



[call \(800\) 969-4188](tel:8009694188)

- [About Us](#)
- [Success Stories](#)
- [Treatments](#)
- [SCIENCE](#)
- Medical Review
- [100% Satisfaction Guarantee](#)
- [Contact us](#)

Are Stem Cells legal in the United States?

- [Home](#)
- [Top Questions](#)
- Are Stem Cells legal in the United States?

< Back

There are 5 types of uses for Stem Cells in the United States at this time that are 100% FDA Approved.

All 5 of these are “donor” based Stem Cell products.

The legal FDA approved stem cell products in the United States are:

- A donor based Dental Pulp for regrowing jaw bone for implants
- A donor based inject-able for regrowing cartilage
- A blood transfusion overseen by the AABB in an emergency room
- A bone marrow transplant with a pre-matched donor for use after chemotherapy
- Umbilical cord blood treatments are currently limited to a few blood related diseases in the United States.

Not FDA approved stem cell products in the United States:

- Autologous, use your own stem cells is NOT FDA Approved. Stem Cells are currently regulated by the FDA and the requirements set forth by the FDA eliminate all possibility of a stem cell treatment being effective if the physician is following the guidelines. It is unfortunate, but the physicians conducting stem cell treatments, therapy and transplants in the U.S. at this time must break the law and put themselves and their patients at risk in order to provide a valuable treatment that *might* produce results.
- Amniotic Fluid based stem cell transplants are not proven to have live stem cells in the product. The product certainly does not fall within the 361 oversight as the salesmen proclaim and it will not provide a permanent relief.
- Umbilical cord blood used for treating neurological, auto-immune or anything other than for a blood related disease would NOT be approved for those mentioned herein.