

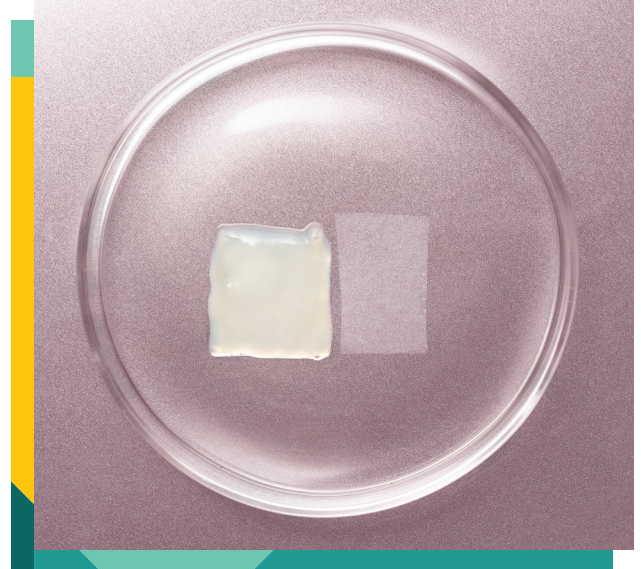
Boost Functional Recovery after Tendon Repair Surgery with Clarix®



Clarix human amniotic membrane allografts are backed by over 36 years of research studying the regenerative properties of birth tissue. Clarix can be used in tendon repair procedures to help expedite healing, aid in the reduction of scar tissue formation, and help regain Range of Motion (ROM).¹⁻⁶

Clarix® 1K is an ultra-thick cryopreserved amniotic membrane allograft for open approach surgical repair.

Clarix® 100 is a thinner cryopreserved amniotic membrane allograft ideal for minimally invasive procedures.



Clarix® 100



Clarix 100 can be used as an adjunct in Tendon Repair surgical procedures where anatomical space is limited:



Achilles Tendon Repair



Peroneal Tendon Repair

Robert Anderson, MD, Bellin Health/Titletown Sports Medicine & Orthopedics, Green Bay, Wisconsin

Clarix® 1K



Clarix 1K can be used as an adjunct to deliver powerful biology to Tendon Repair where adhesions are a concern:



Anterior tibialis tendon repair with EHL transfer



Peroneal tendon repair

Ryan Putnam, MD, Carilion Clinic, Roanoke, VA

Robert Anderson, MD, Bellin Health/Titletown Sports Medicine & Orthopedics, Green Bay, Wisconsin

As an adjunct to tendon repair surgery, Clarix can serve as a surgical barrier to:

Help Manage Adhesions – Following tendon repair, the Clarix allograft can be placed between (1) the tendon & sheath, and/or (2) sheath & overlying skin, to maintain smooth tendon gliding, thereby facilitating full ROM.

Help Expedite Healing – Clarix helps create a biological envelope at the surgical site to help expedite soft tissue healing.



FIG. 1



FIG. 2

Ryan Putnam, MD – Carilion Clinic, Roanoke, VA
Image on the left (FIG. 1) shows Achilles tendon repair. Image on the right (FIG. 2) shows the use of Clarix 1K as a surgical tendon wrap to help prevent adhesions and excessive scar formation.



Clarix assists the body’s natural regenerative healing process in tendon repair procedures by:

- Helping to manage discomfort
- Helping to manage adhesions
- Promoting a healing environment to expedite restored ROM

	Clarix 1K Cryopreserved Ultra-Thick Amniotic Membrane Allograft					Clarix 100 Cryopreserved Amniotic Membrane Allograft		
Catalog Number	CR-10-1515	CR-10-2525	CR-10-4030	CR-10-6030	CR-10-8030	CR-02-2020	CR-02-4040	CR-02-7070
Dimensions	1.5 x 1.5 cm	2.5 x 2.5 cm	4.0 x 3.0 cm	6.0 x 3.0 cm	8.0 x 3.0 cm	2.0 x 2.0 cm	4.0 x 4.0 cm	7.0 x 7.0 cm

STORAGE
Clarix allografts can be stored in an ultra-low temperature freezer, standard freezer, or standard refrigerator for up to two years with no thawing necessary.

1. Bemenderfer TB, et al. J Foot Ankle Surg. 2019; 58: 97-102.

2. Stewart, C. Sunkrist J Trauma Emerg Med Acute Care. 2019;1:1001.

3. Jones D, et al. J Muscle Health. 2018; 2: 1011.

4. Tseng SC. Invest Ophthalmol Vis Sci. 2016;57:ORSFh1-8.

5. Warner M, Lasyone L. Surg Technol Int. 2014;25:251–255.

6. DeMill S.L. Surg Technol Int. 2014;25:257–61.