

Prices and Payment Options

First Year Fee* – Total \$1,650

Initial Payment.....	\$399
Remainder Due Upon	
Successful Sample Processing.....	\$1,251

Annual Fees

Storage Fee (after 1st Year).....	\$120
-----------------------------------	-------

Optional Prepayment Plan**

Prepaid 19 year contract.....	\$2,800
-------------------------------	---------

*First Year Fee covers the cost of the collection kit, all shipment costs, sample processing and preparation for cryopreservation, and the first year of storage

**Prepayment covers the cost of the collection kit, all shipment costs, sample processing and preparation for cryopreservation, and 19 years of storage at a total savings of over \$1,000!

Other payment plans are available.

Call Today!



Biocell Center®

Toll Free
866 BIO 2720

info@biocellcenter.com

Fax: 1.781.395.0602

www.biocellcenter.com

200 Boston Ave. Medford, MA 02155

"I wanted as many options as possible for my child's future well-being. When I spoke with my doctor, he said that I could preserve amniotic fluid stem cells during my scheduled amniocentesis."

**—Biocell Center customer
and mother of two**

"I see this service as very valuable for moms and their babies to preserve cells that are only available during pregnancy. And as a doctor, I appreciate the ability to give this extra service and option to my patients without any changes to the standard 2nd trimester amniocentesis."

**—Chief of Maternal Fetal Medicine,
largest community-based hospital
network in New England**

"Amniotic fluid is one of the best sources of stem cells that may be the next frontier in stem cell therapy. There are dozens of on-going studies in cellular therapies and tissue regeneration using this valuable biological material."

**—Chief Medical Officer,
Genetic Testing Laboratory**



Stem cells are currently used for a variety of medical conditions and new applications are being discovered rapidly. Although there is no guarantee that the FDA will approve any potential future medical applications and banking of amniotic fluid does not guarantee that these cells will be applicable to a particular medical condition, many clinical trials are on-going worldwide that may result in human therapies. Preserving amniotic fluid stem cells offers great hope for the future.

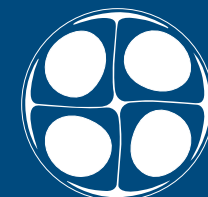
Only your healthcare provider can suggest whether you should perform the amniocentesis procedure for prenatal genetic diagnosis during your pregnancy.

Preserving Amniotic Fluid Stem Cells

Biological Insurance for the Future



Consider the unique opportunity to preserve amniotic fluid stem cells during your **AMNIOCENTESIS**



Biocell Center®

Amniotic fluid stem cell preservation is a private tissue banking service offered by Biocell Center Corporation and is available to women scheduled for a 2nd trimester genetic amniocentesis.



What is Amniocentesis?

Amniocentesis is a diagnostic procedure that is performed during pregnancy based on the recommendation of your doctor, and is primarily used for prenatal diagnosis of genetic abnormalities.

Amniocentesis consists of the extraction of amniotic fluid by a thin needle inserted into the abdomen. It is typically performed between the 15th and 20th week of pregnancy.

Amniotic fluid needed for stem cell preservation is collected during amniocentesis with no change to the standard procedure.

Why Preserve Amniotic Fluid?

If you are scheduled for an amniocentesis, you have a unique opportunity to preserve amniotic fluid stem cells for your child and your family.

- ① *Amniotic fluid contains stem cells that can grow into many different tissues such as bone, muscle, cartilage, nerves, kidney, liver and skin.*
- ② *Amniotic stem cells may have numerous future medical applications, including in tissue regeneration, organ transplantation, and potentially in neurodegenerative diseases and diabetes.*
- ③ *Amniotic fluid stem cells are a perfect match to your child and may also be compatible with other family members.*
- ④ *Amniotic fluid stem cells can only be obtained and saved NOW, during your scheduled amniocentesis!*

Biological insurance for the Future

Your amniotic fluid sample can be stored for decades and retrieved at any time. It is easily accessible to your child from birth to well into adulthood.

How Our Process Works:

Call Biocell Center for your sample collection kit and complete instructions



Biocell Center is the #1 amniotic fluid stem cell bank in the world.

With global operations and experience, you can trust Biocell Center with your precious amniotic fluid stem cells.

**Call Biocell Center or talk to your doctor today
1.866.BIO.2720 (1.866.246.2720)**