



Live Cell Therapy

Live cell therapy is most often utilized as an anti-aging therapy, but can also be used to treat many complicated conditions. Over the last 100 years that live cell therapy has been used, everything from the cell collection process, preservation, and transportation to its application has been perfected. Thus now live cell therapy is one of the most effective treatments available for cellular regeneration.

Live Cell Therapy Uses

- Cellular Regeneration
- Degenerative Osteoarthritis
- Heart Disease
- Stroke Victims
- Diabetes
- Low Thyroid
- Pigmentosa Retinosis
- Muscular Degeneration
- Macular Degeneration
- Asthma
- Emphysema
- Down Syndrome
- Cerebral Palsy
- Autism
- Chronic Fatigue
- Memory Loss
- Kidney Impairment
- Osteoporosis
- Hepatitis
- Anti-Aging

Live Cell vs. Stem Cell

Technically, the difference is the origins of the cells. Live cell therapy utilizes organ cells from animal embryos, whereas stem cell therapy uses cells whole cells that are multi-potential and are extracted from the patient's own blood, umbilical cord, or a separate human fetus.

The applicable difference between the two right now is that, while early research shows stem cells to be very promising, the procedure maturity is vastly different. Stem cells have only been around roughly 10 years, while live cell therapy has been utilized for about 100 years. Thus, for the vast majority of conditions, Live Cell Therapy offers very good, predictable results under a safe, controlled, and proven protocol.

Live Cell Treatment Process

1. Live cells stimulate the production of endorphins and encephalins. These are two powerful brain hormones that coordinate well-being in your body and regulate the liberation of other hormones.
2. Live cells stimulate the RNA material, thus increasing the cell multiplication and regeneration.
3. There is a new hypothesis that states Live Cells can stimulate cell destruction in mutagenic (cancerous) cells.

Treatment Examples

Leukemia: a patient started off with a white cell count of 850,000 (normal is around 7,000). The leukemia cells are counted as white blood cells, thus the vast majority of the extra white blood cells are from the cancer. This patient was refusing chemotherapy and radiation. Other forms of alternative therapy were administered without much success. Live cell therapy was applied intramuscularly, utilizing bone marrow, spleen, thyroid, lymph node and placenta cells. Only two weeks later, the patient's white blood cell count dropped to little over 100,000.

Heart Insufficiency after Heart Attack: the patient began with only blood regulatory support drugs and his cardiac output improved only 5%. Then live cells were applied intramuscularly, including heart, placenta, hypothalamus, thyroid, adrenals, liver and kidney cells. One month later, overall cardiac output had improved over 80%. An average improvement for this type of condition is at least 50-80%.

Emphysema: 73 year old chronic smoker who had to use oxygen all the time. The patient was given chelation therapy to eliminate cadmium deposits in his lungs from smoking and live cells once a week for four weeks. He has never since needed to use his oxygen tank.

Hepatitis C and Liver Insufficiency: was given a combination of chelation therapy, detoxification programs, live cell therapy and ozone therapy. The patient's viral blood charge improved 90%, and liver function improved substantially.

Irregular Heart Beat with Atrial Fibrillation: 96 year old patient was told by cardiologist that he needed a pacemaker. In order to avoid the pacemaker, he elected to receive chelation and live cell therapies. He repeated the program two years in a row and lived to be 102 years old, never needing a pacemaker.

Typical Live Cell Therapy Program

1. Interview and complete physical exam
2. Routine lab work:
 - a. Chemical panel
 - b. Complete blood count
 - c. Thyroid profile
 - d. Urine Analysis
 - e. Hormone Panel (testosterone, DHEA, IGF-I)
3. Cells are applied the next day all in one sitting through deep intramuscular injection
4. Patient is rested for 24 hrs, avoiding all stimulants to allow complete absorption
5. Patient is released 24-48 hrs hours after injection
6. 3-4 days later, patient feels revitalized and re-energized for about 2-3 days. This feeling then resides temporarily for about 1 month, before returning permanently once the cells have been absorbed and their effect has taken place.