

Name: Policy on the Adoption of Laboratory Fishes

Approving Authority: Vice President Academic and Research

Approved: 23-FEB-2024

Responsible Office: Faculty of Graduate Studies and Research, Animal Care Committee

Responsibility: Associate Vice President Research

Revision Date(s): NA

Supersedes: NA

Next Required Review: 2027

1. Preamble

- 1.1 As a certified institution of the Canadian Council on Animal Care (CCAC), Saint Mary's University (SMU) follows the <u>CCAC guidelines on: the care and use of fish in research, teaching, and testing</u>. These guidelines include the adoption of fish as pets by trained personnel with the knowledge and ability to provide adequate care as a means of final disposition and encourages the development of an appropriate policy describing the conditions that need to be fulfilled before their release.
- 1.2 The Policy on the Adoption of Laboratory Fishes is ultimately the responsibility of the Vice President Academic and Research (VPAR). The VPAR has designated day-to-day responsibility for the Policy to the Associate Vice President Research (AVPR). The AVPR has authorized the SMU Animal Care Committee (ACC) to oversee the Policy, to review it annually, and make recommendations on any changes to the AVPR.

2. Purpose

2.1 The purpose of this policy is to describe the process of adoption of fish no longer needed for research or breeding at Saint Mary's University.

3. Jurisdiction/Scope

3.1 This policy applies to trained animal users adopting retired research fish and Principle Investigators (PIs) on the associated animal use protocol(s).

4. **Definitions**

ANIMAL CARE COMMITTEE (ACC)

The local representative of the CCAC responsible for ensuring that

all animals used in teaching, research or testing at SMU are treated ethically and in accordance with the Canadian Council on

Animal Care's (CCAC) policies and guidelines.

ADOPTER The trained animal user eligible to adopt fish no longer being

used in research or breeding.

ANIMAL USER Any faculty, staff, or student who use animals for research or

teaching covered under CCAC mandate (for more information, see CCAC Policy: Requirement for submitting an animal protocol).

PRINCIPAL INVESTIGATOR (PI)

The faculty member who holds an approved Animal Use Protocol

(AUP) and associated funding.

5. **Policy**

5.1 Fish that are no longer needed for use in research or breeding can be adopted by a trained animal user. Only individuals who have completed the required training and have worked in the SMU Aquatic Facility are eligible adopters.

- 5.2 Only healthy and non-genetically modified fish that are not actively being used in an approved Animal Use Protocol (AUP) are eligible for adoption. Wild fish captured under federal and/or provincial license(s) are subject to the terms of final disposition outlined in the associated license(s). The health of the fish must be verified by the Consulting Veterinarian before adoption can be finalized. Information about all previous experimental procedures for each animal must be made available to the Consulting Veterinarian for assessment and to the potential adopter for their reference.
- 5.3 Adoption must be listed as a potential method of final disposition in the approved AUP that covers the animal.
- 5.4 The Fish Adoption Agreement form must be completed in full before fish can be released to the adopter.

6. Related Policies, Procedures & Documents

- 6.1 The PI will identify fish that are no longer required for use in research or breeding.
- 6.2 The fish eligible for adoption are inspected by the Consulting Veterinarian and the results of the health check are recorded on the associated Fish Adoption Agreement form.

- 6.3 The Fish Adoption Agreement form is reviewed and signed by the PI, Consulting Veterinarian, and adopter, and is sent to the ACC for approval. The ACC Coordinator and Chair will review the agreement and confirm the training records of the adopter.
- 6.4 Once approved by the ACC, the PI will arrange a time for the adopter to collect the fish.
- 6.5 Once the fish leave the SMU Aquatic Facility, they are considered to be under the care and responsibility of the adopter.

Related Guidelines: Delete if N/A

CCAC guidelines on: the care and use of fish in research, teaching, and testing

Fish Adoption Agreement Form

Printed Name (Veterinarian)	Signature
Special Remarks (add additional pages if necessary):	
Date of Examination:	
_	ed the above-described animal(s) and, to the best of my th and temperament at the time of examination and
Reason fish are eligible for adoption	
Number of fish Peacon fish are eligible for adoption	
Fish Species/Strain	
To be completed by the Principal Investigator:	
•	abject of a research and/or teaching at Saint Mary's ed between myself, the Principle Investigator, and the
that I am capable of handling all the obligations con	nected with the care and treatment of the fish. I have rian any health and care related questions and each
Committee Consulting Veterinarian, as evidenced	enced fish have been examined by SMU Animal Care by their signature below. Any health conditions or the adoption, have been explained to me and I affirm
The SMU Animal Care Committee has informed me I agree to adopt.	of the following information concerning the fish that
responsible for the care, treatment, and well-being	n from Saint Mary's University and agree to be fully of these fish. Furthermore, I acknowledge that I amnot for sale, trade, gift or use in any illegal or harmful or Saint Mary's University.

I agree to accept full responsibility for this animal, including any and all future costs related to the animal's care, well-being, and actions. I have completely and thoroughly read this Acknowledgement and agree that all terms are fully understood and voluntarily accepted for the purpose of making a full and final adoption of the above animal.

Date of Fish Adoption Agreement:		
Printed Name (Adopting Owner)	Signature	
Printed Name (Principle Investigator)	Signature	
Date of Transfer:		

Completed, signed copies of this agreement are to be retained by the SMU Animal Care Committee and the Principal Investigator.