

INTERNATIONAL CATALOG

SPORTS MEDICINE ALLOGRAFTS




SPORTS MEDICINE

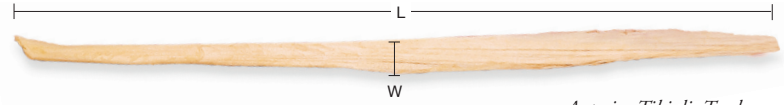
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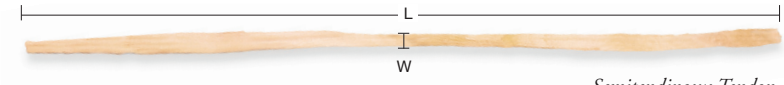
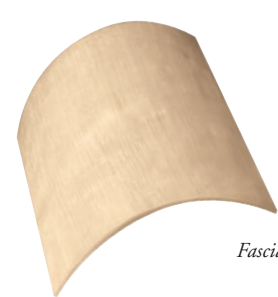
ADVANCING BIOLOGICS IN SPORTS MEDICINE



Reconstruction Grafts

As sports medicine science evolves, so do techniques. Soft tissue grafts have grown in popularity to address a wide range of reconstruction surgeries.

FROZEN	FREEZE DRIED
430335	Anterior Tibialis Tendon* 400335 Anterior Tibialis Tendon, ≥ 20.0cm length
	 <i>Anterior Tibialis Tendon</i>
430340	Posterior Tibialis Tendon* 400340 Posterior Tibialis Tendon, ≥ 22.0cm length
	 <i>Posterior Tibialis Tendon</i>
430345	Peroneus Longus Tendon* 400356 Peroneus Longus Tendon, ≥ 22.0cm length
	 <i>Peroneus Longus Tendon</i>

FROZEN	FREEZE DRIED
430350 430355	Semitendinosus Tendon 400260 Semitendinosus Tendon, ≥ 26.0cm length 400355 Semitendinosus Tendon, < 26.0cm length
	 <i>Semitendinosus Tendon</i>
430300	Gracilis Tendon 400301 Gracilis Tendon, ≥ 20.0cm length
	 <i>Gracilis Tendon</i>
430160 430120 430140	Fascia Lata 400277 Fascia Lata, Small, 5cm x 20mm 400270 Fascia Lata, Medium, 10cm x 60mm 400250 Fascia Lata, Large, 18cm x 100mm 400251 Fascia Lata, X Large, 21cm x 60mm 400264 Fascia Lata, 15cm x 25mm 400265 Fascia Lata, 10cm x 25mm 400266 Fascia Lata, 20cm x 25mm 400267 Fascia Lata, 25cm x 25mm
	 <i>Fascia Lata</i>

ORDER NUMBER	
471505 472505 471408 472408 470205 471205	ALLOPATCH HD™ Acellular Human Dermis Allopatch HD Thick (0.8mm – 1.7mm), 5cm x 5cm Allopatch HD Ultra Thick (≥ 1.8mm), 5cm x 5cm Allopatch HD Thick (0.8mm – 1.7mm), 4cm x 8cm Allopatch HD Ultra Thick (≥ 1.8mm), 4cm x 8cm Allopatch HD Thin (0.4mm – 0.7mm), 2cm x 5cm Allopatch HD Thick (0.8mm – 1.7mm), 2cm x 5cm
	 <i>ALLOPATCH HD™</i>

* Available in folded diameter.

