

Astounding Advancements in Medicine: Saving lives using a patient's own stem cells.

By Zannos G. Grekos, M.D.
Bonita Springs, FL



Adult Stem Cells circulate throughout our bodies and act as natural healers. These cells have vast potential and limitless capabilities, but unfortunately they are too scarce to keep us healthy forever. For more than 40 years, Adult Stem Cells have been used to treat cancer patients. The recent advancements in Stem Cell Therapy have been astounding. Cells from an ill patient are being used as part of the treatment. There is no possibility of the body rejecting its own Stem Cells or the body rejecting the new tissue formed. This feature makes Stem Cell treatment very safe and effective in achieving positive medical outcomes. It is important to note that all Adult Stem Cell therapy is not controversial because it involves the use of a patient's own blood and not cells derived from embryos. To date, no humans have been effectively treated by Embryonic Stem Cells. Tens of thousands of patients have been treated effectively with Adult Stem Cells.

Adult Stem Cell therapy is safe, highly effective and presents minimal risk. The process begins with a complete medical evaluation to determine the patient's overall medical condition and specific disease for which Adult Stem Cell therapy may be indicated. Once qualified, Adult Stem Cells are extracted from the patient's own blood via a standard blood draw. The naturally occurring Stem Cell in the patient's blood sample are cultivated and partially matured into millions of Stem Cells in a lab and become Regenocytes. Regenocytes is the medical term for Adult Stem Cells that have been "educated" to perform specific healing actions. The term Regenocytes is derived from the Latin term "regeneratus," or "created again." Regenocytes are truly regenerative cells, because they begin as unspecialized cells derived from the patient's own blood and are capable of self-multiplying into additional cells with the potential to become almost any type of new cell or tissue. Using this remarkable biological property, Regenocytes can regenerate damaged or failing cells and tissue to create new hope for the patient.

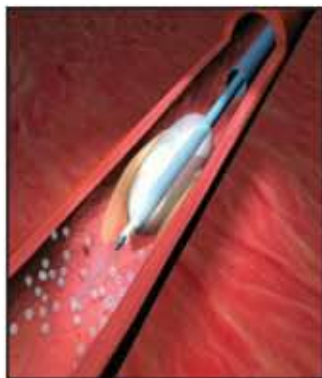
The process of producing Regenocytes takes about three to five days. This is performed in a biological laboratory that adheres to the strictest FDA guidelines. Once ready, the Adult Stem Cells or Regenocytes are administered into the area of need for the patient. This is done by a Board certified Physician with advanced subspecialty training in Stem Cell Therapy. The millions of Regenocytes then go to work on the patient's heart, lungs, blood vessels, kidneys or other target area. In cardiac or lung procedures, the cultivated cells are injected using a method similar to a catheterization procedure. The Regenocytes stimulate tissue re-growth and greater blood flow to the target areas. The goal of the treatment is to replace damaged cells and to promote the growth of new blood vessels and tissues in order to help the target organ function at a greater capacity.

All the preliminary testing, evaluations, blood draws, medical follow up and even cell processing can be done in the United States. The process for administering the cells is expected to

obtain FDA approval in 7 years; the actual injection process can only be done outside the US. Follow-up exams are performed in the United States and all medical information is forwarded to the patient's physician.

Patients of Adult Stem Cell therapy are individuals whose illnesses have exhausted options currently available. Clinical results from the numerous cardiac and vascular procedures have shown that the Adult Stem Cell procedures are as safe as traditional procedures and complimentary to our current medical practices available in the healthcare industry today. **Patients are currently being treated for health problems including:**

- Congestive Heart Failure
- Coronary Heart Disease
- Cardiomyopathy
- Angina Pectoris
- Peripheral Artery Disease
- Gangrene
- Deep Wounds
- Poor Circulation
- Pulmonary Hypertension
- Pulmonary Fibrosis
- Renal Insufficiency



Following the completion of neurologic clinical trials, we expect to see treatment of:

- Multiple Sclerosis
- ALS (Amyotrophic Lateral Sclerosis)
- Parkinsons
- Spinal Cord Injuries
- Stroke
- Retinitis Pigmentosa
- Macular Degeneration
- Glaucoma

Advantages to Regenocyte Therapy:

- **A Second Chance:** Patients are given an opportunity to improve their quality of life when the options available through conventional medicine are exhausted.
- **Natural:** Regenerative solutions replace damaged cells and tissues by making the most of the body's natural regenerative potential.
- **Safe and Effective:** Adult Stem Cells are derived directly from the patient's own blood. There is virtually no possibility for rejection, as compared to donor replacement organs and blood transfusions.
- **Industry Potential:** Stem Cells can differentiate into any type of tissue. The potential for the industry is limitless.
- **Positive Side Effects:** Stem Cells also act as transmitters that alert the body to send its own regenerative resources to the site and reactivate the healing process in situations where the body would not have done so voluntarily.
- **Proven Results:** Clinical results have proven positive. No patient has responded negatively to the cells and a small percentage of patients who did not respond to treatment showed no negative side effects and no incidence of cancer.
- **The process is minimally invasive and relatively simple.**

Regenocyte™ Therapeutic is an international corporation based in Bonita Springs, Florida. Dedicated to leading the world in providing Adult Stem Cell therapies, **Regenocyte™ Therapeutic** utilizes the safest and most effective technologies and medical procedures possible to prolong and improve the lives of its patients.



For more information on Adult Stem Cell therapy, call Regenocyte™ Therapeutic at 1-866-216-5710 or visit us online at www.Regenocyte.com

Allergy, Asthma & Immunology
of North Naples & Bonita Springs

Dr. Rosenbach
Call 239.596.5560
www.doctorrosenbach.com

15495 Tamiami Trail N, Suite 119
Naples, FL 34110

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