



Reviv is a minimally manipulated human tissue allograft derived from the amnion. Reviv is for homologous use and is intended to regulate and maintain tissue regenerative processes.

The extracellular matrix of Reviv contains a high concentration of cellular scaffolding, cytokines, growth factors and proteins. The extracellular matrix (ECM) is a collection of extracellular molecules that provide the structural support needed for surrounding cells.

Amniotic ECM is compromised of collagens, multi-adhesive glycoproteins, elastin, glycosaminoglycans, growth factors and cytokines.

why reviv

Product Codes

REV-050	.50ML
REV-100	1.0ML
REV-200	2.0ML

Reviv components are intended to reduce inflammation and expedite the healing process of chronic wounds.

Reviv is immune-privileged; the risk of rejection is extremely rare.

For in-office procedures, there is minimal, if any, downtime after treatment.

Reviv is recovered from healthy, carefully screened mothers at the time of delivery. All protocols are in accordance with the FDA, AATB and AABB regulations and standards.

Disclaimer: New Life does not make claims that products are a cure for any condition, disease or injury. All statements and opinions provided are for educational and informational purposes only and we do not diagnose or give medical nor legal advice. Individuals interested in regenerative medicine therapy are urged to review all pertinent information and do their own research before choosing to participate in treatments utilizing New Life products.



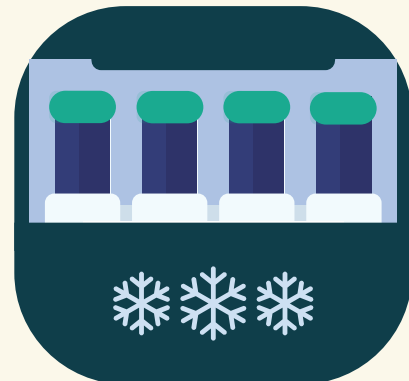
Quality Assurance

Reviv™ is processed from donated amnion from full-term deliveries. All donors are pre-screened and undergo comprehensive testing that includes:

- Behavioral risk assessment
- Physical assessment
- Donor medical history
- Communicable disease testing

Testing

HBsAg
HBcAb
HCV Ab
HIV I/II-Ab
HIV I/II NAT
RPR
WNV



New Life®
REGENERATIVE MEDICINE

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