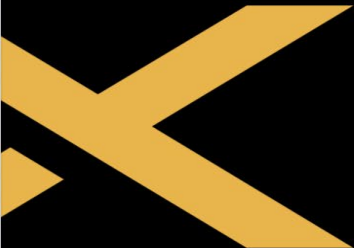




REGENERATIVE MEDICAL UMBILICAL CORD ALL NATURAL INJECTION: DPMx

NO HARMFUL STEROID INJECTION



DPMx helps **repair, replace,**
& **restore** compromised tissue
in your feet, supporting a return
to comfort and mobility.



Ask your practitioner for more information about
how DPMx can get your feet back on track.

DPMx is recovered and processed by an FDA registered, CGMP
(Current Good Manufacturing Practice) certified, and AATB
accredited manufacturing facility that only accepts bio-ethically
donated birth tissue from healthy consenting mothers who
have passed comprehensive medical background checks,
including genetic testing, blood screenings, and are full-term,
live births via C-section.

THE DPMx ADVANTAGE





DPMx ADVANTAGE

DPMx is derived from umbilical cord structural tissue, which is naturally composed of extracellular matrix components such as collagen, elastin, and hyaluronan. The natural properties of this tissue may provide structural support and contribute to maintaining integrity, flexibility, and cushioning in areas of use. It is carefully processed at sub-zero temperatures to preserve the tissue's structural and cellular components until it is ready to support patient needs.

REPAIR

Supporting your body's natural recovery

- Supports quality of life by reducing impact to the foot and cushioning sore or damaged areas subject to impact from activity. This cushioning function may protect the foot's nerves and other damaged tissues from physical forces that can cause discomfort and stress.
- Helps support the foot's natural anatomy and movement by providing only naturally derived structural components, without the use of synthetic materials.

REPLACE

Natural cushioning where tissue needs reinforcement

- Provides cushioning in areas where connective tissue may be thin or compromised, supporting the body's natural structural functions.
- May help reduce mechanical stress on surrounding tissues during load-bearing activities such as walking or running. This cushioning function may assist in maintaining normal tissue spacing and reducing localized pressure and sensitivity of nerves and compromised blood flow.
- Through the tissue's natural characteristics, including elasticity and compression resistance, the tissue supports the body's natural function in areas weakened by atrophy (tissue loss) or impaired movement.

RESTORE

Helping return elasticity and resilience for natural foot function

- May help your foot return to a more natural walking motion.
- Supports joint and tissue integrity by reducing stress on tendons and ligaments.
- Enhances the foot's built-in shock absorption and protective functions to support daily activity.

DPMx is available through your podiatrist.

This product is regulated as a human cell, tissue, or cellular/ tissue-based product (HCT/P) under 21 CFR Part 1271. It is intended for homologous use only and is not intended to diagnose, treat, cure, or prevent any disease.

