

STEM CELL THERAPY

A BREAKTHROUGH IN SCIENCE

Gloria Weischadle | Director of Marketing & Sales

STEM CELL REGENERATIVE THERAPY involves intravenous infusion of umbilical cord blood stem cells with or without additional injection into the injured area or joint. This simple procedure avoids the complicated and potentially dangerous nature of surgical procedures but can also be used in conjunction with surgery to significantly reduce inflammation, rejuvenate your body, and accelerate the healing process. The live stem cells replace the sick, damaged and old stem cells throughout the body and have the ability to regenerate.

Stem Cell Therapy provides a Breakthrough in Regenerative Medicine. It is an alternative therapy that eases a variety of illnesses and takes only 20 minutes to administer. Stem cells are taken from a healthy newborn baby's umbilical cord blood. Markers and donor identifications are removed and the stem cells are frozen at -192° . They are given to patients as an alternative therapy for various ailments and conditions.

The doctors can use a site specific injection or an I.V. to infuse the stem cells into the bloodstream so the stem cells circulate throughout the body and create healthy cells that will regenerate over time. This non-surgical treatment is used for a multitude of ailments including:

- Body Rejuvenation & Skin Conditions,
- Rheumatoid Arthritis & Osteoarthritis
- Lung & Heart Diseases, Stroke
- Diabetes Type II, Hypertension
- Parkinson's, Alzheimer's, Dementia
- Alcohol & Drug Addiction
- ALS (Lou Gehrig's Disease)
- Autoimmune Disorders, Lyme, Lupus, MS
- Orthopedic Conditions, Athletic Injury
- Erectile Dysfunction, Peyronie's Disease
- Post Operative Inflammation, Accelerates Healing, and other conditions.

FREE STEM CELL SEMINAR FOR DOCTORS AND PATIENTS

July 9, 2016, Saturday 10-12pm
Los Angeles area. Please register on the website.

Stem Cell Science has Regional Managers and Account Executives who are available to answer any questions. They meet with doctors daily to make them aware of the Stem Cell Therapy options.

For more information, visit us online at www.stemcellscience.net or call (310) 995-0602.