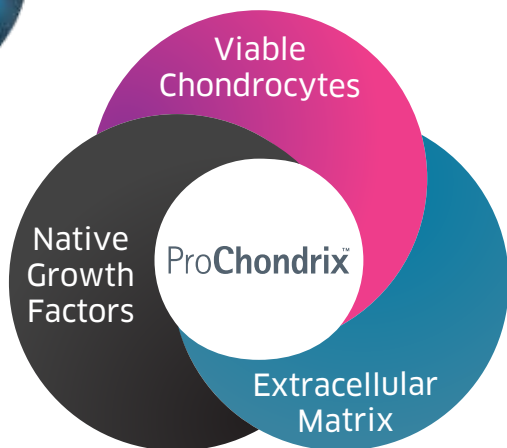
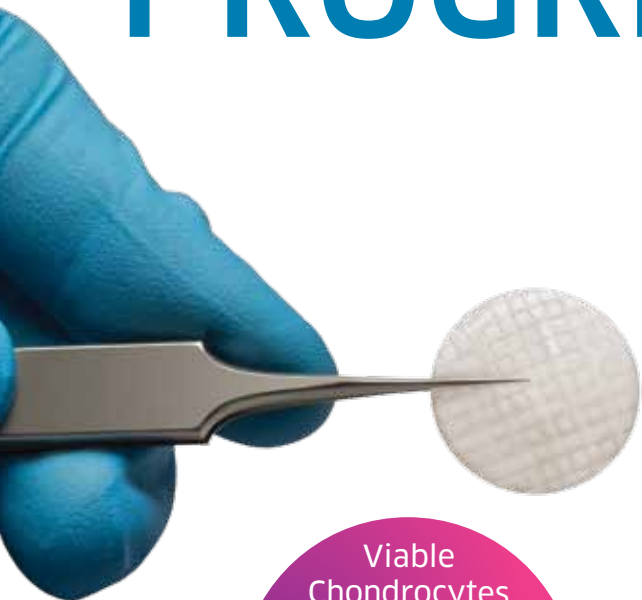


PROGRESSIVE, EASY-



PROCHONDRIX™ IS A SINGLE-STAGE, NATURAL SOLUTION FOR PATIENTS IN NEED OF ARTICULAR CARTILAGE REPAIR

ProChondrix, a cellular 3D fresh cartilage matrix helps deliver the necessary components for cartilage restoration. This next generation of cartilage therapy provides live functional cells and other biological components which are necessary for repair and regeneration of damaged cartilage tissues.¹

- > The extracellular matrix helps support a structure for cellular migration and adhesion while preserving growth factors.¹
- > Presence of native growth factors help maintain healthy cartilage and facilitate chondrocyte functionality.¹
- > Viable chondrocytes are present and can aid in cartilage repair by generating extracellular matrix proteins that help promote chondrogenesis.¹

PROCHONDRIX STIMULATES NEW HYALINE CARTILAGE GROWTH

Cell migration and proliferation, along with integration between graft and host tissue, is essential for long-lasting cartilage restoration.

As evidenced by strong safranin O staining for GAG, ProChondrix demonstrated more cellular migration, proliferation and integration into host tissue as compared to the control, microfracture only.²

