

PRICE LISTING OF PROSTHETICS BIOLOGICAL IMPLANTS		<u>Reminder:</u> This is NOT an all inclusive list of items due to the ever changing technology.	9/1/2009
Prosthetics Biological Implant Definition: Tissue from a human (Allograft), or other species (Xenograft) or artificially manufactured (Bio-implant) that is implanted into or onto the body to replace damaged tissue.		Allograft: Tissue (bone, tendons, ligaments, skin, heart valves) taken from one person for transplantation into another. See Definition Sheet for further information.	
		Xenograft: Animal-derived tissue (bovine or porcine) that is transplanted into a human recipient. See Definition Sheet for further information.	
All biological implants have a lot number or serial number.			
ITEM	HCPCS	HCPCS DESCRIPTION	EXTENDED DESCRIPTION
Bones			
Allograft, Acetabulum	SB100	ALLOGRAFT,BONE,HIP, ACETABULUM	Allograft,Bone,Hip,Acetabulum; bone graft from the socket section of the pelvis
Allograft, ACFSpacer	SB101	ALLOGRAFT,BONE,CERVICAL,SPACER,ACF	Allograft,Bone,Cervical, Spacer,ACF; spacer machined from bone
Allograft, Bicortical Block	SB102	ALLOGRAFT,BONE,CERVICAL, BLOCK,BICORTICAL	Allograft,Bone,Block,Bicortical; block shaped bone graft of spongy inner bone tissue with two exposed edges of outer bone tissue (cortical bone)
Allograft, Bone dowels	SB103	ALLOGRAFT,BONE,DOWEL	Allograft,bone,dowel; dowel shaped bone graft
Allograft, Bone Plug	SB104	ALLOGRAFT,BONE,PLUG	Allograft,Bone,Plug; cork shaped bone graft used in Orthopedic procedures
Allograft, Cancellous Block	SB105	ALLOGRAFT,BONE,BLOCK,CANCELLOUS	Allograft,Bone,Block,Cancellous; block shaped bone grafts processed from the spongy inner bone tissue (cancellous bone)
Allograft, Cancellous Cortical Matchsticks	SB106	ALLOGRAFT,BONE,MATCHSTICKS,CORTICAL,CANCELLOUS	Allograft,Bone,Matchsticks,Cortical, Cancellous; matchstick shaped bone graft with outer exposed edges of spongy inner bone tissue (cancellous bone)
Allograft, Cervical Wedge	SB107	ALLOGRAFT,BONE,CERVICAL,WEDGE	Allograft, Bone,Cervical, Wedge; wedge shaped bone graft implanted in the spine to allow weight bearing for cervical fusion,discectomy
Allograft, Cloward Dowel	SB108	ALLOGRAFT,BONE,CERVICAL,DOWEL,CLOWARD	Allograft,Bone,Cervical,Dowel,Cloward; cylindrical shaped bone graft of spongy inner bone tissue with one exposed edge of outer bone tissue (cortical bone)

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Allograft, Cortical Block	SB109	ALLOGRAFT,BONE,CERVICAL,BLOCK,CORTICAL,MONO	Allograft,Bone,Cervical,Block,Cortical; parallel mono-bone block shaped bone graft of spongy inner bone tissue with one exposed edge of outer bone tissue (cortical bone)
Allograft, Cortical cancellous disc	SB110	ALLOGRAFT,BONE,CERVICAL,DISC,CORTICAL,COMPOSITE,CANCELLOUS	Allograft,Bone,Cervical,Disc,Cortical, Composite,Cancellous; disk shaped bone graft of spongy inner bone tissue with one exposed edge of outer bone tissue (cortical bone)
