EPIDURAL STEROID INJECTIONS FOR BACK PAIN

The epidural steroid injection is the placement of cortisone, a powerful anti-inflammatory agent, into the epidural space, which approximates the disc and spinal column. The epidural injection has been used for over 60 years as treatment for back pain. It involves using either steroids or anesthetic agents allowing good benefits with minimal risk factors. The main goal of the epidural injection is to shrink the swelling in bulging or herniated discs, and to decrease any inflammation that surrounds the disc and may be pressing on a spinal nerve.

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CARPAL TUNNEL SYNDROME

You're working at your desk, trying to ignore the tingling or numbness you've had for months in your hand and wrist. Suddenly, a sharp, piercing pain shoots through the wrist and up your arm. Just a passing cramp? More likely you have carpal tunnel syndrome, a painful progressive condition caused by compression of a key nerve in the wrist.

What is carpal tunnel syndrome?

Carpal tunnel syndrome occurs when the median nerve, which runs from the forearm into the hand, becomes pressed or squeezed at the wrist. The median nerve controls sensations to the palm side of the thumb and fingers (although not the little finger), as well as impulses to some small muscles in the hand that allow the fingers and thumb to move. The carpal tunnel - a narrow, rigid passageway of ligament and bones at the base of the hand - houses the median nerve and tendons. Sometimes, thickening from irritated tendons or other swelling narrows the tunnel and causes the
median nerve to be compressed. The result may be pain, weakness, or numbness in the hand and wrist, radiating up the arm. Although painful sensations may indicate other conditions, carpal tunnel syndrome is the most common and widely known of the entrapment neuropathies in which the body's peripheral nerves are compressed or traumatized.

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18 Years Of Excellence

At Non-Surgical Orthopaedics P.C., we treat problems related to the back and neck such as herniated discs and sciatica. We also treat other orthopaedic conditions including tendonitis, fibromyalgia, arthritis and repetitive motion injuries. Our goal is to eliminate pain with a strong emphasis on injury prevention.

Non-Surgical Orthopaedics P.C., is committed to providing outstanding customer service and professional patient care. Please visit our website for more information at: www.lowbackpain.com

Georgia Institute for Clinical Research, L.L.C

Our Clinical Research Department is participating in clinical trials for the following conditions:

- Osteoarthritis (hips and knees)
- Low back pain
- Rheumatoid Arthritis
- Acute and chronic pain of any type
- Opioid induced constipation (OIC)
- Diabetic neuropathy
- Muscle spasms

We currently have a variety of study opportunities available for patients and others interested in participating in clinical trials. Typical requirements for participation in these studies include the criteria outlined below:

- Males / Females, over the age of 18
- No diagnosis of cancer within the past 5 years
- No diagnosis of gout
- No history of seizure disorder or epilepsy
- No history of gastric bypass surgery
- Willingness to convert current pain relief regimen to an Investigational Product

All study-related care is provided including physical exams, lab services, and study medication. Compensation for participation is also available.

Please contact us if you are interested in learning more about these clinical research opportunities at 770-421-2030.