

Pricing and Payment Plans:

Enrollment Fee	\$300
Cord Blood Processing Fee	\$900
Courier Fee	\$150
Total (includes enrollment fee, laboratory, banking and testing fees, first year storage fee)	\$1350

Payment Plans for the Cord Blood Processing Fee:

6 Month	\$175 per month
1 Year	\$99 per month

Payments begin the first of the month following collection.

Annual Storage Fee: \$115

**To enroll or for more information call
 Toll-Free (866) 967-2796
 or visit www.lifelinecryogenics.com
 to download enrollment forms.**

**Call us today for a complimentary
 on-site consultation and a detailed
 information packet that will help you
 in making your decision.
 Toll Free (866)-967-2796
 Local (203)-967-2796**

**Email us at: info@lifelinecryogenics.com
www.lifelinecryogenics.com**



Give the Gift of Love

“Two years ago, my husband and I found out that we were expecting our first child. One of the first things we thought about, after cribs and nursery decorations, was cord blood. In the advent of medical research, we felt there was no better gift that we could give our daughter than the gift of possibility.

We found Lifeline Cryogenics and all of our questions were answered.

Two months ago, we had our second child, and again we chose Lifeline. The experience was, again, amazing. I did not have to worry - the cord blood kit was mailed to my house weeks before my due date. I brought it to the hospital, and after delivery, we called the number on the kit for pick-up. It was so easy, and I did not have to worry about anything. My husband and I are so pleased with the experience, and comforted with knowing that it is there should my family ever need it.”

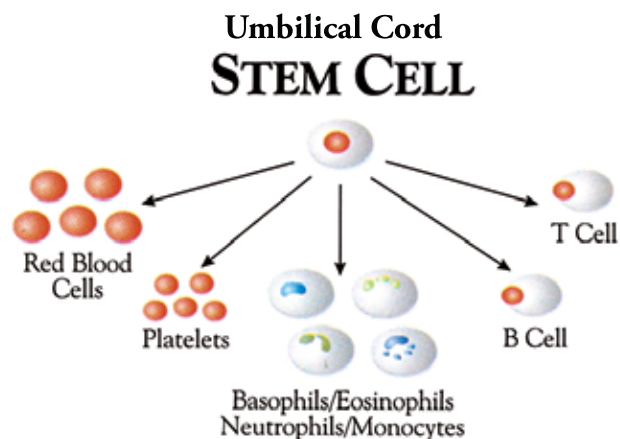
- Nancy and Joseph '07 and '08

What is Cord Blood?

The blood that remains in the umbilical cord and placenta after the delivery of the baby is rich in stem cells.

Umbilical cord blood (UCB) banking presents an opportunity of a lifetime, to collect these cells and preserve them for future use.

Umbilical cord stem cells have the ability to regenerate into other cell types, such as brain, muscle and heart cells.



Why Should I Bank My Baby's Cord Blood?

The placenta and umbilical cord that are discarded after delivery contain irreplaceable stem cells that can be used for the treatment of approximately 70 diseases affecting the blood cells and immune system.

Ongoing medical research is showing promise with applying umbilical cord blood therapy to common conditions such as diabetes, heart disease, stroke, Parkinson's and cerebral palsy.

Umbilical cord blood banking is particularly important for minority groups who generally experience difficulty in finding a suitable match.

Cord Blood banking should be a priority for families where a genetic link to the child is not present. Families who use egg and sperm donor as well as adoptive families should strongly consider cord blood banking for future possible recovery of stem cells.

Right now, the stem cells from cord blood can be used to treat dozens of diseases and conditions, including:

- Acute myelogenous leukemia
- Acute lymphoblastic leukemia
- Chronic myelogenous leukemia
- Chronic lymphocytic leukemia
- Juvenile myelomonocytic leukemia
- Hodgkin's lymphoma
- Non-Hodgkin's lymphoma
- Multiple myeloma and other plasma cell disorders

Severe aplastic anemia and other marrow failure states, including:

- Severe aplastic anemia
- Fanconi anemia
- Paroxysmal nocturnal hemoglobinuria (PNH)
- Pure red cell aplasia
- Amegakaryocytosis / congenital thrombocytopenia

SCID and other inherited immune system disorders:

- Severe combined immunodeficiency (SCID, all sub-types)
- Wiskott-Aldrich syndrome

Hemoglobinopathies, including:

- Beta thalassemia major
- Sickle cell disease

Hurler's syndrome and other inherited metabolic disorders, including:

- Hurler's syndrome (MPS-IH)
- Adrenoleukodystrophy
- Metachromatic leukodystrophy

Myelodysplastic and myeloproliferative disorders:

- Refractory anemia (all types)
- Chronic myelomonocytic leukemia
- Agnogenic myeloid metaplasia (myelofibrosis)
- Familial erythrophagocytic lymphohistiocytosis and other histiocytic disorders.

Not all diseases have been specifically treated with cord blood stem cells.
(Source: National Marrow Donor Program June 2005)

For a complete list of the diseases treatable by stem cells please see the National Marrow Donor Program website (www.marrows.org).

"LifeLine Cryogenics has proven to be very responsive to my patients' needs. LifeLine has provided a professional and personalized service for my patients with a staff that is both knowledgeable and experienced."

- Dr. Jonathon Herman, MD, FACOG



LifeLine Cryogenics

Collecting cord blood is completely safe, painless and non-invasive for both mother and child; it happens after the baby is born and the umbilical cord is cut. LifeLine uses an FDA-approved gravity bag that contains two needles, enabling the physician or practitioner to maximize the amount of cord blood collected.

LifeLine offers:

- State of the art facility
- AABB accreditation
- Affordable pricing
- Quality Product Guarantee

Our Process

- Contact Lifeline Cryogenics for an enrollment packet or download our enrollment forms at: www.lifelinecryogenics.com
- Complete enrollment forms and return to

LifeLine Cryogenics
1275 Summer St.
Suite 204
Stamford, CT.06905
or fax to: (203) 967-2795

- Bring collection kit to hospital
- Contact Lifeline upon collection of cord blood

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