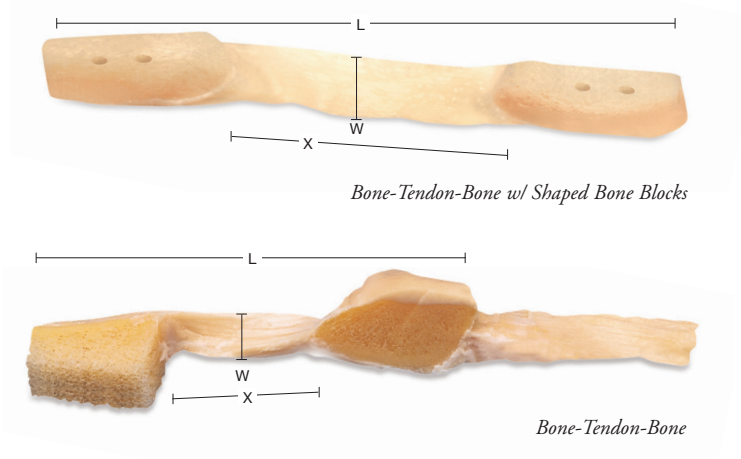


Ligament Reconstruction

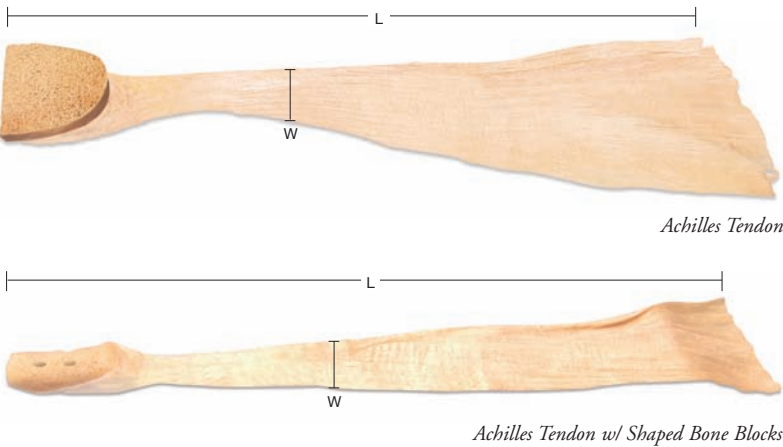
Tendon with Bone Blocks

MTF provides a wide variety of soft tissue allografts with bone blocks for primary and revision reconstructive surgery. Patella Bone-Tendon-Bone, Achilles Tendon, and Quadriceps Tendon are some of the allografts offered by MTF Sports Medicine. Tissues are available in frozen and freeze dried forms, and with shaped bone blocks to reduce trimming and manipulation during surgery. All soft tissue grafts are treated using a validated aseptic, temperature-controlled cleaning process that maintains the biomechanical integrity and biologic compatibility of each graft.

FROZEN	FREEZE DRIED	
		Patella Bone-Tendon-Bone
430005	400005	Bone-Tendon-Bone Hemi w/ Quadriceps, 10.0mm-12.0mm width
430007	400007	Bone-Tendon-Bone Hemi w/ 10.0mm Shaped Bone Blocks
430010	400010	Bone-Tendon-Bone Hemi w/ Quadriceps, ≥ 13.0mm width
430015	400015	Bone-Tendon-Bone Hemi w/o Quadriceps
430034		Bone-Tendon-Bone Whole (Special) w/ 5.0cm Quadriceps
430036		Bone-Tendon-Bone Whole (Special) w/ 8.0cm Quadriceps



FROZEN	FREEZE DRIED	
		Achilles Tendon
430200	400203	Achilles Tendon w/ Calcaneus, ≥ 19.5cm length
430207		Achilles Tendon w/ 10.0mm Shaped Bone Blocks, ≥ 19.5cm length
430250	400278	Achilles Tendon w/ Calcaneus, 16.0cm-19.5cm length
430521	400279	Achilles Tendon w/o Calcaneus, 16.0cm-19.5cm length



	Quadriceps Tendon
430700	Quadriceps Tendon w/ Bone Block, 8.0cm-10.0cm length
430705	Quadriceps Tendon w/o Bone Block





Meniscus & Cartilage

Meniscal allografts are the treatment of choice for patients with a subtotal or total meniscectomy. They help stabilize the joint, maintain space, increase condylar contact area, absorb shock, and relieve pain. Meniscal allografts have also been used for glenoid resurfacing with shoulder hemiarthroplasty. Osteochondral allografts eliminate the pain and morbidity associated with autogenous grafting. The ACT™ (Allograft Cartilage Transplant) instruments bring a higher level of precision and ease to the transplantation of allograft cartilage. To facilitate the placement of meniscus and cartilage grafts, MTF Sports Medicine offers a “graft matching” service to help physicians determine the most suitable graft for each patient.

