

Figure: 22 TAC §206.2(c)

<u>Activity Category</u>	<u>Specific Activities Included</u>
<u>Anatomical Education</u>	<u>Dissection by faculty, staff and students in an accredited educational program; observation of dissection; identification of anatomical structures; preparation of prosections; cross-sectional and regional anatomy; comparative anatomy with imaging; cadaveric anatomy review by health professionals.</u>
<u>Surgical Training</u>	<u>Hands-on surgical skills training; cadaveric surgical courses; new-procedure, revision, and complication-management training; team-based and simulated operating-room training; training using fluoroscopy, ultrasound, navigation, or robotic systems on a cadaver.</u>
<u>Medical Device & Technology Development</u>	<u>Device testing, validation, and verification; fit and feasibility studies; usability testing; implant placement and removal practice; instrument development; biomechanical evaluation; testing of imaging, robotic, AI, or navigation systems; pre-market and post-market evaluation.</u>
<u>Research</u>	<u>Anatomical, tissue, cellular, and biomechanical research; pharmacological and toxicological research; novel preservation techniques; comparative-effectiveness and translational research; disease-pathology and surgical-outcomes research using cadaveric models.</u>
<u>Experimentation</u>	<u>Experimentation on a body or anatomical specimen to further medical or forensic science, as expressly authorized by §691.033(a), including testing or developing new or modified techniques, devices, materials, procedures, preservatives, or methods.</u>
<u>Forensic Science</u>	<u>Decomposition and taphonomy studies; forensic anthropology and pathology training; entomology research; trauma-pattern analysis; human-remains-detection canine training; forensic odontology.</u>

<u>Mortuary Science Education</u>	<u>Funeral-services, embalming, and restorative-arts training; mortuary practicum; preparation-room procedures; chemistry of preservation.</u>
<u>Preparation & Preservation</u>	<u>Embalming and arterial preservation using approved methods by a licensed embalmer under Chapter 651, Occupations Code; fresh-frozen preservation; perfusion using non-preservation methods; plastination; partial preservation; preparation for transport or dissection; thawing and reconditioning; antimicrobial or anti-decomposition treatment such as cleansing the exterior of the body.</u>
<u>Disarticulation & Segmentation</u>	<u>Disarticulation and segmentation of a whole body into anatomical specimens; separation of organs and structures; defleshing; preparation of skeletal and teaching specimens.</u>
<u>Transport & Storage</u>	<u>Transport to and between authorized recipients; cold-chain and frozen storage; packaging and repackaging; container labeling consistent with §691.031(a)(2); transport across state lines or internationally consistent with applicable law.</u>
<u>Documentation & Media</u>	<u>Photography, videography, imaging, scanning, and other recording for educational, research, training, or documentation purposes consistent with donor consent under §691.028 and §206.7 of this title (relating to Educational Use of Anatomical Material; Prohibition of Public Display), including obscuring identifying features when displayed beyond direct educational use.</u>
<u>Disposition</u>	<u>Cremation; cremation with return of cremated remains; burial; disposition of derived specimens consistent with donor consent.</u>
<u>Incidental & Necessary</u>	<u>Activities reasonably incidental or necessary to any activity above, including handling by trained personnel, infection-control and biohazard management, and inter-facility coordination.</u>