Allograft, Cortical cancellous spacer	SB111	ALLOGRAFT,BONE,CERVICAL,SPACER,CORTICAL,COMPOSITE,CANCELLOUS	Allograft,Bone,Spacer,Cortical, Composite,Cancellous; bone graft spacer of spongy inner bone tissue with one exposed edge of outer bone tissue (cortical bone)
Allograft, Cortical Cervical	SB112	ALLOGRAFT,BONE,CERVICAL,BLOCK,CORTICAL,ASSEMBLY	Allograft,Bone,Cervical,Block,Cortical; parallel sided block shaped bone graft assembly
Allograft, cortical disc	SB113	ALLOGRAFT,BONE,CERVICAL,DISC,CORTICAL,CANCELLOUS PLUG REMOVED	Allograft,Bone,Disc,Cortical,Cancellous Plug Removed; disk shaped bone graft with inner bone tissue removed
Allograft, Cortical segment	SB114	ALLOGRAFT,BONE,SEGMENT,CORTICAL	Allograft,Bone,Cortical Segment; bone section graft used to replace dissected bone
Allograft, Cortical shaft	SB115	ALLOGRAFT,BONE,SHAFT,CORTICAL	Allograft,Bone,Shaft,Cortical; bone shaft graft used to replace dissected bone
Allograft, Femur condyle	SB116	ALLOGRAFT,BONE,FEMUR,CONDYLE	Allograft,Bone,Femur,Condyle; bone graft from the distal section of the tibia bone (condyle)
Allograft, Femur distal with condyle	SB117	ALLOGRAFT,BONE,FEMUR,DISTAL WITH CONDYLE	Allograft,Bone,Distal Femur with Condyle; bone graft from the distal end (condyle) and shaft of the tibia bone
Allograft, Femur Head	SB118	ALLOGRAFT,BONE,FEMUR,FEMORAL HEAD	Allograft,Bone,Femur,femoral head; proximal head section of the femur bone
Allograft, Femur whole	SB119	ALLOGRAFT,BONE,FEMUR,WHOLE	Allograft,Bone,Femur,Whole; whole femur bone
Allograft, Femur Plate	SB120	ALLOGRAFT,BONE,FEMUR PLATE	Allograft,Bone,Femur,Plate; bone graft from the femur bone cut in half length wise
Allograft, Femur Proximal w/head	SB121	ALLOGRAFT,BONE,FEMUR,PROXIMAL WITH HEAD	Allograft,Bone,Femur,Proximal with head; bone graft from the proximal head section and shaft of the femur bone, used for total joint revisions and Orthopedic procedures

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Allograft, Fibula Section	SB122	ALLOGRAFT,BONE,FIBULA,HEAD SECTION	Allograft,Bone,Fibula,Head section; bone graft from the head section of the fibula bone
Allograft, Fibula Shaft	SB123	ALLOGRAFT,BONE,FIBULA, SHAFT OR STRUT	Allograft,Bone,Fibula,Shaft; bone graft from the shaft section of the fibula bone
Allograft, Hemi Pelvis	SB124	ALLOGRAFT,BONE,HEMI PELVIS,ACETABULUM	Allograft,Bone,Hemi,Pelvis,Acetabulum; bone graft from one half of the pelvis including the socket section (acetabulum)
Allograft, Hemi Pelvis	SB125	ALLOGRAFT,BONE,HEMI PELVIS,COMPLETE	Allograft,Bone,Hemi Pelvis,Complete; bone graft from one half of the complete pelvis
Allograft, Hemi Pelvis	SB126	ALLOGRAFT,BONE,HEMI PELVIS,ILIAC CREST	Allograft,Bone,Hemi Pelvis,Iliac Crest; bone graft from one half of the upper section of the pelvis
Allograft, HTO Wedge	SB127	ALLOGRAFT,BONE,WEDGE,HIGH TIBIAL OSTEOTOMY	Allograft,Bone,Wedge,High Tibial Osteotomy; wedge shaped bone graft use for deformity correction of the lower leg, (Osteotomy)
