

Stimulated Ligament Repair Information

Weak ligaments and tendons are the greatest source of chronic pain. One solution to this type of chronic pain is Stimulated Ligament Repair. It is an innovative procedure consisting of a series of injections using safe solutions at ligament/tendon-bone (fibro-osseous) junctions.

Ligaments and tendons can be weakened from a variety of sources, including trauma, overuse, under-use, functional hormone imbalances and nutritional deficiencies. Unlike muscles, they cannot be strengthened with exercise if too unstable.

Stimulated Ligament Repair injections trigger a well localized inflammatory, healing, remodeling and strengthening response over a period of weeks or months. As the ligament, tendon and joint strength improve, the pain decreases. Once this occurs, the patient can progress with appropriate integrative rehabilitation.

COMMON CONDITIONS THAT RESPOND WELL TO STIMULATED LIGAMENT REPAIR

- Degenerative arthritis
- Back and neck pain
- Torn ligaments and cartilage
- Degenerated discs
- Migraines
- Bursitis
- Carpal tunnel syndrome
- Achilles tendon tears
- Tennis elbow
- Rotator cuff tears
- Bunions
- A wide variety of musculoskeletal problems caused by failed surgery, compression fractures, polio and muscular dystrophy.

S.L.R. is not covered by Medicare.

Please initial below to verify you have read and understand the previous information.

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