

Stem Cell Lift® Joint Renewal

The Stem Cell Lift® Joint Renewal procedure is an innovative minimally invasive treatment that harnesses the intrinsic healing and regenerative capabilities of your own body's stem cells found in the fat. The procedure is done under local anesthesia and is scar free as it does not use a knife scalpel. A small area is numbed with local anesthesia and fat is removed using specialized blunt instruments. Using the Stem Cell Lift® process the stem cells in the collected fat are separated, activated and concentrated. The stem cells are then injected into the joint much like a steroid injection is done for the joints. The patient is able to resume normal activities as tolerated immediately after the procedure. There is mild soreness in the area that the fat is removed and at the injection site to the joint for a few days that does not usually require pain medication. Patients report almost immediate relief from pain and gradual improvement in flexibility and level of function over the course of few months. The risks and complications are minimal as with any joint injection. The stem cells genetically programmed function to repair and renew tissues helps to alleviate the discomfort and restore function to the joints. Most patients may require one treatment session to see results. The Stem Cell Lift® Joint Renewal procedure has saved patients from the risks, pain, difficult recovery and rehabilitation and costly joint replacement surgery. It is my wish to educate the public about the availability of the natural, safe and affordable Stem Cell Lift® procedure.

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