Exhibit H1

Stem Cell and Regenerative Therapy

STEM CELL & REGENERATIVE THERAPY FOR JOINT PAIN & INJURY A FREE "LUNCH & LEARN" EDUCATIONAL SEMINAR

Upcoming Seminars Near You - Limited Spots Available On A First-Come,First-Served Basis

Tue. Apr. 10 at 11:00am
Sat. Apr. 14 at 11:00am
Ruth's Chris Steak House
6015 Fairview Rd, Kennesaw, GA 30144
Click To Add To Your Calendar Today

WHAT IS STEM CELL THERAPY?

DOWNLOAD THE LIST OF UPCOMING SEMINARS
Click Here To Download The PDF!

DISCOVER HOW TO REPAIR JOINT DAMAGE AND LIVE PAIN FREE *WITHOUT PAINFUL SURGERY OR HARMFUL DRUGS*

LEARN HOW THIS CUTTING EDGE THERAPY CAN GIVE YOU LASTING PAIN RELIEF IN AS LITTLE AS ONE TREATMENT TO HELP YOU STAY ACTIVE AND HEALTHY!

THE WONDERS OF STEM CELL THERAPY

People today live in a busy and fast paced environment. Young and old, we are constantly on the move, working, playing, exercising and living life to the fullest. So, our doctors have a growing concern and dedication to find the best solutions to restore your health, help you live longer and make life more enjoyable.

Our Regenerative Stem Cell Therapy uses private remarkable stem cells to repair damaged joints and tissues and restore your mobility and health. Furthermore, these treatments can even help you avoid the need for costly and painful surgery, and long recovery periods. As a result, Stem Cell Therapy can be used to treat a wide array of conditions caused by injury or degeneration.

SEE HAROLD'S STORY (KNEE PAIN) | SEE SAMUEL'S STORY (BACK PAIN) | SEE LAURIE'S STORY (KNEE PAIN) | SEE BARBARA'S STORY (KNEE PAIN)

"WHAT ARE STEM CELLS AND HOW DO THEY FUNCTION?"

WHAT ARE STEM CELLS?

Cells are the building blocks of our bodies. Every cell can not only replicate itself, but it can also turn into other specialized cells, such as blood cells, skin cells, muscle cells, cartilage cells, and cell of about any cell in the human body.

Everyone already has hundreds of millions of stem cells in their body. They're this reason that your skin is completely replaced every 30 days. Stem cells cause your hair and nails to grow. They're replacing the worn-out and damaged cells in your organs and tissues throughout your body, thus thrybs creating 2 million new red blood cells for you every second!

It's been said that **you wouldn't live for more than just a few hours if you had no stem cells.**

YOUR BODY'S BUILT-IN REPAIR SYSTEM

Your body has its own incredible repair systems. When you fall down and skin your knee, your body sends stem cells to the injured area to begin repairing and healing the damaged skin and tissue. When you broke a bone, your body sends stem cells to help the broken bone pieces have together.

For almost any kind of damage or injury, you body has the cons and systems in place to make the needed repairs to keep you going. **It is sending your own stem cells along with a few other special cells to repair the damage.**

But as we age, our body produces fewer stem cells in its cases. And the stem cells that it does produce, are **just not quite as "healthy and strong" as they used to be.** Our bodies can't keep up with the damage we do to our joints and other tissues and organs.

As a result, when our "force-healers" joints are injured or damaged from arthritis or degeneration, we just don't have as many stem cells to repair the damage as when we were young, nor are the stem cells as strong and healthy to make the repairs. This is why most of the recent advancements in regenerative medicine have focused on using stem cells and growth factors from healthy young, unbiblical and tissue.

HOW DO STEM CELLS FUNCTION?

Stem cells have the ability to travel to injured tissue, a phenomenon called homing. This occurs by injury/disease signals that are released from the deteriorated cells/tissue. Once stem cells arrive at the site of injury they go to these "distress signals" and clock on the cells to begin performing their jobs.

