DO YOU LIVE WITH DAILY PAIN?

A SURGERY- & DRUG-FREE SOLUTION IS NOW AVAILABLE TO YOU

Amniotic Fluid injections represent one of the latest innovations in Regenerative Medicine.
Purified Amniotic Fluid Injections may help:

- Reduce Inflammation & Augment Healing
- Provide Lubrication & Facilitate Mobility
- Protect & Cushion
As a growing segment in regenerative medicine, Purified Amniotic Fluid Injections are a natural, non-steroidal solution to help reduce pain and inflammation while encouraging repair.

Amniotic Fluid (AF) is produced during pregnancy to protect the fetus. In recent years, scientists and physicians have discovered the tremendous benefits of AF in treating pain and as an alternative to surgery.

- AF contains over 200 growth factors, hormones, and signaling molecules that are known to be beneficial in stimulating healing responses and reducing inflammation.
- AF contains a high concentration of hyaluronic acid, a key molecule that protects joints by providing cushioning and lubrication.

**HOW IS AMNIOTIC FLUID OBTAINED?**
AF is donated by healthy consenting mothers undergoing scheduled Caesarean sections. This donation does not affect the baby, the mother or the delivery process. After being screened, the fluid is processed, sterilized and frozen. The fluid is provided in this frozen state to best deliver active biologics at the time of treatment.

We are committed to providing the highest quality and safest amniotic fluid available. All donors are thoroughly tested for infectious diseases and processing of the AF is done in the United States according to standards and regulations established by the American Association of Tissue Banks (AATB) and the Food and Drug Administration (FDA).

**DOES AMNIOTIC FLUID CONTAIN STEM CELLS?**
There are no living stem cells in AF. It is the extensive array of other regenerative molecules and components contained in the fluid that help enhance your body’s ability to repair itself.
Moving Forward with AF: What to expect

An evaluation and consultation with your physician will determine whether AF injections are a viable treatment option for you.

IS THE INJECTION SAFE?
AF is considered “immunologically privileged”, meaning that it does not elicit an immune reaction such as rejection. AF can therefore be injected without the need to match blood types. The injection is generally no more painful than a normal injection at your doctor’s office.

ABOUT THE TREATMENT
The AF injection usually takes less than 30 minutes and is performed on an outpatient basis. Ultrasound or fluoroscopic guidance is frequently used to ensure precise delivery of the AF to the affected areas. You’ll typically be able to resume your normal activities immediately after the procedure.

AFTER TREATMENT CARE
Some localized soreness, redness and discomfort at the site of injection may be felt for a few days. Your physician will inform you of any restrictions or prescribe rehabilitation exercises to optimize your recovery.

WHEN CAN I EXPECT PAIN RELIEF?
Healing is unique to your injury and your body’s recovery process. While patients may experience immediate relief, the complete reparative process can take up to 12 weeks. Follow your physician’s instructions about returning to normal activites or if additional injections may be needed.

DOES MY INSURANCE COVER THIS THERAPY?
Newer and innovative treatments such as AF injections may not be covered by insurance companies. Your physician will discuss the costs and payment options associated with your therapy.
Common Applications

Amniotic Fluid (AF) injections may be able to help you repair and regenerate injuries while avoiding surgery. Ask your doctor how you can benefit from this innovative, natural treatment.

SPINAL INJURIES & BACK PAIN
- Degenerative Disc Disease, Disc Herniation
- Cervical & Lumbar Ligament Strains
- Facet & Sacroiliac Joint Osteoarthritis

KNEE, SHOULDERS & HIP PAIN
- Partial Ligament Sprains & Tears
- Meniscal Tears
- Hip & Shoulder Partial Labral Tears
- Joint Osteoarthritis
- Patellar & Rotator Cuff Tendinopathies
- Bursitis

ELBOW, HAND, WRIST & FOOT PAIN
- Epicondylitis (Tennis & Golfer’s Elbow)
- Carpal Tunnel Syndrome, Trigger Finger
- Wrist Tendinopathies
- Joint Osteoarthritis
- Ligament Sprains & Partial Tears
- Plantar Fasciitis
- Achilles Tendinopathies