

# **REGEN ANU RHEO**



human tissue allograft derived from placental tissue; amniotic membrane and amniotic fluid.

Amniotic Fluid and Tissue are rich in components for tissue regeneration.

### **INCLUDING**

- Growth Factor proteins
- Cytokines
- Collagen (all substrates, Fibronectin, Laminin)
- Hyaluronic Acid
- miRNA
- Associated Exosomes
- Secretomes

## **Cellular Components**

- Pluripotential MSC'S (aka: Medicinal Signaling Cells)
- Fibroblasts
- Keratinocytes
- Ephitelial cells.



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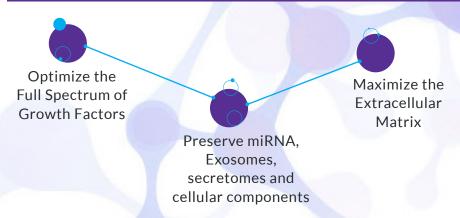






### Regen Anu Rheo Supports Tissue Regeneration

#### AnuGenX: Anu Life Sciences' proprietary, patent pending process



#### THE FACTS

**DONORS:** Healthy women 18-35 years old, undergo an extensive clinical risk assessment of their medical and social histories. Blood and tissue tests determine eligibility to donate.

The placental tissue can be accepted for donation after a healthy baby is delivered via elective Caesarian section, avoiding any ethical or moral issues.

**RELEASE APPROVAL:** Once donor tissue is collected it is minimally manipulated utilizing Anu Life Sciences' proprietary AnuGenX process within the regulations of FDA 21CFR part 1271/ PHS 361.

Release criteria includes extensive bioburden testing to insure safety as well as quality protocols and review.

**SAFETY:** A 100 year history has been documented with no reported recipient rejections, since the amniotic tissue does not express HLA type antigens.

In fact there is a significant body of peer reviewed literature documenting anti-microbial, anti-inflammatory and anti-tumorigenic characteristics. Additionally, the literature demonstrates up-regulation of healthy, strong tissue regeneration.

## THE PRODUCT

#### **REGEN ANU RHEO**

Allows for cell adherence and growth in the ECM Natural human structural and biochemical ECM Packaged in our unique "Vial in Vial system" for safety then shipped in our high-tech packaging system.

This packaging reduces the volume of materials and allows us to ship in smaller containers at lower cost to you.

We know your freezer space is valuable.





Product is shipped and stored at -65°C or colder. One-year expiration.

Item #	Description	Vol
100-050-0500	Regen Anu Rheo	0.5 ml
100-100-1000	Regen Anu Rheo	1 ml
100-200-2000	Regen Anu Rheo	2 ml