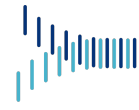


REPAIR & REGROW

PalinGen Flow is safe and effective, helping the body rebuild and regenerate. It is administered through a single injection of Human Amniotic Fluid, AF.

Patients have reported improved pain relief and repair for the following:

- **Spinal injuries:** neck pain, mid or lower back pain, sacroiliac joints
- **Joint Injuries:** knees, hips, shoulders, elbows, wrists, ankles, fingers and toes
- **Soft tissue injuries:** plantar fasciitis, tennis elbow, rotator cuff syndrome
- **Wound Care:** provides a healthy antimicrobial, regenerative wound environment.



PalinGen Flow

for Wound Care, Spinal, Joint and Soft Tissue Injuries

Contact us for information.

RUSSELL HEALTH



(630) 297-3377



sales@russellhealth.com

REGENERATIVE
MEDICINE IS OUR
SPECIALTY

www.russellhealth.com



What is Amniotic Fluid?

Amniotic fluid contains a multitude of proteins and growth factors. Together they create an extra-cellular matrix to recruit the body's stem cells to reconstruct and regenerate the injured tissue that is causing pain.

Powerful Treatment

By using PalinGen Flow, joint, spine and soft tissue injury patients have another option to repair tissue damage without needing pain masking injections and or surgery.

Donation Source

PalinGen Flow is obtained during full-term cesarean births from healthy donors who have volunteered their placenta and amniotic fluid. Donation does not require fetal sacrifice.



Healing Time

PalinGen Flow utilizes the body's own healing process, therefore, it can take 3-6 weeks for the patient to feel the full effect.

Safe, Drug-Free Injection

Contains growth factors and other endogenously synthesized molecules.

Quick Recovery

Return to everyday, non-high impact activities, within 24-48 hours.

Convenient & Painless

15-minute in-office, single injection.

Insurance Coverage

PalinGen Flow is covered by both Medicare, Medicaid and commercial insurances. Consult your physician for more information.

Donor Screening

PalinGen Flow is collected aseptically and tested prior to processing and are determined to be eligible for transplantation by Donors Suitability Standards established by the AATB and FDA.

FDA Regulated

Our products are regulated under 21CFR Part 1271 and Section 361 of the Public Health and Service Act.