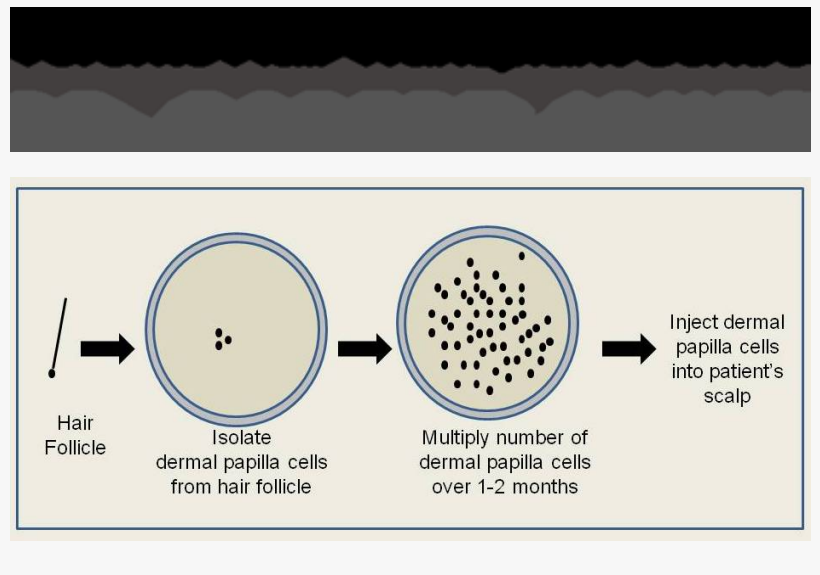


Is Hair Cloning the future of Hair Restoration?

TORONTO, ONTARIO, CANADA, October 17, 2018 /EINPresswire.com/ -- [Dr. Robert Jones](#), BSC, MD, ABHRS, and his team are always looking into innovations for hair restoration, and cloning might be the next evolution in non-invasive procedures. Currently, an international team of hair restoration doctors is perfecting this new procedure in the UK and looking to bring it to North America.

Hair cloning uses approximately 50 healthy follicle cells or dermal papillae that are extracted using the FUE procedure from the subject's areas that are not bald. They are then Cryopreserved which is a process

where biological constructs are preserved by cooling to shallow temperatures (typically -80 °C or -196 °C using). They would then be shipped to a facility where they can be multiplied (cloned) and grown in a culture. These newly produced cells can be re-implanted in the areas of hair loss where they would act healthy and produce hair.



“

FUE hair transplant still stands as the best method for hair restoration while we wait for hair cloning to become a reality.”

Dr. Robert Jones, BSC, MD, ABHRS

Current laws prevent any cloning in Canada and the United at the moment, but doctors are working diligently to make hair cloning a reality in North America. 85% of men by the age of 50 years old will have significant hair loss according to the American hair loss association. And by the time Women turn 40 years old, 40% of them will experience hair loss, according to the American Academy of Dermatology.

“FUE hair transplant still stands as the best method for hair

restoration while we wait for hair cloning to become a reality.” Says Dr. Jones. It uses a cutting-edge technique where the surgeon carefully removes the donor's hairs and then the surgeon will then implant them into the treatment area(s) for an immediate result. There are also other options for hair restoration options such as PRP (Platelet Rich Plasma) injections that use your blood platelets to stimulate growth, Minoxidil, a topical solution, Finasteride an oral regrowth medication and laser.

Dr. Robert Jones is recognized worldwide as an innovator in hair transplant techniques, leading the way with the latest technologies to hit the market since 2003. He was the first doctor in the world to perform large session FUE transplants. He now offers eyebrow and beard transplants and uses body hair transplants for those with limited donor sites and is the first to offer

Celebrity non-shave FUE in Canada.

www.drrobertjones.com

To request an interview please contact publicist: Chris Binet, Publicist | [Blend PR](#) | o.416-907-0977 ext.4 | c. 416-567-4800 | chris@blendpr.com www.blendpr.com

Chris Binet

Blend PR

1-416-907-0977

[email us here](#)

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.