	FROZEN	FREEZE DRIED
		High Tibial Osteotomy (HTO) Wedge
		400538 HTO Cortical Bone Wedges (2-Piece), 6mm x 4.5cm length
		400539 HTO Cortical Bone Wedges (2-Piece), 8mm x 5.5cm length
		400540 HTO Cortical Bone Wedges (2-Piece), 10mm x 5.5cm length
		400541 HTO Cortical Bone Wedges (2-Piece), 12mm x 5.5cm length
		400542 HTO Cortical Bone Wedges (2-Piece), 14mm x 5.5cm length
		400543 HTO Cortical Bone Wedges (2-Piece), 16mm x 5.5cm length
		400544 HTO Cortical Bone Wedges (2-Piece), 18mm x 5.5cm length
		Menisci
430400		Menisci Left w/ Tibial Plateau
430410		Menisci Right w/ Tibial Plateau
		Meniscus
430401		Meniscus w/ Hemi Plateau, Medial Left
430402		Meniscus w/ Hemi Plateau, Lateral Left
430411		Meniscus w/ Hemi Plateau, Medial Right
430412		Meniscus w/ Hemi Plateau, Lateral Right
		Glenoid Resurfacing
430512		Meniscus w/ Hemi Plateau, Lateral Left
430502		Meniscus w/ Hemi Plateau, Lateral Right



HTO Wedge w/ Cortical Rim



Menisci



Lateral Meniscus



Medial Meniscus

Meniscus

REFRIGERATED	FROZEN
460520	Distal Femoral Osteochondral Graft*
460521	460400 Distal Femoral Osteochondral Graft, Medial Left
460522	460401 Distal Femoral Osteochondral Graft, Lateral Left
460523	460402 Distal Femoral Osteochondral Graft, Medial Right
460524	460403 Distal Femoral Osteochondral Graft, Lateral Right
460525	Distal Femoral Osteochondral Graft, Whole, Left
	Distal Femoral Osteochondral Graft, Whole, Right
	Talus Graft*
460326	450326 Talus, Left
460386	450386 Talus, Right
	Humeral Head Osteochondral Graft*
469001	Humeral Head, Left
469002	Humeral Head, Right
	Ankle Osteochondral Graft*
460541	Ankle, Left
460542	Ankle, Right
	Patella Osteochondral Graft*
460515	Patella, Left
460516	Patella, Right

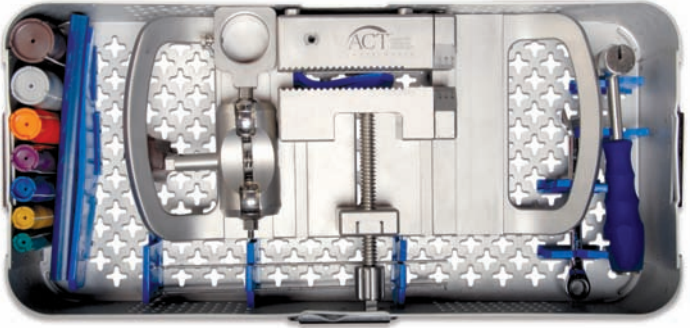
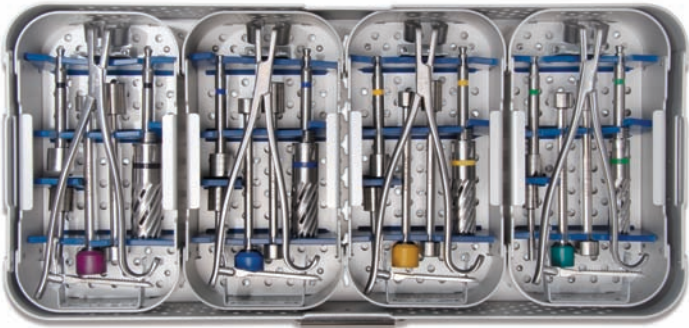


Talus

Distal Femur



Patella



ACT™ Instrument Set

The Musculoskeletal Transplant Foundation (MTF), the United States' largest tissue bank, provides safe, high-quality allograft tissue for surgeons and their patients. MTF Sports Medicine tissues are available for ligament reconstruction, cartilage repair, and meniscal transplantation. MTF employs the latest technologies in testing all potential donors and utilizes validated processing methods to ensure patient safety. MTF maintains an exemplary safety record and has distributed over 3,500,000 grafts with zero disease transmission. Improve your patients' quality of life with allografts from the leading provider of sports medicine tissue in orthopedics.



A Division of the Musculoskeletal Transplant Foundation

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