- **Serve as cell replacement** where they change into the needed cell type such as a muscle or cartilage cell. This is ideal for traumatic injuries and orthopedic indications (damaged joints, degenerated cartilage, etc.).
- **Release a "cocktail" of growth factors, cytokines and chemokines** to the surrounding **tissue/organs**. In fact, intervertebral stem cells (IVSC) do this so well that they are in clinical studies for "graft-free therapy" and have already been approved for patients in graft-or-fusion chosen in Canada. These studies and now a support the notion that the cells are cable to use as a "off-the-shelf" product.
  - **Stem cells release over 50 different growth factors and protein called growth factors, cytokines and chemokines.** These proteins and growth factors help control many aspects of the repair process:
    - **They control the immune system and regulate inflammation** which is a key mediator of diseases of aging (joint degeneration) and autoimmune conditions (rheumatoid arthritis, lupus, inflammatory bowel disease).
    - **Help to increase new blood vessel formation** which helps damaged tissues receive proper blood flow and the oxygen nutrients needed to heal.
    - **Provide trophic support for surrounding tissues** and facilitate endogenous repair. This works great when used for orthopedics joints and degenerative conditions. Stem cells release growth factors that are specific to the tissue they are in. Once they are in the joint, for example, a knee, they are releasing proteins and growth factors that help to reproduce or facilitate synovitis/cartilage tissue. Because of the growth factors and cytokines, a knee may also remaining stem cells to reproduce or facilitate synovitis/cartilage tissue. The field of regenerative medicine and stem cells, continues to evolve into the greatest hope for those suffering from injuries and degenerative disease and looking for methods to improve their quality of life.

SEE BEVERLY'S STORY (KNEE PAIN) | SEE ANNETTE'S STORY (KNEE PAIN) | SEE LINDA'S STORY (KNEE PAIN)

AMNIOTIC STEM CELL & REGENERATIVE THERAPY PROCEDURES CAN HELP TREAT A VARIETY OF AILMENTS

Amniotic Stem Cell & Regenerative Therapy Procedures is one of the newest and most cutting-edge therapies for chronic joint pain.

Stem cells are the building blocks of all tissue, cartilage and bone and they are found inside everyone's bodies. When you are injured, your body sends stem cells to the injured area to repair it. As the body ages, it has fewer and less potent stem cells, so when joints are injured or suffering from arthritis or degeneration, we just don't have as many stem cells to repair the damage as when we're young.

Amniotic derived regenerative cell therapy offers patients 3 several properties that enhance the ability to treat and restore joint health:

- **A high concentration of regenerative cells**
- **Hyaluronic acid for joint lubrication and movement**
- **Anti-inflammatory cytokines and cellular growth factors essential for building new joint tissue**

Since amniotic derived regenerative cell therapy is not derived from embryonic stem cells or fetal tissue, there are no ethical issues with the treatment. The amniotic regenerative cell therapy contains all six species (mostly) into the patient's arm.

The three-layer tissue is processed in a sterile after the course of the condition and not simply made the pain. The therapy has significant potential for those in pain, and could actually repair so-called problems with chronic pain and inflammation simultaneously.

When the amniotic cell material is obtained, it comes from consenting donors who have undergone elective c-sections. The fluid is processed at an FDA-approved facility and is tested for HIV, Hepatitis B and Hepatitis C. Because the tissue is taken from a healthy donor, there is no risk of the patient receiving a severe reaction reported. It acts as a stress-collapsing pro-hinged material, meaning it has NOT been chosen to cause any rejection reaction in the body. This means there is no "graft-versus-host" problem.

STEM CELL THERAPY TREATS MANY MEDICAL CONDITIONS

- **Neck Pain Treated**
  Cervical Pain, Cervical Joint Degeneration, Cervical Arthritis, and more
- **Shoulder Pain Treated**
  Shoulder Injury, Rotator cuff tears, Shoulder Degenerative, Shoulder Bursitis, and more
- **Back Pain Treated**
  Back Pain, Lumbar Syndrome, Degenerative Disc Disease, Lumbar Arthritis / Osteoarthritis, and more
- **Wrist/Hand Pain Treated**
  Carpal Tunnel Syndrome, Wrist Arthritis, and more
- **Elbow Pain Treated**
  Variety of Elbow Conditions, Lateral Epicondylitis, Golfer's Elbow, Bicep/Biceps Tendon Tear, and more
- **Hip Pain Treated**
  Variety of Hip Pain Conditions, Labrum tear, Hip Osteoarthritis, Hip Degeneration, Hip Bursitis, and more
- **Knee Pain Treated**
  Knee Injury, Knee Degeneration, ACL or PCL Injury, Chondromalacia, and more
- **Foot/Ankle Pain Treated**
  Foot and Ankle Pain, Plantar fasciitis, and more

REGENERATIVE MEDICINE FOR CERVICAL PAIN, DJD & ARTHRITIS

The bones of the neck are made up of several cervical vertebrae. Between each vertebrae sits a cartilage disc that acts as a cushion, allowing the neck to move and bend. Degeneration of these discs/cartilage tend to deteriorate or become damaged, cervical neck pain and stiffness can occur and cause pain in the neck, shoulders and arms and may lead to difficulty in movement.

