

Bio Insurance



BIO INSURANCE FOR NEWBORNS WITH GOOD CELLS

GOOD CELLS is a high-capacity
biotechnology company
working for everyone's health.





GIVE YOUR CHILD A UNIQUE CHANCE FOR A HEALTHY AND CAREFREE FUTURE!

Nature has created unlimited possibilities for the recovery of the body. But only at the end of the 20th century, did humanity learn to use stem cells to preserve health and youth.



Do you know all the benefits of bio insurance?
Why should you take care of your child's health now?

- **GOOD CELLS WILL HELP YOU**
- **UNDERSTAND THE VALUE OF PRESERVING**
- **STEM CELLS AFTER GIVING BIRTH.**

1 million people in the EU and the US have already benefited from stem cell therapy in the world

A new stem cell study is registered every **2 weeks**




About 6,000 registered clinical trials



WHAT IS BIO INSURANCE?

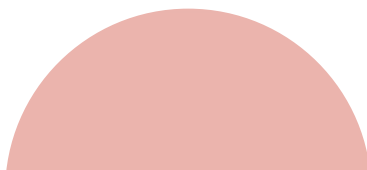


BIO INSURANCE is a unique opportunity to save stem cells at birth, create a personal master bank and cultivate the necessary therapeutic doses throughout life:

-  for the treatment of more than 70 diseases, including rare ones
-  for rejuvenation
-  for rejuvenation for recovery after operations and post-infectious conditions, rehabilitation

Your child will be able to use their stem cells to treat themselves and other family members as needed.

Your child will have unlimited resources to restore his health throughout his life!



IS BIO INSURANCE SAFE?





The procedure of taking extra-embryonic tissues is safe for the mother and the child and takes place without any contact with the baby.

The collection of materials is carried out by the obstetrician-gynaecologist of the maternity hospital of your choice.



Legal aspects of bio insurance

The agreement on the preservation of the stem cells of a newborn can be drawn up in two versions:

-  The biobank of preserved stem cells belongs only to the child and cannot be used by parents or relatives until the child reaches adulthood.
-  Until the child turns 18, his parents can manage his biobank.

WHAT IS THE EFFECTIVENESS OF STEM CELLS?

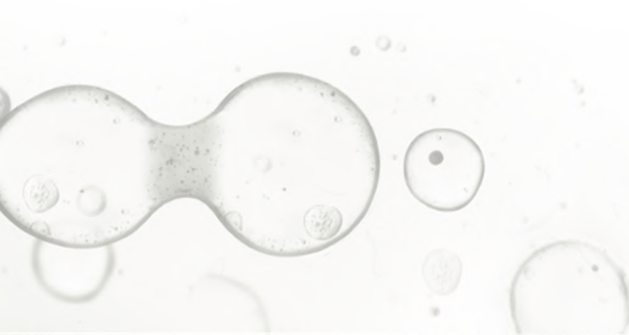


Stem cells are unique cells that can give rise to different types of cells in our body.

Stem cells harvested from postnatal materials have the greatest potential to repair damaged organs and tissues compared to adult stem cells and are extremely effective in regenerative therapy.

1 000 000

stem cell transplants have already
been performed in the world



WHY SHOULD YOU SAVE STEM CELLS AND NOT TISSUES?



Tissues are only raw materials for the isolation of stem cells. The cells themselves are the target product of storage. After long-term storage of tissues in nitrogen, it is not always possible to obtain stem cells in sufficient quantity and good quality. What's more, obtaining a therapeutic dose of stem cells from frozen tissue will take twice as long as growing from a master bank of the child's stem cells.

The experience of foreign colleagues shows that the quality of cells is better when working with fresh material. This ensures the preservation of the maximum possible viability of cells and their therapeutic potential.

GOOD CELLS

biotechnologists choose the best and most effective methods in their practice.

PERMITS OF THE MINISTRY OF HEALTH OF UKRAINE:

License for business activities of umbilical cord blood banks of other human tissues and cells



License to conduct business in medical practice



ISO CERTIFICATES:



Ukraine

GOOD CELLS

Ukrainian innovative medical company with a high-capacity biotechnological laboratory, a modern clinic and its cryobank



ilaya

Good:Cells

WHY GOOD CELLS?



The laboratory is designed according to GMP standards and is equipped with a modern material and technical base, which allows **GOOD CELLS** biotechnologists to create cellular products and conduct scientific research at a high level according to international quality standards.

10 years

GOOD CELLS products on the market

12 years

Experience of our biotechnologists with stem cells

5 billion

Permanent bank of stem cells of various types

1000+

Number of satisfied customers who have improved their health



ADVANTAGES OF GOOD CELLS



- Storage of stem cells, not tissues, which is guaranteed to provide 98% (minimum) of viable stem cells
- Formation of the child's master bank
- Unique types of stem cells
- We are the only cryobank in Ukraine to offer isolation of 5 types of cells from postpartum materials
- Fastest time for preparing a therapeutic dose (3 weeks)
- Personal manager, it is always comfortable with us
- Support when taking the master bank abroad
- **Guaranteed the best price for bio insurance in Ukraine**

We are professionals in the field of biotechnology. We not only isolate and store stem cells but also have real experience in their application.

No need to spend extra time looking for a clinic for treatment. All procedures can be performed with us.

WHAT PROBLEMS CAN BE SOLVED WITH THE HELP OF STEM CELLS?



