

Clarix Flo
Managing discomfort for
today's active athlete.



Ask your doctor how our wide range of adjunct therapies can help support your return to peak performance.

These therapies may help you recover and heal faster. The natural power of human umbilical cord and amniotic membrane is revolutionizing many areas of medicine. Your personal pursuit is to win in the game you are playing. Our joint aim is to help you win in the game of healing.



Clarix Flo injectable may help diminish musculoskeletal discomfort and improve function and range of motion, helping you return to your athletic activities.

Please visit our on-line Patient Waiting Room, where you can locate a physician utilizing birth tissue technology near you.

biotissue.com/patients

A Note About Safety

After more than 680,000 procedures, there have been no reports of disease transmission or tissue rejection from amniotic tissue allografts produced by BioTissue Surgical or its family of companies. While these clinical experiences are valid, it is not possible to predict or warrant specific results, nor is it possible to guarantee patient and/or clinical satisfaction.

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BioTissue Surgical products are authorized under the regulations of the U.S. Food and Drug Administration (FDA) governing the manufacture and distribution of Human Tissue Products. They are marketed as structural tissue products for homologous use and are used by physicians as barriers, wound coverings, conduits, and/or cushions in the treatment of their patients.



Is Pain Affecting Your Performance?

Managing the Pursuit of Your Peak Potential



Return to your athletic activities

Maintaining an active lifestyle after suffering from a debilitating injury or joint disease can be difficult. Inflammatory or degenerative conditions can severely restrict your activity, leaving you with extreme pain and reduction in function. Delays in healing may lead to lengthening the time of return to the field of play and the return to sporting activities.

At BioTissue Surgical, we are leveraging the science of regenerative medicine to help manage discomfort and restore function for athletic activities with our comprehensive family of innovative adjunct therapies.



The Power of Mother Nature

These natural tissue-based therapies have been shown to help create an ideal environment for regenerative healing. This may lead to faster rehabilitation, faster recovery and faster return to your daily activities.

How is the tissue acquired?

BioTissue Surgical obtains the tissue used in products through voluntary donation programs across the U.S. Before donation, donor mothers delivering through live, healthy C-section are screened to ensure safety, based on requirements established by the U.S. Food & Drug Administration (FDA) and the American Association of Tissue Banks (AATB).



To support regenerative healing and functional recovery in...

- Muscle sprains
- Muscle strains
- Knee injuries
- Achilles/peroneal tendon injuries
- Fractures
- Rotator cuff injuries
- Soft tissue injuries
- Foot pain/Plantar fasciitis
- Discogenic or facet back pain