Regenerative medicine has revolutionized treatment options for those suffering from chronic neck pain. Stem Cell & Regenerative Therapy uses powerful stem cells to repair damaged joints and tissues in the neck and greatly reduce inflammation. This allows the body to heal itself naturally and quickly. **Many patients have been able to avoid the risks of surgery and have been able to return to their normal lifestyle. Most patients have time to fall entirely can be as little as a few weeks to 2 to 3 months.**

REGENERATIVE MEDICINE FOR BACK PAIN

At Superior Healthcare we specialize in Back pain treatment. We have pioneered the industry's latest and most advanced treatment options for back pain. Gone are the days of invasive, painful, and dangerous procedures with diminishing results and long recovery periods. We treat a range of conditions, including herniated discs, degenerative, spinal stenosis and herniated discs. Even those with little or no cartilage have benefited from our Stem Cell Postponed Progress.

Superior Healthcare's revolutionary Stem Cell & Regenerative Therapy uses powerful stem cells to repair damaged joints and tissues in the back pain. **Our doctors will inject these cells in the target area to rebuild and strengthen the damaged tissue which causes back pain.**

REGENERATIVE MEDICINE FOR WRIST ARTHRITIS AND CARPAL TUNNEL

Despite the risks involved, many have tried prescription opioid medications, steroid injections, and even surgery to relieve their pain. **Now there is a safer, more effective, and more long-lasting anti-inflammatory and pain.** Stem Cell & Regenerative Cell Therapy takes healing cells from donorsor. Most people have seen a significant improvement in their healing and growth factors that help not only heal your inflamed joint but also helps to regenerate tissue. This is a same-day, outpatient procedure. Most patients can be back to their hands and wrists naturally, without the need for surgery.

REGENERATIVE MEDICINE FOR HIP PAIN

Superior Healthcare's doctors have **extensive experience when it comes to top pain treatment options.** We have pioneered the industry's latest alternatives to surgery and steroids. Our in-office, same-day procedures will alleviate your hip pain and restore your mobility. Our Stem Cell and Regenerative Cell Therapy treats all the damage and underlying conditions that ease you pain. Our doctors use Stem Cell and Regenerative Cell Therapy to **repair the damaged tissue of your hip**, while treating your pain and improving your quality of life.

REGENERATIVE MEDICINE FOR SHOULDER INJURIES

Sports activities that require repeating overhead motions, such as throwing a football, playing tennis or a baseball, and swinging at the net put a lot of strain on the shoulder. Even regular, everyday activities, such as reaching for a coffee mug, gardening, hanging curtains, or even enrolling the floors as walks. Often, injury to the shoulder is caused by a tear in the rotator cuff or a shoulder impingement problem, which from immediate pain for outsiders. Once ligaments and tissues have been damaged, scar tissue and inflammation can continuously cause pain. It also connect for the same injury to reappear, and flare up at later times.

Sports or other injuries to the shoulder can now be treated with non-invasive, regenerative medicine procedures like Stem Cell Therapy. This is a revolutionary treatment option that has helped many patients avoid prescription medications, overall injections, and even surgery.

LATERAL EPICONDYLITIS (TENNIS ELBOW), MEDIAL EPICONDYLITIS (GOLFER'S ELBOW) AND DISTAL BICEPS TENDON TEAR

Many patients will tennis elbow rear away from surgery and steroid injections. At Superior Healthcare, we offer an effective, noninvasive treatment option that addresses and treats the procedure that of the underlying damages that cause the elbow pain.

REGENERATIVE MEDICINE FOR ACL OR PCL INJURY

The posterior cruciate ligament (PCL) and anterior cruciate ligament (ACL) are the knee's main ligaments providing strength and stability within the knee joint. Ligaments are thick bands of tissue that connect bones to other bones. Injuries to these areas are painful, debilitating, and have historically been a challenge to treat and heal. In the past, these kinds of injuries have been one of two considered permanent damage to the knee joint.

REGENERATIVE MEDICINE FOR FOOT / ANKLE PAIN

Superior Healthcare doctors have extensive experience when it comes to foot and ankle pain treatment options. We have pioneered the industry's proven alternatives to surgery and steroids. Our same-day procedures will alleviate your foot and ankle pain regardless of the cases.

SEE ACTUAL CASE STUDIES OF REAL PEOPLE WHOSE LIVES HAVE BEEN CHANGED BY THIS NEW CUTTING EDGE THERAPY

SEE PATRICK'S STORY (SHOULDER PAIN) | SEE MARLENE'S STORY (KNEE PAIN) | SEE JANIE' STORY (KNEE PAIN) | SEE MORRIS' STORY (KNEE PAIN)

SEE TERRI'S STORY (BACK PAIN) | SEE NEIL'S STORY (BACK PAIN) | SEE JAMIE'S STORY (SHOULDER PAIN)

ANSWERS TO YOUR QUESTIONS ABOUT STEM CELL THERAPY

HOW ARE REGENERATIVE CELLS COLLECTED?