Allograft, Humerus Head	SB128	ALLOGRAFT,BONE,HUMERAL HEAD	Allograft,Bone,Humeral Head; bone graft from the head section of the humerus bone
Allograft, Humerus Shaft	SB129	ALLOGRAFT,BONE,HUMERUS SHAFT	Allograft,Bone,Humerus Shaft; bone graft from the shaft section of the humerus bone
Allograft, Ilium Block Tricortical	SB130	ALLOGRAFT,BONE,PELVIS,BLOCK,ILIUM TRICORTICAL	Allograft,Bone,Pelvis,IlliumTricortical Block; block shaped bone graft with three exposed edges of outer bone tissue (cortical bone) from the ilium section of the pelvis bone
Allograft, Ilium Strip Tricortical	SB131	ALLOGRAFT,BONE,STRIP,ILLIUM TRICORTICAL	Allograft,Bone,Strip Ilium,Tricortical; strip shaped bone graft with three exposed edges of outer bone tissue (cortical bone) from the ilium section of the pelvis bone
Allograft, Iliac Crest Strip	SB132	ALLOGRAFT,BONE,STRIP,ILLIAC CREST	Allograft,Bone,Iliac Crest Strip,strip shaped bone graft from the iliac crest section of the pelvis bone
Allograft, Iliac Crest Wedge	SB133	ALLOGRAFT,BONE,WEDGE,ILLIAC CREST	Allograft,Bone,Iliac Crest Wedge; wedged shaped bone graft from the iliac crest section of the pelvis bone
Allograft, Lambone	SB134	ALLOGRAFT,BONE,DEMINERALIZED	Allograft,Bone,Demineralized; bone grounded to a powder with minerals and liquids removed
Allograft, Laminar Bone	SB135	ALLOGRAFT,BONE,LAMINAR,CORTICAL	Allograft,Laminar Bone,Cortical; bone grafts from thin sheets of the outer layer of long bones (cortical bone)
Allograft, Mandible	SB136	ALLOGRAFT,BONE,MANDIBLE	Allograft,Bone,Mandible; bone graft from a section of a lower jaw bone (mandible bone)

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Allograft, Osteoarticular femur	SB137	ALLOGRAFT,BONE,FEMUR,OSTEOARTICULAR	Allograft,Bone,Osteoarticular Femur; bone graft from the femur bone
Allograft, Osteoarticular Humerus	SB138	ALLOGRAFT,BONE,HUMERUS,OSTEOARTICULAR	Allograft,Bone,Osteoarticular humerus,bone graft from the humerus bone
Allograft, Osteoarticular Radius	SB139	ALLOGRAFT,BONE,RADIUS,OSTEOARTICULAR	Allograft,Bone,Osteoarticular Raduis; bone graft from the radius bone, used for limb salvage to replace bone tumors (Osteoarticular procedure)
Allograft, Osteoarticular Tibia	SB140	ALLOGRAFT,BONE,TIBIA,OSTEOARTICULAR	Allograft,Bone,Osteoarticular Tibia; bone graft from the tibia bone
Allograft, Osteoarticular Ulna	SB141	ALLOGRAFT,BONE,ULNA,OSTEOARTICULAR	Allograft,Bone,Osteoarticular Ulna; bone graft from the ulna bone
Allograft, Patella Wedge	SB142	ALLOGRAFT,BONE,WEDGE,PATELLA	Allograft,Bone,Patella Wedge; wedged shaped bone graft from a section of the patella bone
Allograft, Rib section	SB143	ALLOGRAFT,BONE,RIB,SECTION	Allograft,Bone,Rib Section; bone graft from a section of a rib bone
Allograft, Rib Whole	SB144	ALLOGRAFT,BONE,RIB,WHOLE	Allograft,Bone,Rib,Whole; bone graft of a rib bone
Allograft, Rib, demineralized	SB145	ALLOGRAFT,BONE,RIB,DEMINERALIZED	Allograft,Bone,Rib Demineralized; rib bone grounded to a powder with minerals and liquids removed,