Stem cells isolated from different sources have a unique set of properties and are used to treat various diseases.

- Blood formation disorders
- Immune system disorders
- Cardiovascular diseases
- Musculoskeletal disorders
- Nervous system diseases
- Diseases of some internal organs, including cirrhosis of the liver
- Ophthalmological problems
- Correction of metabolic disorders (obesity, diabetes)
- Cosmetic problems
- Rejuvenation
- Rehabilitation of the body after severe illnesses
- Fight against hair loss
- Bioengineering of tissues and organs: **the creation of equivalents of skin and blood vessels, heart valves, bone and cartilage structures**

UMBILICAL CORD BLOOD



Umbilical cord blood has cells that are responsible for hematopoiesis, regeneration and immunity of a person at any age.

- List of clinical trials that used
- umbilical cord blood stem cells:



UMBILICAL CORD



The umbilical cord contains ten times more mesenchymal stem cells compared to bone marrow and adipose tissue, the classic sources of MSCs.

- List of clinical trials
- involving umbilical
- cord MSCs



PLACENTA



The placenta is a unique organ that contains the cells of the mother and the fetus. The placenta is a source of mesenchymal stem cells.

- List of clinical trials
- involving placental
- MSCs



AMNIOTIC MEMBRANE



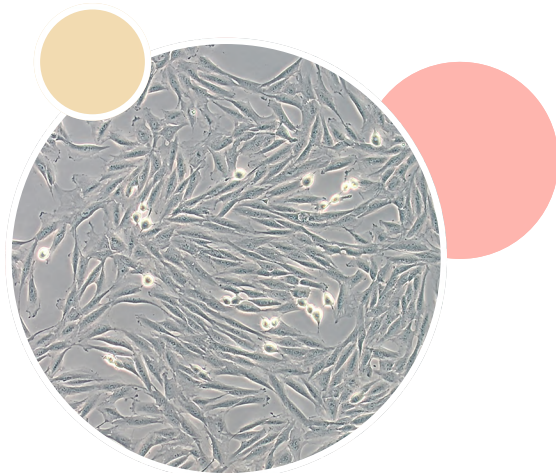
The amniotic membrane or amnion is an extraembryonic highly elastic transparent membrane that surrounds the fetus during development.

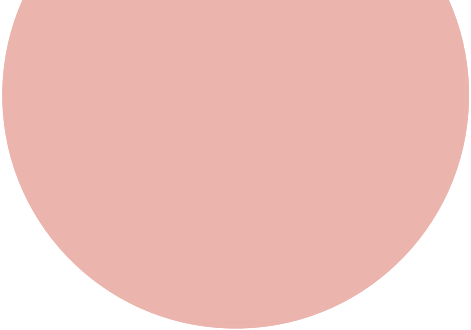
- The amnion is the source of
- at least two types of stem cells:
- mesenchymal stem cells and
- amniotic membrane epithelial cells





- Ten times higher concentration of MSCs than in an adult organism
- Young population of cells
- High ability to divide
- Low risk of cell ageing in culture
- Better ability to migrate to a damaged tissue or organ
- More pronounced anti-inflammatory properties
- Greater concentration of useful substances (growth factors, cytokines, etc.) for the recovery of damaged tissues





FEATURES OF STEM CELLS ISOLATED FROM EXTRAEMBRYONIC TISSUES



The multi-component cellular and biochemical composition of extraembryonic tissues serves as a highly productive source of stem cells of various types, which are characterized by greater therapeutic potential than stem cells of an adult organism.

STAGES OF IMPLEMENTATION OF BI AT GOOD CELLS



Selection of the bio insurance program



Signing of documents



Obtaining a passport of a preserved cell culture with a quality guarantee



Creation of the master bank of the baby and put to the cryobank



O INSURANCE PROGRAMS

3



Coordination of actions with your maternity hospital and obstetrician-gynaecologist

4



Delivery of the case to the maternity hospital for collection of materials

5



Delivery of materials by courier to the biotechnological laboratory

**OUR
MANAGER
IS ALWAYS
IN TOUCH!**

COST



Choose from ready-made programs or create your own.

| | UNIQUE | PREMIUM | STANDARD |
|---|--------|---------|----------|
| Umbilical cord blood | ✓ | ✓ | ✓ |
| MSCs of the umbilical cord | ✓ | ✓ | ✓ |
| MSCs of the placenta | ✓ | ✓ | |
| MSCs of the amniotic membrane | ✓ | | |
| Epithelial cells of the amniotic membrane | ✓ | | |
| Bio insurance* | 75 000 | 55 000 | 40 000 |
| Storage for 1 year | 3025 | | |
| Storage for 5 years | 12 100 | | |
| Storage for 10 years | 20 000 | | |

The cost of taking material during childbirth is paid additionally at the rates of the maternity hospital!

**the price includes an additional discount for storage*

ALL PROGRAMS INCLUDE:

- round-the-clock monitoring;
- transportation of biomaterial;
- processing, testing and cryopreservation of stem cells;
- delivery of stem cells on demand to any medical institution in Ukraine;
- free preparation of documents abroad.



GOOD CELLS bio insurance
for newborns is an investment
in your family's health.

*The chance to receive stem cells with the greatest potential can be used only
once - at the birth of a child.*

**DON'T MISS THIS
UNIQUE OPPORTUNITY!**

Contact a GOOD CELLS manager
for a consultation now

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