

WHAT ARE ADULT STEM CELLS

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[Adult stem cell - Science Daily](#)

Adult stem cells, similar to embryonic stem cells, have the ability to differentiate into more than one cell type, but unlike embryonic stem cells they are often restricted to certain lineages.

[Adult stem cell - Wikipedia](#)

Adult stem cells are undifferentiated cells, found throughout the body after development, that multiply by cell division to replenish dying cells and regenerate damaged tissues.

[What are Adult Stem Cells? | Adult Stem Cell Treatment](#)

Adult Stem Cell Treatment is a natural solution to treat a variety of medical diseases and conditions. Learn about it's positive impact on our site. Learn about it's positive impact on our site. Adult Stem Cell Treatment is a natural solution to treat a variety of medical diseases and conditions.

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

A number of experiments have reported that certain adult stem cell types can differentiate into cell types seen in organs or tissues other than those expected from the cells' predicted lineage (i.e., brain stem cells that differentiate into blood cells or blood-forming cells that differentiate into cardiac muscle cells, and so forth).

[What are adult stem cells? - StemExpress Donor Center](#)

Stem cells are undifferentiated cells that exist in all tissues of the adult body and are capable of developing into specialized cells, not just blood cells but muscle, nerve, liver, etc. They function to replenish dying cells and maintain the overall health of our body.

[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.

[Adult Stem Cells | HowStuffWorks](#)

Adult stem cells were once believed to be more limited than embryonic stem cells, only giving rise to the same type of tissue from which they originated. But new research suggests that adult stem cells may have the potential to generate other types of cells, as well. For example, liver cells may be coaxed to produce Stem cells: Sources, types, and uses - Medical News Today

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