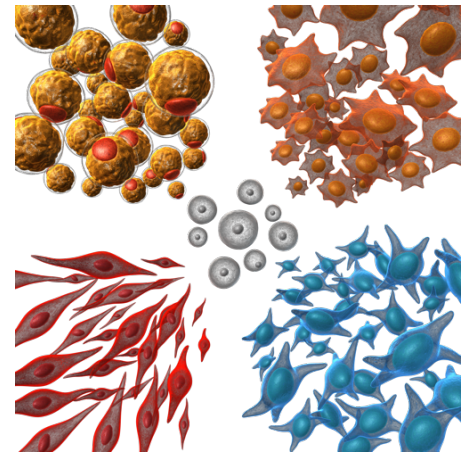


Amniotic Fluid Derived Injections

Regenerative medicine is a non-surgical treatment that uses proteins and growth factors derived from amniotic fluid to reduce inflammation, reduce pain, and lubricate joints.

What is an amniotic fluid derived injection?

This type of injection is a minimally-manipulated injectable allograft designed to reduce inflammation as well as to protect, cushion, and lubricate joints and tendons.



How is amniotic fluid harvested?

While a baby is in the womb, it is situated within the amniotic sac. Inside the sac, the baby is surrounded by amniotic fluid. Amniotic fluid is gathered by a relatively easy, minimally invasive procedure from a willing donor, that is neither harmful to the mother or baby.

What are the benefits of amniotic fluid derived injections?

These injections can counteract inflammation and the harmful proteins that can cause joint pain. This diminished inflammation as well as lubrication can decrease pain and improve function.

