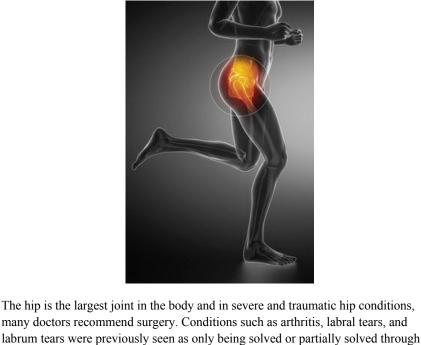
Welcome to our E-newsletter designed to help keep our patients engaged with cutting edge physical and regenerative medicine, our office and our community. Please feel free to share this valuable information with your friends, family and neighbors. We are dedicated to improving the quality of your life! Enjoy!



surgery. Fortunately, this is no longer the case and there is a stem cell alternative to hip surgery. Using a combination stem cell injection with your fat and or bone marrow and with non controversial placenta tissue and adding PRP platelet rich plasma, it is

possible to significantly repair painful hip conditions including, bursitis, bone on bone arthritis, tendinopathy, osteonecrosis, labral tears, and labrum tears. The hip is a very complex, weight bearing joint. Although your body tries hard to repair itself, a traumatic hip injury often cannot repair on its own. Because of the severity of your injury, your hip doesn't have enough stem cells to repair your

damaged hip, especially if the condition is bone on bone degenerative like arthritis. **Alternative To Hip Surgery** This is where we come in! By adding a boost of your own stem cells and non controversial placenta, Dr. Bieber can accelerate your recovery and healing of your

### hip such that not only is your pain significantly decreased but in many cases your condition is cured.

cartilage, nerve, blood vessel and muscle.

Using ultrasound guidance, Dr. Bieber places your stem cells in the damaged areas of your hip - including the hip joint and tendon attachments. Once inside the hip, your stem cells physically transform into the type of tissue your hip needs to repair itself. Stem cells act as a "neutral" cells, receiving a signal and direction from the brain to

transform into the type of tissue your body needs to repair your hip, including bone,

For example, with arthritis, a stem cell injection has the potential to add new cartilage to the hip joint decreasing pain, increasing mobility, and reversing the degenerative process of arthritis. In the case of a labrum or labral tear, stem cells may sufficiently repair this cartilage such that only physical therapy is needed to help the hip finish its healing process. Either way, hip surgery is extremely invasive and risky. It is a great idea to try a

simple injection procedure first, which has a success rate of repairing your hip condition. Then, and only then, if you do not see any improvement, you still have the

The first step is to schedule your consultation with <u>Dr. Benjamin Bieber</u>. He will determine what type of stem cell therapy will give you the best chance of recovery. Again, these injections are natural, as the materials used come from the patient's own **Schedule Your Consultation Today!** 

There is a high success rate for hip treatment with stem cells, and it acts as a safe and effective alternative to hip surgery. We look forward to hearing your story and are

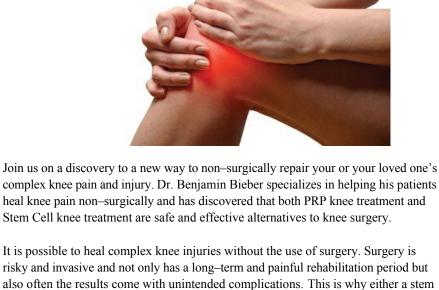
### Call (718) 835-0754 or (212) 268-8181 and schedule your consultation today!

finish off the full recovery of the knee.

here to help you resolve your hip problem.

option to get a surgical procedure.

**Stem Cell Knee Treatment** 



platelets found in the blood create the platelet rich plasma that contains over 30 growth factors to stimulate tissue repair including tendons, ligaments, and muscles. PRP + Stem cell treatment is great at accelerating the recovery of ACL, MCL, and LCL partial and complete tears as well as arthritis, and even bone on bone arthritis. Stem Cell Therapy applies the use of stem cells to heal tissue damage. The stem cells used by Dr. Bieber are taken from the patient's own body, in the form of fat or bone

marrow and then immediately injected into the knee. Please note that you, the patient, are wide awake during this procedure, only local anesthesia is necessary and the procedure is so minor that no stitches are needed. In special cases Dr. Bieber is also

PRP or Platelet Rich Plasma is derived and made from the patient's own blood. The

cell injection or a PRP injection should be tried first before surgery. Often it is the case, where after this injection treatment, only physical therapy is then needed to

using non controversial placenta tissue to resolve painful joint conditions. Stem Cells, signaled by one's brain, transform into the type of tissue the knee needs to repair itself. In the case of a complex knee injury, there often aren't enough stem cells to finish the repair. Adding a boost of stem cells can potentially help the knee to finish this repair. Both of these treatments, PRP and stem cell, are used by some of the most famous

athletes in the world right after an injury. They are proven to accelerate the healing process of an injury, and athletes use these treatments to quickly get back to their sport without undergoing surgery. Some examples of athletes that have used PRP

treatment with success are Kobe Bryant and Alex Rodriquez.

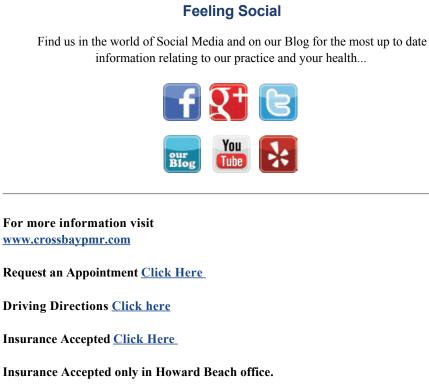
surgery with all of its risks and complications. Dr. Bieber has helped patients for over 30 years heal from complicated knee injuries without the need for surgery. We are here for you. Call 718 835-0754 or 212-268-8181 and schedule your consultation with Dr. Bieber today!

Again, this treatment is perhaps the best treatment to try before deciding upon

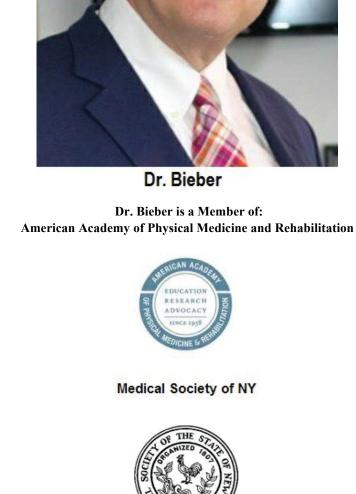
Stem Cell Therapy **Derived From Fat Cells** 

0:00 / 1:29 Click here to play the video Dr. Bieber's Favorite Musician





Our doctor





NY State Pain Society

# **Our Offices**

# **Cross Bay Physical Medicine & Rehabiliation**

157-02 Crossbay Boulevard, Suite 202B

Queen's Office

Howard Beach, NY 11414 Phone: (718) 835-0754 Fax: (718) 843-2233 **Manhattan Office** 

19 E 80th St Suite 1E New York, NY 10075

Phone: (212) 268-8181