

> INTELLECTUAL PROPERTY

An emerging leader in adipose-derived cell therapy and regenerative medicine, Tissue Genesis has a deep and ongoing commitment to creating new – and protecting existing – intellectual property rights related to the fast-growing regenerative medicine market.

Tissue Genesis makes substantial investments annually to develop and acquire new intellectual property, and advancing the understanding and increasing the application of adipose-derived cell therapy around the world.

> TISSUE GENESIS' INTELLECTUAL PROPERTY ASSETS - A CLOSER LOOK

Impressively, Tissue Genesis holds the intellectual property rights to more than 42 patents and pending patents associated with adipose-derived cell therapy and regenerative medicine.

In the company's proprietary process, a small amount of adipose tissue is liposuctioned and processed into a pellet of regenerative cells. These cells can then be delivered back to the patient in a variety of means, such as being coated on a vascular graft or stent, or directly injected into damaged tissue, such as ischemic heart tissue following a heart attack.

Tissue Genesis' rights to patents and pending patents include:

- Exclusive licensee of the pioneering adipose-derived stromal cell patent portfolio developed by Dr. Stuart K. Williams, Thomas Jefferson University.
(Please visit www.tissuegenesis.com for a complete listing)
- Exclusive license from the University of Arizona.
(Please visit www.tissuegenesis.com for a complete listing)
- Exclusive license from the University of Indiana.
(Please visit www.tissuegenesis.com for a complete listing)
- Exclusive license from Dr. Keith March, M.D., Ph.D.
(Please visit www.tissuegenesis.com for a complete listing)

> ABOUT TISSUE GENESIS

An emerging leader in adipose-derived cell therapy and regenerative medicine, **Tissue Genesis, Inc.** is a high-growth, clinical-stage company based in Honolulu, Hawai'i. Industry-leading engineers and scientists have developed a proprietary process for Tissue Genesis that promote innovative medical solutions for a wide range of existing medical problems, including: cardiac and peripheral vascular disease; orthopedic injuries; cosmetic and soft tissue defects; and many other applications.

Thanks to Tissue Genesis, it is believed smart, safe, and ethical regenerative therapies will improve the quality of life for patients and their families. For more information, please visit www.tissuegenesis.com.

[tissue genesis inc.](http://www.tissuegenesis.com)

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