Allograft, split cortical ring	SB146	ALLOGRAFT,BONE,CORTICAL RING,SPLIT	Allograft,Bone,Cortical Ring,split; split ring shaped bone graft from the outer layer of bone(cortical bone)
Allograft, Tibia Shaft	SB147	ALLOGRAFT,BONE,TIBIA,SHAFT or PLATE	Allograft,Bone,Tibia,Shaft or Plate; bone graft from the shaft section of the tibia bone
Allograft, Tibia, whole	SB148	ALLOGRAFT,BONE,TIBIA,WHOLE	Allograft,Bone,Tibia,Whole; bone graft of the whole tibia bone
Allograft, Tibial Plateau	SB149	ALLOGRAFT,BONE,TIBIA,PLATEAU	Allograft,Bone,Tibia Plateau; bone graft from the smooth surface of the distal section of the tibia bone (condyle)
Allograft, tricortical cancellous wedge	SB150	ALLOGRAFT,BONE,CERVICAL,WEDGE,CANCELLOUS,TRICORTICAL	Allograft,Bone,Wedge,Cancellous,Tricortical; wedge shaped bone graft of spongy inner bone tissue with three exposed edges of outer bone tissue (cortical bone)
Bone Particulate			
Allograft, Allogenix	SB151	ALLOGRAFT,BONE,GRANULATED,DEMINERALIZED	Allograft,Granulated,Demineralized, Bone; bone ground to a granular powder with minerals and liquids removed
Allograft, Bone Dust	SB152	ALLOGRAFT,BONE,CERVICAL,GROUND	Allograft,Bone,Ground; bone grounded to a powder, used in cervical fusion
Allograft, Bone putty (DBX , Allomatrix)	SB153	ALLOGRAFT,BONE,PUTTY,DEMINERALIZED MATRIX	Allograft,Bone,Putty,Demineralized Bone Matrix; ground up bone to a putty consistency with minerals and liquids removed

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Allograft, Cancellous Chips	SB154	ALLOGRAFT,BONE,CHIPS,CANCELLOUS	Allograft,Bone,Chips,Cancellous; bone chips processed from the spongy interior layer of bone (cancellous bone)
Allograft, Cancellous crushed	SB155	ALLOGRAFT,BONE,CRUSHED CANCELLOUS	Allograft,Crushed Cancellous Bone; crushed bone processed from the spongy interior layer of bone (cancellous or trabecular bone)
Allograft, Cancellous Cube	SB156	ALLOGRAFT,BONE,CUBES,CANCELLOUS	Allograft,Cancellous Bone cubes; cube shaped bone grafts processed from the spongy inner bone tissue (cancellous bone)
Allograft, Cortical Powder	SB157	ALLOGRAFT,BONE,POWDER,CORTICAL,FREEZE DRIED	Allograft,Bone,Cortical Powder,Freeze dried; freeze dried bone ground to a powder processed from the outer bone structure
Allograft, Demineralized Cortical Powder	SB158	ALLOGRAFT,BONE,POWDER,CORTICAL,DEMINERALIZED,FREEZE DRIED	Allograft,Bone,Cortical,Powder,Demineralized,Freeze Dried; freeze dried bone ground to a granular powder processed from the outer bone structure with minerals and liquids removed
Allograft, Grafton Gel	SB159	ALLOGRAFT,BONE,DEMINERALIZED MATRIX	Allograft,Gel,Demineralized Bone Matrix; ground up bone with minerals and liquids removed, configured in a gel matrix
Allograft, I-C Graft Chamber	SB160	ALLOGRAFT,BONE,GRAFT,INDUCTIVE,CONDUCTIVE CHAMBER	Allograft,I/C Bone Graft Chamber; inductive demineralized bone putty premixed with conductive spongy inner bone tissue chips (cancellous)
