



Cord blood and tissue stem cells are powerful building blocks of our bodies. They each have very different roles in the body and regenerative medicine. Choosing both cord blood and cord tissue will provide more security in your family's future.

Cord Blood Stem Cells

- Have the unique ability to repair and regenerate healthy blood and immune systems.
- Used in transplant medicine for over 30 years to treat 80+ conditions, including cancer and blood disorders.
- 100% match with your child

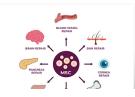


- (Thalassemia & Sickle Cell Anemia
- (Severe Combined Immunodefiency)

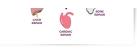
Metabolic Disorders (Krabbe Disease)

Cord Tissue Stem Cells

 Provide access to powerful mesenchymal stem cells (MSC) which have the ability to heal, repair, and regenerate muscle, bones, cartilage, skin and the tissue parts of our internal organs.



- A potential match for your immediate family.
- Over 500 active clinical trails





StemCyte offers two ways to preserve your newborn's cord blood. StandardCell® Processing may be the most commonly used processing method, however StemCyte also offers our proprietary processing method called MaxCell® Processing.

Research studies* show that MaxCell® yields a higher recovery of total nucleated cells (TNC) which is the main goal of cord blood banking.

StandardCell® Processing

- Most commonly used processing method.
- Isolates stem cells by removing plasma and a majority of red blood cells
- Storage capacity 25 mL

MaxCell® Processing

- Higher volume TNC increases engraftment and survival rate
- Shortens recovery time following transplant
- Isolates stem cells by only removing plasma
- Storage capacity 100 mL

Whats Always Included?



LifeSaver Guarantee

• Free Medical Courier Shipping

• Quality Testing of Stem Cells



public cord blood banking which allows us to provide complete protection for your family that no other cord blood bank can offer.

StemCyte Care - Public Bank Access provides parents the best of both worlds: exclusive use of your child's own stem cells as well as access to StemCyte's public bank inventory if additional stem cells are needed for transplant.



StemCyte families are also covered under StemCyte's LifeSaver® Guarantee

at NO additional cost.



If stem cells fail to engraft after transplant, StemCyte will provide a replacement cord blood unit from our public inventory, **again at NO charge**.



We will also reimburse fees already paid to StemCyte and provide an additional **\$50,000 to help cover** medical costs.



StemCyte guarantees annual storage prices until your child turns 18 years old, while most cord blood banks can increase their fees at any time.

StemCyte offers the following pre-payment storage plans which provide substantial savings rather than making annual storage payments each year.

Pre Pay 18 Year Plan \$510 Savings for Cord Blood \$1,105 Savings for Cord Blood & Tissue
Pre Pay Lifetime Plan \$1,750 Savings for Cord Blood \$3,325 Savings for Cord Blood & Tissue



Human Leukocyte Antigen (HLA) Every family member has a different

genetic makeup.

StemCyte offers HLA testing to identify the specific blood markers found in a newborn's cord blood which will allow families to identify if the cord blood collected will be a match for other siblings or any other family members.



Newborn Genetic Analysis (NGA)

StemCyte offers a highly sophisticated and sensitive genetic test called Newborn Genetic Analysis (NGA).

NGA identifies any DNA irregularities and screens for over 200 health disorders. Parents can easily and painlessly learn if their newborn has any early-onset health conditions or diseases.



	A Once-In-A-Lifetir	ne Opportunity To Pr				
	About Cord Blood About Cord Tissue Private & Public Banking Transplant Centers	1		Q Search Contraction		
	Gift Registry StemVíta StemCyte Store	Blog News Events	Our Histony Join Our Team References	(866) 389-4659 Fax: (626) 593-5812 <u>customerservice@stemcyte</u> 13800 Live Oak Avenue Baldwin Park, CA 91706	.com	
Microsoft Edge	99.0.1150.55		12:17:32 PM	3/31/2022	١	Nindows 10 Enterprise 64-bit Build 18363

https://www.stemcyte.com/services

 Stem Cycle
 Some Now

 Stem Cycle
 Cord Blood & Cord Tissue Preservation
 Get Started
 (866) 389-4659

 Cord Blood & Cord Tissue Preservation
 Get Started
 (866) 389-4659

 Cord Blood & Cord Tissue Preservation
 Get Started
 (866) 389-4659

 Cord Blood & Cord Tissue Preservation
 Get Started
 (866) 389-4659

 Cord Blood & Cord Tissue Preservation
 Get Started
 (866) 389-4659

 Cord Blood & Cord Tissue Preservation
 Get Started
 (866) 389-4659

 Cord Blood & Cord Tissue Preservation
 Get Started
 (866) 389-4659

 Cord Blood & Cord Tissue Preservation
 Get Started
 (866) 389-4659

 Cord Blood & Cord Tissue Preservation
 Get Started
 Cord Blood & Cord Tissue Preservation

 Cord Blood & Cord Tissue Preservation
 Get Started
 Cord Blood & Cord Tissue Preservation

Pricing & Services

Why StemCyte

Contact Us

An Overview StemCyte's Top Advantages

Banking Process

There are many important things to consider before choosing a company to preserve your newborn's cord blood and cord tissue. As pioneers in regenerative medicine, StemCyte knows what truly matters at every step of banking. We hope this list of our top advantages will give you the confidence in our science, products, and the people who will care for your family's future health and well-being.



StemCyte Care

Amazing Stem Cells

Benefits

With StemCyte Care, parents will receive the best of both private and public cord blood banking. You will have exclusive access to your child's own stem cells as well as access to StemCyte's inventory of publicly-donated cord blood units. In fact, StemCyte Care can also extend to the newborn's full biological siblings and parents when cord blood transplants are needed for any of the 80+ FDA approved cord blood stem cell treatments. No other company offers this level of protection and global support!

