https://publications.aqua.wisc.edu/product/best-management-practices-for-aquaculture-in-wisconsin-and-the-great-lakes-region/>
- Guide to using Aquaculture Drugs, Biologics and other Chemicals <https://syndel.com/wp-content/uploads/2021/05/Guide-to-Using-Drugs-Biologics-and-Chemicals-in-Aquaculture- June 2019.pdf>
- Aquatic Resources from University of Georgia: <https://www.warnelloutreach.org/aquatic/index.cfm#gsc.tab=0>
- USDA/APHIS Aquaculture Disease Information: [http://www.aphis.usda.gov/animal\\_health/animal\\_dis\\_spec/aquaculture/](http://www.aphis.usda.gov/animal_health/animal_dis_spec/aquaculture/)
- USDA National Agricultural Library: <https://www.nal.usda.gov/afsic/aquaculture>

- World Organization for Animal Health: <https://www.woah.org/en/home/>
- U.S. Fish & Wildlife Service Handbook: <https://www.fws.gov/sites/default/files/policy/files/AquaticAnimalHealthProceduresandProtocols.pdf>
- Center for Food Security & Public Health Animal Diseases: <http://www.cfsph.iastate.edu/DiseaseInfo/default.htm>
- Great Lakes Fish Health: <http://www.glfc.org/fish-health-committee.php>
- Florida Department of Agriculture & Consumer Services: <http://www.floridaaquaculture.com/pub.htm>
- Aquatic Veterinarians & Disease Diagnostic Laboratories: <https://www.wavma.org/>

### **Module Three: Water Quality**

- NRAC "Aquaculture Risk Management": <https://www.mdsg.umd.edu/sites/default/files/files/107-Risk%20management.pdf>
- USDA Risk Management Agency: <http://www.rma.usda.gov/>
- Ammonia concentration tables & calculators
  - Information: <http://edis.ifas.ufl.edu/fa031>
  - Calculator: <http://www.petgoldfish.net/ammonia-calculator.html>
  - Calculator: <http://www.cnykoi.com/calculators/calcnh3c.asp>

### **Module Four: Preparing for Fish Health Inspections**

- OIE sites:
  - <http://www.oie.int/>
  - <https://www.woah.org/en/what-we-do/standards/codes-and-manuals/aquatic-manual-online-access/>
- Fish Health Medicine Certificate Program: <https://fishvets.org/courses/fish-health-medicine-program/#:~:text=The%20goal%20of%20the%20Fish%20Health%20Medicine%20Certificate,assist%20fish%20farmers%20with%20disease%20prevention%20and%20control.>
- Sample FHC Form: <https://www.uwsp.edu/wp-content/uploads/2023/08/Fish-Health-Certificate-Expl.pdf>

### **Module Five: Understanding Fish Health Assessments**

- FDA Approved Drugs for Aquaculture: <http://www.fda.gov/AnimalVeterinary/DevelopmentApprovalProcess/Aquaculture/ucm132954.htm>

- FDA Policies on Drug Use in Aquaculture: <http://www.fda.gov/downloads/AnimalVeterinary/GuidanceComplianceEnforcement/PoliciesProceduresManual/UCM046931.pdf>
- Use and Application of Salt: <https://dr.lib.iastate.edu/entities/publication/e36ec4c8-b19e-4662-a98a-fe5b3ac55b49>
- Tank Capacity Calculators: <http://www.watertanks.com/calc.asp>