Skin			
Allograft, Alloderm	SB161	ALLOGRAFT, SKIN,GRAFT,ALLODERM	Allograft, Skin,Graft,Alloderm; skin graft from the dermis layer only
Allograft, Apligraf	SB162	ALLOGRAFT,SKIN,APLIGRAF,CULTURED DERMAL CELLS;	Allograft,Skin,Apligraf,cultured dermal cells; skin graft biologically manufactured product from skin cells, proteins, and minerals
Allograft, Dermagraft, human	J7342	ALLOGRAFT,SKIN,HUMAN,DERMAGRAFT,DERMAL SUBSTITUTE,	Allograft,Skin,Human,Dermagraft, Dermal Substitute; cryopreserved dermal substitue manufactured from human fibroblast skin cells
Allograft, Dermal (substitute) tissue, human	J7341	ALLOGRAFT,SKIN, DERMAL TISSUE,NON-HUMAN	Allograft,Skin,Dermal Tissue, Non-Human; tissue substitute, bioengineered or processed from non-human metabolically active elements
Allograft, Dermal and epidermal, (substitute) tissue, human	J7340	ALLOGRAFT,SKIN,DERMAL & EPIDERMAL,HUMAN	Allograft,Skin,Dermal & Epidermal, Human; human skin tissue with or without bioengineered or processed metabolically active elements
Allograft, Graft Jacket	J7344	ALLOGRAFT,GRAFTJACKET,DERMAL SUBSTITUTE,HUMAN,CELLS REMOVED	Allograft,GraftJacket,Dermal Substitute,Human,Cells Removed; epidermal and dermal cells removed,while bioactive components and structure of dermis preserved

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Allograft, Human Allograft Skin	SB163	ALLOGRAFT,SKIN,HUMAN,CRYOPRESERVED	Allograft,Skin,Human,Cryopreserved; cryopreserved human skin tissue

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Soft Tissue			
Allograft, Ambio Dry	SB164	ALLOGRAFT, TISSUE, MEMBRANE, AMNIOTIC, AMBIO DRY, DEHYDRATED	Allograft, Tissue, Membrane, Amniotic, Ambio Dry, Dehydrated; dehydrated tissue from the innermost lining of the placenta
Allograft, Achilles Tendon	SB165	ALLOGRAFT, TISSUE, TENDON, ACHILLES	Allograft, Tissue, Achilles Tendon; tendon of the posterior leg that connects the heel to the muscles of the lower leg
Allograft, Amniotic Membrane	SB166	ALLOGRAFT, TISSUE, MEMBRANE, AMNIOTIC, FROZEN	Allograft, Amniotic Membrane Tissue, Frozen; frozen tissue graft from the innermost lining of the placenta
Allograft, Aortic Valve	SB167	ALLOGRAFT, TISSUE, AORTIC VALVE, HUMAN	Allograft, Tissue, Aortic Valve, Human; human aortic heart valve
Connective tissue, human (includes fascia lata)	C1762	ALLOGRAFT, TISSUE, CONNECTIVE, HUMAN, (INCLUDES FASCIA LATA)	Allograft, Connective Tissue, Human, (includes Fascia Lata)
Connective tissue, non-human (includes synthetic)	C1763	ALLOGRAFT, TISSUE, CONNECTIVE, NON-HUMAN, (INCLUDES SYNTHETIC)	Allograft, Connective Tissue, Non-Human, (includes Synthetic)
Allograft, Cornea, human	C1818	ALLOGRAFT, TISSUE, CORNEA, HUMAN	Allograft, Tissue, Cornea, human; tissue graft from the transparent frontal part of the eye used in corneal transplant, also known as keratoplasty
Allograft, Costal Cartilage	SB168	ALLOGRAFT, TISSUE, RIB, COSTAL CARTILAGE	Allograft, Tissue, Rib, Costal Cartilage; rib cartilage soft tissue