Our Regenerative Cell Treatment is a revolutionary breakthrough treatment option for people suffering from inflammation, reduced mobility, sports injuries, tissue and ligament damage, or illness pain. Regenerative Cell Therapy is or equivalent intermissive extra-radiation, that often times causes the patient feeling relief after only ONE treatment. This calming origin treatment takes the best components from all the current non-invasive treatment options and combines them into one. Regenerative Cell Treatment is calibrated from neither Cells have demanded their ventilated cord tissue after delivering a child by elective c-section health.

IS REGENERATIVE CELL THERAPY SAFE?

Essentially our Regenerative Cell Therapy is an extremely safe treatment option. More than 10,000 injections have been performed without a single incident of adverse side effects. Regenerative Cell Treatment is approved by qualified Drugs & Admin. organism for over 20 years now. All devices go through a rigorous screening process. Our practice was built on a commitment to the highest standards of patient safety and quality of service.

IS MORE THAN ONE TREATMENT NEEDED?

Yes every person is the same. Obviously that possibility exists and that's why we raise our patients through our advanced assessment as we can determine the number of treatments needed. Our goal is to provide our patients with the most effective treatment options available. Our Regenerative Cell Therapy treatment extra-cross-regenerative cure time. Most pain diagnosed and again. Many patients are experiencing major relief from our Regenerative Cell Therapy after only ONE treatment!

WHAT DETERMINES THE OUTCOME OF MY REGENERATIVE CELL THERAPY?

Various factors will determine the outcome of your Regenerative Cell Therapy treatment, such as the extent of damage, disease and the overall health of the patient. Our goal is to provide our patients with the most effective and expensive treatment you can just a short period of time. In many instances, this therapy has been known provide full relief to patients after only one treatment.

IS THERE ANYTHING ELSE I CAN DO TO INCREASE THE EFFECTIVENESS OF MY THERAPY?

Yes! Our treatment plans are comprehensive. Not only will we provide you with the most cutting-edge treatment options, but we can also assist you in making lifestyle changes and adjustments that are required for your specific needs will thoroughly increase its effectiveness.

HOW MUCH DOWNTIME SHOULD I EXPECT AFTER REGENERATIVE CELL THERAPY?

Mild-and patient and situation is unique. There is finally no downtime at all.

HOW LONG DOES THE REPAIR PROCESS TAKE?

Generally, the repair process begins immediately after treatment and can continue to repair for up to eight additional months from the date of the initial procedure.

HOW OFTEN DOES THE PROCEDURE WORK?

Regenerative Cell Therapy has amazing return of investment. Most patients experience results generally feel significant. It is complete relief from this non-surgical procedure. In one recent study, 100% of patients in the study, 100% participants the average pain scale went from an 8 to a 0-1 (on 1-weeks for all the participants)

CAN THE PROCEDURE FAIL?

Like any other procedure there is no 100% guarantee. In certain cases, it is possible that the patient's body will reject the regenerative stem cells or do have enough repair potential relative to the severity of your disease.

IF THE REGENERATIVE CELL THERAPY DOES NOT WORK CAN I STILL HAVE SURGERY?

Yes. There is nothing stop these procedures that would prevent you from having traditional surgery. We evaluate each case carefully. However, no IFH provide to told that the best course of action is to say conventional surgery we will refuse you on that.

DISCOVER WHAT STEM CELL AND REGENERATIVE THERAPY CAN DO FOR YOU!

Stem Cell and Regenerative Therapy can provide incredible improvement and benefit to a person whether for medical or cosmetic relief (occasionally without surgery)

To find out more about what Superior Healthcare's **Stem Cell and Regenerative Therapy** can do for you, **call us today or fill out the contact form above** and one of our patient advocates will get back to you right away.

GET YOUR FREE CONSULTATION NOW!

FREE REGENERATIVE CELLULAR MEDICINE CONSULTATION

Name *
First/Last Name
Email *
Please enter your the correct email
Phone Number *
Notes *
Click To Schedule Now

Sharing is caring!

Superior Healthcare Carters
2015 Lowing Way
Carters, GA 30120
(770) 345-9408

Superior Healthcare Chattanooga
1426 Northpoint Blvd #19
Chattanooga, TN 37415
(678) 246-0278

Superior Healthcare
5 of 5 ★★★★★
Google
Based on 5 reviews
17 user reviews

Exhibit H1