23+ Years of Experience in Regenerative Medicine

StemCyte has been the global leader in regenerative medicine for more than two decades. In addition to its massive private and public cord blood inventory and international presence, the Company actively supports and produces clinical trials using cord blood and cord tissue stem cells in the treatment of many life threatening diseases and health conditions, such as autism, diabetes, acute and chronic stroke, spinal cord injury, and more.

MaxCell® – A Superior Cord Blood Processing Method

With StemCyte's proprietary MaxCell® processing method a higher volume of stem cells are retained. The MaxCell® method preserves more total nucleated cells (TNC) than standard processing methods, which improves the chance of engraftment.

Cord Blood Transplant Experience

StemCyte has released more than 2,200+ cord blood units to 350+ transplant centers worldwide for more than 23 years! This is substantially more than any other private cord blood bank in the world! In fact, 1 out of every 20 cord blood transplants are provided by StemCyte.

Hybrid Private and Public Banking

What sets StemCyte apart from other cord blood banks is its unique Hybrid model. StemCyte has built one of the largest inventories of private and public cord blood units in the world! There are many advantages that will apply to your family when you privately bank with StemCyte.

LifeSaver Guarantee

StemCyte includes this valuable protection for every client at NO additional cost. If for any reason engraftment fails, StemCyte will provide a replacement cord blood unit from its public inventory, again at NO cost. The company will also reimburse fees already paid and provide an additional \$50,000.

Accreditations

StemCyte is one of the few cord blood banks to hold accreditations from both the American Association of Cord Blood Banks (AABB) and the Foundation for the Accreditation of Cellular Therapy (FACT). While the FACT accreditation is not required for private cord blood banks, StemCyte sought this accreditation to ensure it was operating under the highest quality standards possible! By consistently earning these accreditations, parents can have trust and confidence in banking their newborn's cord blood and cord tissue with StemCyte.

The Highest Quality Standards

When it comes to cord blood and cord tissue banking, quality is paramount! With each step, from collection, transportation, processing, preserving, and releasing your newborn's stem cells, StemCyte adheres to the highest quality standards. Because of this, StemCyte is one of the only cord blood companies to obtain State and Federal grants to collect cord blood for public use!

Affordable Plans & Options

иногаавто напо а орнопо

StemCyte believes that cord blood and cord tissue banking are essential safeguards in protecting the health of your newborn and family. That is why we offer a wide variety of cord blood banking plans and options to choose from.

Experienced and Professional Staff

StemCyte is a forward-thinking company who values its most senior and experienced doctors and scientists, to its bright and innovative-minded young professionals. The Company believes in going the extra mile to ensure that all expectant parents receive exceptional care and unparalleled support.

Sibling Donor Program

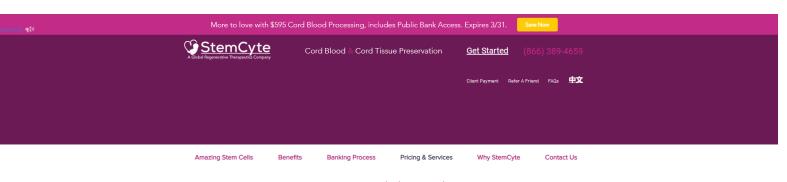
With StemCyte's Sibling Donor Program, parents can preserve their newborn's cord blood at NO COST (for first three years) for a qualifying sibling who is in need of a stem cell transplant. Parents will have comfort in knowing that their newborn's stem cells have a higher chance of being a match and a higher probability of engraftment.

Valuable Services

Every family has a diverse health history. StemCyte offers preventative solutions such as Human Leukocyte Antigen (HLA) testing that can greatly expedite and support the donor matching process. With StemCyte's Newborn Genetic Analysis (NGA) testing, parents can easily and painlessly test for 225 genes and 200 health disorders to learn if their newborn has any early onset health conditions or diseases.



https://www.stemcyte.com/advantages



Options and Plans With Your Family's Budget In Mind

Your baby is your heart and soul and quite literally your world! All of your dreams and hopes for their safety and well-being will always lay upon your shoulders. At StemCyte we strongly believe that cord blood and cord tissue banking should not be a question, it should be a given for every parent. With this philosophy we have designed plans and options that make cord blood and cord tissue banking a reality.



StemCyte is truly unlike all other cord blood and cord tissue banking companies. With StemCyte, parents have many plans and service options to perfectly fit their needs. From StemCyte's patented MaxCell® premier processing method, flexible payment plans, to the ultimate protection with StemCyte Care and LifeSaver Guarantee, StemCyte always gives parents the confidence and peace-of-mind for a lifetime!

	Cord Blood Cord Tissue 7 Signs of a Great Cord Blood Bank	<u>Private &</u> <u>Public</u>	<u>Transp</u> <u>Cente</u>		<u>Appro</u> <u>Treatm</u>		əərch		
	(866) 389-4659 Fax: (262) 573-5812 customerservice@starcoyte.com 13800 Line Oak Avenue Baldwin Park, CA 91706	Experience 2,200+ Releasing more vable cord blood units than any ether hank!	S Established 23+ YEARS Storing and processing cord blood units	temCyte's Advantag Collection Kit Coling and temperature capabilities.	Accreditation	Affordable	<u>Girt Registry Biog</u> About Us Stem/Vita News <u>Carees</u> <u>Stem:Cyte Store Events</u> <u>Beferences</u> Policy.		
									Chat with us sterificite
Adobe Acrobat 2017	17.11.30207.557			12	22:57 PM	3/31/2022	V	Windows 10 Enterprise 64-	bit Build 18363

https://www.stemcyte.com/pricinghome