

WHAT IS STEM CELL

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[What is a stem cell? | Facts | yourgenome.org](#)
A stem cell is a cell with the unique ability to develop into specialised cell types in the body. In the future they may be used to replace cells and tissues that have been damaged or lost due to disease.

[Stem cells: Sources, types, and uses - medicalnewstoday.com](#)

Stem cells are basic cells that can become almost any type of cell in the body. Human stem cells can come from an embryo or an adult human. They have many possible uses in science and medicine.

[What are Stem Cells? - News Medical](#)

Stem cells are mother cells that have the potential to become any type of cell in the body. One of the main characteristics of stem cells is their ability to self-renew or multiply while

[Stem Cell Basics I. | stemcells.nih.gov](#)

Stem cell research is one of the most fascinating areas of contemporary biology, but, as with many expanding fields of scientific inquiry, research on stem cells raises scientific questions as rapidly as it generates new discoveries.

[Stem cells: What they are and what they do - Mayo Clinic](#)

Stem cells: What they are and what they do. Stem cells and derived products offer great promise for new medical treatments. Learn about stem cell types, current and possible uses, ethical issues, and the state of research and practice.

[Stem cell transplant - Canadian Cancer Society](#)

A stem cell transplant replaces stem cells. It is used when stem cells or bone marrow have been damaged or destroyed by disease, including some types of cancer, or by high doses of chemotherapy or radiation therapy used to treat cancer.

[What Are Stem Cells? Research, Transplant, Therapy, Definition](#)

Routine use of stem cells in therapy has been limited to blood-forming stem cells (hematopoietic stem cells) derived from bone marrow, peripheral blood, or umbilical cord blood. Bone marrow transplantation is the most familiar form of stem cell therapy and the only instance of stem cell therapy in common use. It is used to treat cancers of the blood cells (leukemias) and other disorders of the

[5 Stem Cell Therapy Benefits, Uses & How It Works - Dr. Axe](#)

Stem cell therapy is a type of treatment option that uses a patient's own stem cells to help repair damaged tissue and repair injuries. It's usually performed relatively quickly

through injections, and is a simple outpatient or in office procedure.

Stem cell - Wikipedia

Stem cell therapy is the use of stem cells to treat or prevent a disease or condition. Bone marrow transplant is a form of stem cell therapy that has been used for many years without controversy. Advantages. Stem cell treatments may lower symptoms of the disease or condition that is being treated. The lowering of symptoms may allow patients to reduce the drug intake of the disease or condition

Nine Things To Know About Stem Cell Treatments A Closer ...

The best-defined and most extensively used stem cell treatment is hematopoietic (or blood) stem cell transplantation, for example, bone marrow transplantation, to treat certain blood and immune system disorders or to rebuild the blood system after treatments for some kinds of cancer.

What are stem cells? | Canadian Blood Services

Peripheral stem cells are collected from circulating (peripheral) blood. Since only a small number of stem cells is released into the blood stream, a cell growth stimulating drug is administered to donors prior to the donation to dramatically increase the volume of stem cells in the blood for collection and transplant.

Stem cell | Definition of Stem cell at Dictionary.com

Stem cell definition, a cell that upon division replaces its own numbers and also gives rise to cells that differentiate further into one or more specialized types, as various B cells and T cells. See more.

Stem-cell therapy - Wikipedia

Stem-cell therapy is the use of stem cells to treat or prevent a disease or condition. [1] Bone marrow transplant is the most widely used stem-cell therapy, but some therapies derived from umbilical cord blood are also in use.