

### Allograft Tissue Historically Regulated as 361 HCT/Ps

HCT/P Type	Tissue Descriptions	Objective Intent
Amniotic Membrane	Sheets or membranes	protective covering or barrier
Bone	<p>Demineralized bone or demineralized bone including: chips, cubes, crushed, spacers, wedges, sheets, fibers, particles, powders.</p> <p>Non-demineralized bone including: shafts, struts, strips, rib segments, cross sections, spacers, wedges, dowels, blocks, and pins, chips, cubes, crushed, granules, particles, and powders.</p> <p>Non-demineralized bone with or without intact cartilage including: whole proximal or distal femurs, tibias, fibulas, shafts, struts, whole and hemi condyles, iliac crest or pelvis, humerus, calcaneus, talus, sternum, costal cartilage, and osteochondral/osteoarticular grafts</p>	repair, replacement, and reconstruction of bony voids or gaps, or for augmentation
Cartilage	Meniscal cartilage, costal cartilage, non-articulating and articulating cartilage	repair, replacement, reconstruction, or supplementation of damaged or inadequate host bone or cartilage
Fascia	Fascia lata	for repair, reinforcement or supplemental support of soft tissue defects
Ligament	Anterior or Posterior Cruciate Ligament	repair, reinforcement or supplemental support of soft tissue defects
Pericardium	Pericardium	protective covering or barrier
Skin including dermis	Split thickness skin grafts (STS), allograft dermal matrix (ADM)	<p>STS &amp; ADM - protective covering or barrier; wound covering for partial and full thickness wounds, including chronic wounds, burns and traumatic injuries.</p> <p>ADM - repair, reinforcement, replacement, supplementation, supplemental support, protection, or covering of damaged or inadequate integumental tissue or soft tissue</p>
Tendon	Achilles Tendon, Patellar Tendon, Semitendinosus Tendon, Gracilis Tendon, Anterior Tibialis Tendon, Peroneus Longus Tendon, Posterior Tibialis Tendon, Quadriceps Tendon, Anterior or Posterior Cruciate Ligament	repair, reinforcement or supplemental support of soft tissue defects