Sports Medicine

CellRight Technologies®

As stewards of anatomical donations, CellRight Technologies[®] makes every effort to maximize this precious gift.



SPORTS MEDICINE GRAFTS	PRODUCT CODES		
Whole Patellar Tendon	311001		
Hemi-Patellar Tendon	311002		
Pre-shaped Hemi-Patellar Tendon	311003		
Achilles Tendon	311004		
Anterior Tibialis Tendon	311006		
Posterior Tibialis Tendon	311007		
Semitendinosus	311008		
Gracilis Tendon	311009		
Peroneus	311010		
Fascia - 4cm x 4cm	412001		
Fascia - 4cm x 8cm	412002		
Dermis	* call for sizes		

Using our proprietary processing technology CellRight is able to increase the number of patients who can benefit from a transplant. Exceptional care and quality, coupled with scientific knowledge, ensures that we provide the foundation for the development of extraordinary regenerative products that positively impacts patient healing.



MATRIX IQ® - DERMIS



Matrix IQ[®] human derived dermal grafts are decellularized to remove cellular components and preserve the biological properties that promote revascularization and repair of damaged tissue.

The indications for use of Matrix IQ[®] include the replacement of damaged or inadequate integument tissue, or for the repair, reinforcement or supplemental support of soft tissue defects such as breast reconstruction, abdominal wall repair, and reinforcement of tendons.

Matrix IQ[®] is approved as a wound covering and may be used in the treatment of diabetic ulcers, pressure ulcers, and partial and full-thickness wounds. Matrix IQ[®] maintains the elasticity of human skin and provides a natural scaffold for cellular and capillary remodeling of the damaged site.

SAFETY

CellRight Technologies[®] employs strict quality assurance and quality control procedures to ensure patient safety. CellRight's medical director, a licensed physician, performs an extensive medical review of the donor's medical/social history to determine eligibility. CellRight Technologies[®] only accepts donors whose screening, serologic, and microbiologic tests meet or exceed the current standards established by the Food and Drug Administration (FDA) and the American Association of Tissue Banks (AATB).

Donor blood samples are tested by a CLIA licensed facility and must be found negative against infectious diseases such as Hepatitis B surface antigen, Hepatitis B core antibody, Hepatitis C antibody, Syphilis, HIV-1/2 antibody, HIV-1 (NAT), HCV (NAT), and HTLV-I/II antibody.



CellRight Technologies[®] products are processed aseptic in accordance with AATB standards and FDA federal regulations. Grafts are sterilized using low-dose gamma irradiation to achieve a medical device sterility assurance level (SAL) of 10⁻⁶. Sports medicine grafts are stored frozen between -40°C to -80°C, and have a shelf life of five-years from date of packaging.

TECHNOLOGIES 1808 Universal City Blvd. Universal City, Texas 78148 Tel: 210.659.9353 Fax: 210.659.9556 www.cellrighttechnologies.com To place an order: T: 210.659.9353 F: 210.659.9556 customercare@cellrighttechnologies.com

Conventional Grafts

CellRight Technologies®

As trusted stewards of anatomical donations, CellRight Technologies[®] makes every effort to maximize this precious gift.



Tricortical Block



Unicortical Block

CellRight Technologies[®] proprietary BioRinse[™] technology extends to the processing of conventional grafts including Unicortical and Tricortical Blocks. These structural grafts can be used in spinal fusion, foot and ankle, and general orthopedic reconstruction surgeries, according to a physician's well-informed medical judgement.

The grafts are freeze-dried and sterilized using a validated low-dose, low-temperature gamma irradiation to achieve a sterility assurance level (SAL) of 10⁻⁶. The grafts should be stored in ambient temperatures (59-86°F or 15-30°C) and have a shelf life of five-years from the date of packaging.





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Conventional grafts may be used in surgical procedures including spine, neuro, orthopedics, trauma, foot and ankle, reconstruction, and dental.

PRODUCT CODE	PRODUCT NAME	PRODUCT DIMENSION	
421018	Tricortical Block 16-18mm	(L)≥25mm, (W)=16-18mm, (T1)>5mm,(T2)>5mm	
421022	Tricortical Block 20-22mm	(L)≥25mm, (W)=20-22mm, (T1)>5mm,(T2)>5mm	
421026	Tricortical Block 24-26mm	(L)≥25mm, (W)=24-26mm, (T1)>5mm,(T2)>5mm	

PRODUCT DIMENSION

(L)=11-13mm, (W) =13-15mm, (T)=5mm

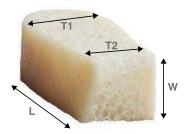
(L)=11-13mm, (W) =13-15mm, (T)=6mm

(L)=11-13mm, (W) =13-15mm, (T)=7mm

(L)=11-13mm, (W) =13-15mm, (T)=8mm

(L)=11-13mm, (W) =13-15mm, (T)=9mm

(L)=11-13mm, (W) =13-15mm, (T)=10mm



Tricortical Block

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+	Contraction of the	W
	L	

Unicortical Block

To place an order and/or to inquire about additional conventional graft sizes please contact customercare@cellrighttechnologies.com or call: 210.659.9353



PRODUCT CODE

421005

421006

421007

421008

421009

421010



PRODUCT NAME

Unicortical Block 5mm

Unicortical Block 6mm

Unicortical Block 7mm

Unicortical Block 8mm

Unicortical Block 9mm

Unicortical Block 10mm

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A MORE EFFICIENT CASE

FlowerGraft[™] Preshaped Bone Wedge System

FlowerGraft[™] Preshaped Bone Wedge System is a complete line of preshaped structural allografts for Evans and Cotton procedures. FlowerGraft Preshaped Bone Wedges offer surgeons convenient, safe, reliable, Ready-for-Surgery[™] options for performing reconstruction procedures in the foot and ankle.

Surgically Efficient	Allograft bone wedges are provided sterile, stored at ambient temperature, packaged in saline and do not require hydration prior to use.	
	The Ready-for-Surgery™ procedure kits contain all the instruments necessary to select & insert the appropriate graft	
	Anatomic preshaped wedges do not require intra-operative shaping.	
Smart Design	Bicortical faces provide structural support and cancellous core provides an excellent scaffold for bone growth.	
Plating Options	Low profile, procedure specific plates provide unique anatomic fit and accommodate the range of available graft options.	

FlowerGraft[™] Preshaped Evans & Cotton Wedges

The Evans and Cotton Wedges are available in the following sizes to accommodate anatomic variability.

Part #	Description	Н	H1	L	W
AGB 106	FlowerGraft™ Pre-Shaped Evans Wedge	6mm	4mm	22mm	22mm
AGB 108	FlowerGraft™ Pre-Shaped Evans Wedge	8mm	5mm	22mm	22mm
AGB 110	FlowerGraft™ Pre-Shaped Evans Wedge	10mm	5mm	22mm	22mm
AGB 112	FlowerGraft™ Pre-Shaped Evans Wedge	12mm	5mm	22mm	22mm

Part #	Description	н	L	W
AGB 305	FlowerGraft™ Pre-Shaped Cotton Wedge	5mm	22mm	16mm
AGB 306	FlowerGraft™ Pre-Shaped Cotton Wedge	6mm	22mm	16mm
AGB 307	FlowerGraft™ Pre-Shaped Cotton Wedge	7mm	22mm	16mm
AGB 308	FlowerGraft™ Pre-Shaped Cotton Wedge	8mm	22mm	16mm



