

Stem Cell Research - Protect Consumers from False Claims and Miracles

The screenshot shows the EssayPro website homepage. At the top, there is a navigation bar with the EssayPro logo, links for 'How To Order', 'Reviews', 'About Us', and 'Write My Essay', and user options for 'DBA: EPRO', 'Log In', and 'Sign Up'. The main banner features a student sleeping at a desk with the text 'WRITING SERVICE AT YOUR CONVENIENCE', 'You - Send us your homework We - Do it all for you', and 'Grab your original paper for just \$10 per page with a free plagiarism report included'. A 'Write My Essay!' button is present. A 'Calculate the price' widget is overlaid on the right, showing options for 'Writing', 'Rewriting', and 'Editing', with 'Writing' selected. It also shows 'Essay (any type)', 'College', '2 weeks', '1 page / 275 words', and 'Double spaces' selected, resulting in a price of '\$11.4' and a 'Write My Paper' button. Below the banner, there are three rating sections: 'EssayPro Reviews' with a 4.9 rating, 'ResellerRatings' with a 4.9 rating, and 'Sitejabber' with a 4.8 rating.

EssayPro Reviews 4.9

ResellerRatings 4.9

Sitejabber 4.8

ENTER HERE => <https://bit.ly/abcdessay108>

Stem Cell Research - Protect Consumers from False Claims and Miracles

Due to the potential therapeutic uses and the potential profit from stem cells, there has been an increased interest in stem cell research. While some progress has been made, we do not know nearly enough about how stem cells work to use them for the treatment of human diseases. However, there are researchers that claim that they have developed the technology to apply [stem](#) cells to the treatment of aging and diseases. Websites such as www.youngeryounger.com and www.medra.com state that they have created a miraculous medical cure, known as cellular therapy, which can treat just about any problem.

Cellular Therapy was invented accidentally in 1931 when Swiss physician, Dr. Paul Niehans, injected parathyroid cells from a [calf](#) into a patient with damaged parathyroid glands. Eventually the patient recovered, which Niehans credited to his experimental transplantation of the young calf cells. Realizing the potential curative powers and applicability of his treatment, Niehans pursued the idea of cellular therapy and continued his research in the area of animal-human cell transfer (American Cancer Society, 2002).

So what is cellular therapy? The basic premise behind cell therapy is the injection, transplantation or ingestion (now the treatment comes in oral tablets!) of living or freeze-dried animal tissue from fetuses, embryos or organ's of young animals. The tissue is most commonly taken from sheep, cows, and sharks with sheep being the most optimal donors because they are "vital [and] hardy animals with the best immune systems" and their "proteins are particularly compatible with the human body" (www.youngeryounger.com, 2003). The tissues or cells transplan...

... middle of paper ...

...n cellular therapy so everyone knows what it is and how to prevent themselves from being scammed, or worse, from being harmed.

Sources:

American Cancer Society. 2002. Guide to Complementary and Alternative Methods. Accessed on 10/15/04.

Barrett, S. 2003. Cellular Therapy. Accessed on 10/15/04.

Barrett, S. 2003. The Shady Side of Embryonic Stem Cell Therapy. Accessed on 10/15/04.

Medra, Inc. 2004. Accessed on 10/15/04

OneRom Group, Inc. 2003. Accessed on 10/15/04

U.S. Congress, Office of Technology Assessment. 1990. Unconventional Cancer Treatments, OTA-H-405. Washington, D.C.: U.S. Government Printing Office.

Other Arcticles:

- [Resume Builder In Houston](#)
- [Hunter Resume Ru](#)
- [Writing Process Essay EsI](#)
- [Birthday Personal Sample](#)
- [How To Write An Ehow](#)
- [s On Jack London](#)
- [Mla Format Cite Example](#)
- [The Protestantism In England History](#)
- [The Ideals Of Self Made Men Business](#)

- [Essay Children In Poverty](#)
- [Alzhiemers Disease A Neurodegenerative Disease Biology](#)
- [Service Desk Engineer Cover Letter](#)