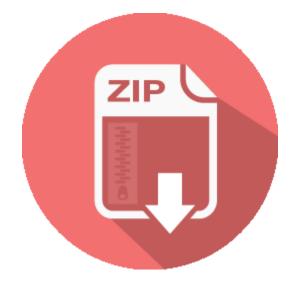
STEM CELL RESEARCH WHAT IS IT



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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.

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Stem cell Wikipedia

Consequently, more US government funding is being provided for adult stem cell research. Amniotic.

Multipotent stem cells are also found in amniotic fluid. These stem cells are very active, expand extensively without feeders and are not tumorigenic.

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What is a stem cell Facts yourgenome org

What is a stem cell? Our body is made up of many different types of cell. Most cells are specialised to perform particular functions, such as red blood cells that carry oxygen around our bodies in the blood, but they are unable to divide.

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Stem cell research is a relatively new technology that takes primitive human cells and develops them into most any of the 220 varieties of cells in the human body, including blood cells and brain cells.

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Pros and Cons of Stem Cell Research The Balance

In 1998, the first published research paper on the topic reported that stem cells could be taken from human embryos. Subsequent research led to the ability to maintain undifferentiated stem cell lines (pluripotent cells) and techniques for differentiating them into cells specific to various tissues and organs.

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What Is a Stem Cell Line and What Is Its Significance in

Stem cell lines are commonly used in genetic research and regenerative medicine, and they have already led to countless breakthroughs that would not have been possible through the use of any other type of cells. Because of stem cells unique ability to renew themselves as they divide, they can essentially multiply to an indefinite extent, which is part of why stem cell lines are so valuable.

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What is cloning and what does it Stem Cell Research

Cloning, or somatic cell nuclear transfer (SCNT), is the technique used to produce Dolly the sheep, the first animal to be produced as a genetic copy of another adult.

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Stem cell controversy Wikipedia

The stem cell controversy is the consideration of the ethics of research involving the development, use, and destruction of human embryos. Most commonly, this controversy focuses on embryonic stem cells.

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The Stem Cell Debate Is it Over learn genetics utah edu

These cells are reducing the need for human embryos in research and opening up exciting new possibilities for

stem cell therapies. Both human embryonic stem (hES) cells and induced pluripotent stem (iPS) cells are pluripotent: they can become any type of cell in the body.

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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.

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Stem cells Sources types and uses Medical News Today

Stem cell research often involves inserting human cells into animals, such as mice or rats. Some people argue that this could create an organism that is part human. Some people argue that this

http://ebookslibrary.club/Stem-cells--Sources--types--and-uses-Medical-News-Today.pdf

What are Stem Cells Types of Stem Cell and their Uses

Stem cells are unspecialized. Unlike a red blood cell, which carries oxygen through the blood stream, or a muscle cell that works with other cells to produce movement, a stem cell does not have any specialized physiological properties.

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Stem Cell Basics III stemcells nih gov

Embryonic stem cells that have proliferated in cell culture for six or more months without differentiating, are pluripotent, and appear genetically normal are referred to as an embryonic stem cell line. At any stage in the process, batches of cells can be frozen and shipped to other laboratories for further culture and experimentation. http://ebookslibrary.club/Stem-Cell-Basics-III--stemcells-nih-gov.pdf

Embryonic stem cell research what is it irishtimes com

As an embryo grows it has to be able to produce a wide range of cell types, from brain and skin cells to liver and kidney cells. It achieves this by producing a kind of "starter" cell that has the

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