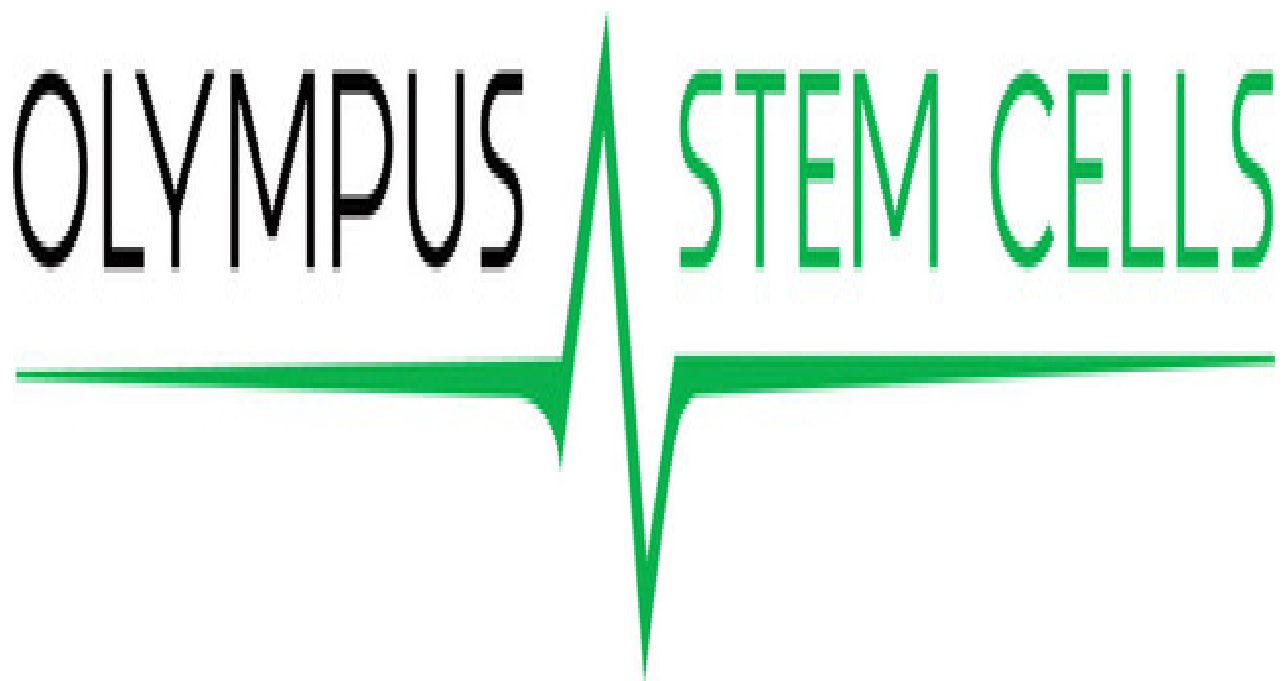




Use Of Stem Cells For Hair Regeneration And Treatment Of Hair Loss Announced

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Olympus Stem Cells Pty Ltd are pleased to announce the provision of medical services relating to the use of stem cells for hair loss and associated alopecia conditions. The Medical Director of Olympus Stem Cells, Associate Professor Russell Vickers, has published extensively on the use of stem cells in neuropathic facial pain. He has also conducted ground breaking research and patented the use of Zinc Thymulin for hair regeneration and which was published in The Journal of Hair Therapy and Transplantation, 2017. He is now conducting clinical treatment of patients with hair loss in both males and females. More details are available at the company's website at <http://www.olympusstemcells.com.au>.

Associate Professor Vickers explains: "Stem Cells are extracted from abdominal wall fat following a mini liposuction procedure. The procedure is conducted under local anaesthesia and stem cells extracted following aspiration of 20-40cc's of fat. The cells and stromal vascular fraction are then injected into the scalp."

Associate Professor Vickers combines the use of topical zinc-thymulin with stem cell treatment. He has provided a more in depth explanation of the work that he does with stem cells on the clinic's website at <http://www.olympushealthgroup.com.au>.

Olympus Stem Cells Pty Ltd is the only company undertaking this ground breaking treatment in Australia and the Asia-Pacific region. The surgery is day stay only. Associate Professor Vickers' related research on the use of stem cells and zinc thymulin for hair regeneration are titled "An Analysis of the Safety and Efficacy of Topical Zinc-Thymulin to treat Androgenetic Alopecia" in the Hair Therapy and Transplantation journal and "The Science of Beauty. Stem Cells and cosmetic science," in the Journal of the Australian Society of Cosmetic Chemists.

The importance of such research publications is made clear at <http://www.clinicalstemcells.com>: "Our research is published in international peer reviewed medical and science journals (see Publications page). The research has a focus on integrating advanced stem cell techniques with established current medical treatments, and natural compounds such as the polyphenols found in plants and herbs." It is understood that Associate Professor Vickers aims to complete further research in the advancement of stem cell treatment.

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Olympus Stem Cells Pty Ltd

Olympus Stem Cells Pty Ltd are a clinical research and development biotech company engaged in stem cell therapy in Sydney, Australia.

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