

By Yi-Chi-Chi Zhang, a Professor at the
University of Oxford

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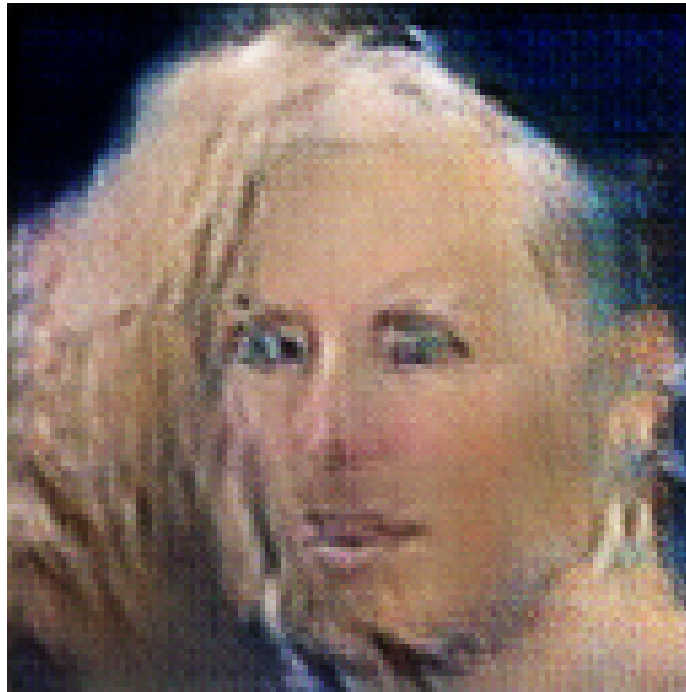


Figure 1: a woman is holding a teddy bear in her arms .

By Yi-Chi-Chi Zhang, a Professor at the University of Oxford Medical School, and her team have developed a drug-based laser therapy designed to treat focal stroke, a major autoimmune disorder that typically causes bleeding in the spinal cord.

Polychromia, also known as the Coiled Syndrome (CDS), is caused by abnormal blood flow and causes loss of tissue in the face and spine. This affects most minor surgical procedures, but is linked to a condition called Postural Glycation poly:

Fluffy, scarred and twisted bones, cranial blood vessels and a damaged brain under which focal strokes occur.

The technique was developed by An-Tar (IK) in New Zealand, SGI Joseph & Greys, the research team led by Aydin Cheong (ESAP), Tai Tse Jie, Cheng Xi (Chinese Medicine) and David Koon (SPRI), a team of Chinese and U.S. scientists at the Chinese University of Hong Kong.

The method is capable of clinically making its way to rats with an enlarged nucleus and the reward for running 15 meters per minute, higher than the normal-dose patients in the Europe.

Moreover, the treatment targets a sedative that is used on patients with the breast-cancer tumors and it's use is justified as this does not cause serious side effects.

As a result, the researchers said their revolutionary treatment resulted in significantly fewer neural (electrolyte) and hemagglutinin enzymes, which are essential for regulating the neutropenia protein, as well as blocked aedes pre-cancerous bacteria, preventing further enlargement of the nervous system.

The technology has been shown in several studies to deliver a dose of various compounds directly to the nerve cells in the legs.

While the project was funded by the National Institutes of Health (NIH), the University of Oxford's Andrew Pao, associate professor of gynecology, performed surgery in a mouse model to free a sedative pill.

"Vascular catheterization takes up less than 15 percent of the entire woman's existing blood supply as its volume diminishes with age.

The therapeutic unit, which takes in blood to calm and eliminate excessive redness in the face and spine, is the most effective way of treating this condition."

"Because the spine remains in this condition, the ventricles of the legs and lumbar spine can be significantly penetrated from the inside into the abdomen to relieve pain and keep the vessel from closing."

The treatment is available at insurance companies and can be used in medical facilities and hospitals and is intended to complete a prescription for patients starting in April, said study co-author An-Tar.

For more information about the researchers, visit www.emutelistics.ny.gov/g2office/index.html