

Policy Title:	Human Cadaveric Material Use within the QEII Simulation Program	
Applies To:	Users of the QEII Simulation Facilities	
Approved:	Effective:	Next Review:
March 10, 2022	March 22, 2022	March 2026
Sponsor:	Senior Director, Interprofessional Practice and Learning	
Approval Authority:	VP Research, Innovation and Discovery	
Number: RS-CL-015	Manual : R	esearch

PURPOSE

This policy provides direction for the use of cadaveric material within the QEII Simulation program.

DEFINITIONS

Users

For the purpose of this policy, includes (but not limited to):

- Vendors
- Health Care Providers
- Learners
- Researchers

PRINICIPLES AND VALUES

- 1. **Respect and dignity:** The use of human cadaveric material is a privilege, and this material will be treated with respect and dignity at all times, which includes determining who will be present during cadaveric labs.
- 2. **Privacy and confidentiality**: Appropriate steps will be taken in order to maintain privacy and confidentiality with respect to the use of human cadaveric material.
- 3. **Accountability**: The acquisition and use of human cadaveric material will be done according to highest best practice.
- 4. **Learning organization:** The acquisition and use of human cadaveric material supports Nova Scotia Health's academic mission.

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POLICY STATEMENTS

1. Users must acquire cadaveric material from Nova Scotia Health's primary vendor, the accredited Dalhousie University Clinical Cadaver Program.

Exception: If unable to acquire the required cadaveric material from Dalhousie University, Users may source cadaveric material from an <u>American Association of Tissue Banks (ATTB)</u> accredited vendor. Proof of accreditation is required. It is an expectation that all standards and requirements outlined in the ATTB are followed by the vendor.

- 2. Users are responsible for arrangements and costs of cadaveric material.
- 3. Users are responsible to provide the QEII Simulation Program with a completed <u>Dalhousie University Application for Anatomical Material</u> form at a minimum of three weeks prior to their session.
 - 3.1. If obtaining cadaveric material from a vendor other than Dalhousie, provide the same details found on the Dalhousie application form above.
- 4. List of chemicals used in the vendor's embalmment process may be made available to Users with advanced request.
- 5. Cadaveric lab Users are restricted to Nova Scotia Health staff, designated researchers, health profession students, and regulated health professionals.

Exception: Industry staff during their sponsored external labs.

- 5.1. Users/observers must be 18 years of age or older.
- 6. Facility tours are not permitted during a cadaveric lab.
- 7. Image(s), video capture(s), and livestream(s) are strictly prohibited unless approved by the cadaveric material vendor.
 - User is responsible to refer to vendor's approval application form (e.g., <u>Dalhousie</u> <u>University Application to Use Images/Videos of Cadaveric Material for Educational</u> or Research Purposes.)

REFERENCES

Alberta Health Services. (2018). Human cadaveric resource (Policy).

RELATED DOCUMENTS

Forms

Dalhousie University Application for Anatomical Material

<u>Dalhousie University Application to Use Images/Videos of Cadaveric Material for Educational or Research Purposes</u>

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DISTRICT HEALTH AUTHORITY POLICIES BEING REPLACED

N/A

VERSION HISTORY

Version:	Effective:	Approved by:	What's changed:
Original	2022-03-22	VP Research, Innovation and Discovery	N/A