Allograft, Fascia	SB169	ALLOGRAFT, TISSUE, CONDUCTIVE, FASCIA, FIBROUS	Allograft, Fascia, Fibrous Connective Tissue; connective tissue from the fibrous covering of the muscle
Allograft, Fascia Lata	SB170	ALLOGRAFT, TISSUE, FASCIA LATA, THIGH	Allograft, Fascia Lata, Thigh; connective tissue from the fibrous covering of the muscle recovered from the thigh area
Allograft, Islet Cell Tissue	S2102	ALLOGRAFT, TISSUE, PANCREATIC, ISLET CELLS	Allograft, Islet Cells Tissue, Pancreatic; experimental treatment for Type I Diabetes Mellitus
Allograft, Lateral Meniscus	SB171	ALLOGRAFT, TISSUE, MENISCUS, LATERAL	Allograft, Tissue, Meniscus, Lateral; tissue graft from the lateral meniscus knee cartilage
Allograft, Patellar tendon	SB172	ALLOGRAFT, TISSUE, TENDON, PATELLAR	Allograft, Tissue, Tendon, Patellar; tissue graft from the anterior cruciate knee ligament
Allograft, Pericardium	SB173	ALLOGRAFT, TISSUE, PERICARDIUM	Allograft, Tissue, Pericardium; tissue graft from the sac like membrane surrounding the heart
Allograft, Peroneus Longus Tendon	SB174	ALLOGRAFT, TISSUE, TENDON, PERONEUS LONGUS	Allograft, Tendon Tissue, Peroneus Longus; tissue graft from the peroneus longus leg muscle
Allograft, Prokera	SB175	ALLOGRAFT, TISSUE, MEMBRANE, AMNIOTIC, PROKERA, FROZEN	Allograft, Tissue, Prokera, Frozen; corneal-epithelial device consisting of a plastic ophthalmic conformer that incorporates cryopreserved amniotic membrane
Allograft, Pulmonic Valve	SB176	ALLOGRAFT, TISSUE, VALVE, PULMONIC, HUMAN	Allograft, Tissue, Pulmonic Valve, Human; human heart valve
Allograft, Rib Cartilage	SB177	ALLOGRAFT, TISSUE, RIB, CARTILAGE	Allograft, Tissue, Rib Cartilage; flexible connective tissue from the rib cartilage

ITEM	HCPCS	HCPCS DESCRIPTION	EXTENDED DESCRIPTION
Allograft, Saphenous veins	S2207	ALLOGRAFT, TISSUE, SAPHENOUS VEINS	Allograft, Tissue, Saphenous Veins; tissue graft from veins of the leg and thigh
Allograft, Sclera (Fresh)	SB178	ALLOGRAFT, TISSUE, EYE, SCLERA, FRESH	Allograft, Tissue, Sclera (Fresh); fresh processed tissue from the opaque, fibrous, protective, outer layer of the eye (white of the eye)
Allograft, Sclera (Tutoplast)	SB179	ALLOGRAFT, TISSUE, EYE, SCLERA, IOP TUTOPLAST	ALLOGRAFT, Tissue, Eye, Sclera, IOP Tutoplast: IOP Tutoplast processed opaque, fibrous, protective, outer layer of the eye (white of the eye)
Allograft, Sclera (Tutoplast)	SB180	ALLOGRAFT, TISSUE, PERICARDIUM, IOP TUTOPLAST,	Allograft, Tissue, Pericardium, IOP Tutoplast; IOP Tutoplast processed tissue graft from the sac like membrane surrounding the heart
Allograft, Semitendinosus	SB181	ALLOGRAFT, TISSUE, MUSCLE, SEMITENDINOSUS	Allograft, Tissue, Muscle, Semitendinosus; tissue graft from the back of the thigh muscle (hamstrings)
Allograft, Tibialis Tendon	SB182	ALLOGRAFT, TISSUE, TENDON, TIBIALIS, ANTERIOR	Allograft, Tibialis Tendon, Anterior; tissue graft from the lower leg anterior tibialis tendon
