Anatomy Bequest Program

Supporting Medical Advancement

University of Minnesota Driven to Discover

ANATOMICAL TISSUE SUPPORT BIO-SKILLS TRAINING LAB

The Anatomy Bequest Program is the nation's third largest academically-housed, non-transplant anatomical donation program.

The ABP provides:

- Ethical, legal, and safe procurement of adult human donors
- Serological testing of anatomical tissue
- Comprehensive donor de-identified medical history record
- Bio-skills facilities
- Support facilities-locker rooms, conference and lecture spaces
- A variety of anatomical specimens
- A variety of services

The Anatomy Bequest Program facilities and amenities include:

- 7,715 square feet of bio-skills training laboratory space
- 9 well-ventilated, private, and secure laboratories
- Ability to support multiple stations
- Natural and portable surgical lighting
- Conference room with food serving capability
- Small and large lecture rooms with technology set up, available upon request
- Catering, available upon request
- Locker rooms and scrubs
- Personal protective equipment
- Standard instruments and equipment
- Specialized equipment, available upon request
- Multiple mounted 48" LCD monitors in each lab with video and audio capabilities
- Wireless internet access

The ABP offers a wide variety of services including:

- Normal and pathological tissue availability
- Workshop and course support
- Specific research requests
- Experienced lab technicians can perform specialized dissections and preparations
- Exceptional release capability (ability to provide tissue with short post mortem interval)
- Plastination services
- Event set up, cleaning, and break down services
- Anatomy tutorials