Allograft, Tibialis, posterior	SB183	ALLOGRAFT, TISSUE, TENDON, TIBIALIS, POSTERIOR	Allograft, Tissue, Tendon, Tibialis, Posterior; tissue graft from the lower leg posterior tibialis tendon
Allograft, Tutoplast pericardium	SB184	ALLOGRAFT, TISSUE, PERICARDIUM, TUTOPLAST	Allograft, Tissue, Pericardium; Tutoplast processed tissue graft from the sac like membrane surrounding the heart
Xenograft			
Xenograft, Bioprosthesis	SB185	XENOGRAFT, BIOPROSTHESIS, PORCINE OR BOVINE	Xenograft, Bioprosthesis, Porcine or Bovine; porcine or bovine prosthesis, usually heart valve, composed of biological material
Xenograft, Collagen	SB186	XENOGRAFT, TISSUE, COLLAGEN, ANIMAL	Xenograft, Collagen, Animal; protein from the connective tissue in animals: DURAGEN (neuro), BIOMEND-bovine collagen(dental)
Xenograft, Dermal (substitute) tissue, non-human	J7345	XENOGRAFT, TISSUE, DERMAL SUBSTITUTE, NON-HUMAN	Xenograft, Dermal (substitute), non-human; with or without other bioengineered or processed elements, without metabolically active elements
Xenograft, Dermal and epidermal, (substitute) tissue, non-human	J7343	XENOGRAFT, TISSUE, DERMAL & EPIDERMAL SUBSTITUTE, NON-HUMAN	Xenograft, Dermal & Epidermal Substitute, Non-human; with or without other bioengineered or processed elements, without metabolically active elements
Xenograft, Duraguard	SB187	XENOGRAFT, TISSUE, PERICARDIUM, DURAL, BOVINE	Xenograft, Tissue, Pericardium, Dural, Bovine; bovine tissue from the outermost three layers surrounding the brain and spinal cord
Xenograft, Integra Matrix	J7347	XENOGRAFT, TISSUE, DERMAL, INTEGRA MATRIX	Xenograft, Integra Matrix; Porous matrix of cross-linked bovine tendon collagen and glycosaminoglycan; wound dressing

ITEM	HCPCS	HCPCS DESCRIPTION	EXTENDED DESCRIPTION
Xenograft, Periguard	SB188	XENOGRAFT, TISSUE, PERICARDIUM, BOVINE, PERIGUARD	Xenograft, Periguard, Bovine Pericardium; bovine tissue graft from the sac like membrane surrounding the heart
Xenograft, Perimount heart valves, mosaic aortic/mitral	SB189	XENOGRAFT, TISSUE, VALVE, HEART, AORTIC or MITRAL	Xenograft, Tissue, Valve', Heart, Aortic or Mitral: porcine or bovine heart Aortic or Mitra valves
Xenograft, Peri-strips	SB190	XENOGRAFT, TISSUE, PERICARDIUM, PERI-STRIPS, BOVINE	Xenograft, Peri-Strips, Bovine Pericardium; strips of bovine tissue from the sac like membrane surrounding the heart
Xenograft, PriMatrix	J7349	XENOGRAFT, TISSUE, DERMAL, FETAL BOVINE, PRIMATRIX	Xenograft, Primatrix, from Bovine Dermis; Acellular collagen matrix, intended for the management of wounds
Xenograft, TissueMend	J7348	XENOGRAFT, TISSUE, DERMIS MEND, FETAL BOVINE	Xenograft, Tissue, Dermis, Mend, Fetal, Bovine; bovine fetal dermis
Xenograft, Vascu-guard	SB191	XENOGRAFT, TISSUE, GRAFT, PERIVASCULAR, BOVINE, VASCU-GUARD	Xenograft, Tissue, Graft, Perivascular, Bovine; bovine tissue graft from surrounding blood vessel tissue
Unusable Product		Unusable biological implant product	Unusable biological implant product