

BROUGHT TO YOU BY: Milton L. Payne, DC

Chiropractic Care of the Upper Back

There are many sources of dysfunction in the upper back (thoracic spine), especially when we consider the numerous joints and the interlacing of muscles that comprise the thoracic spine and rib cage. If one muscle or joint is injured or inflamed, it can create a cascade of pain and dysfunction that can be difficult to treat.

CHIROPRACTIC TREATMENT AND UPPER BACK PAIN

The mid and upper back is known as the thoracic spine. It is the largest portion of the spine, consisting of 12 of the 24 spinal bones (vertebrae). In comparison, the neck (cervical spine) has 7 vertebrae while the lower back (lumbar spine) has 5 vertebrae. All of the thoracic vertebrae articulate with ribs and together protect the thorax, hence the name, thoracic spine.

Upper-back pain is a phenomenon that affects all age groups. Upper-back pain, while common, receives much less attention than neck and lower back pain.

As a side note, some chiropractors prefer to call their manual joint treatments adjustments rather than manipulations. The term adjustment implies appropriateness and specificity, while some may associate manipulation with imprecision or even the devious manipulation of another's feelings and behavior.

THORACIC DISC HERNIATION

Due to the limited motion in the thoracic spine caused by the bony barrier of the ribs, thoracic disc herniations are relatively rare. But when they do occur, they can create much pain and dysfunction.

Whenever practical and safe, conservative (nonsurgical) care, such as chiropractic, is advisable prior to the use of more invasive procedures, such as spinal injections or surgery.

The goal of the chiropractic treatment of thoracic disc herniation is to reduce pain and dysfunction while the body heals itself.

Since most disc extrusions naturally regress in a few months, chiropractors will attempt to reduce the pain and pressure caused by the disc herniation.

Some chiropractors will recommend nutritional support, such as proteolytic enzymes, to reduce the pain and swelling associated with a disc herniation. Dr. Milton L. Payne, DC

Address

Milton L. Payne, DC 5266 Olympic Blvd. Los Angeles, CA 90036

Telephone Number

323-932-8030

Qualifications

Graduated From: Los Angeles College of

Chiropractic

Years in Practice: 29

Treatments

- Chiropractic Adjustments
- Chiropractic Manipulations
- X-Ray Evaluation
- Physiotherapy
- Interferential Stimulation
- Ultrasound
- Chiropractic Biophysics (CBP)
- Traction
- Massage
- Rehabilitation
- Exercise Instruction

"My mission is to assist those in chronic pain and improve their quality of their lives on a daily basis!"

MYOFASCIAL PAIN SYNDROME

Fascia is a layer of connective tissue that contributes to the supportive structure of the spine and musculoskeletal system. The fascia invests, or surrounds, the muscles and allows for the smooth gliding of one muscle upon another. Investing fascia helps to prevent muscles from adhering to each other.

With injury, chronic postural stress, or overuse, myofascial trigger points or myofascial adhesions may develop – all commonly referred to as myofascial pain syndrome.

Chiropractors treat myofascial pain syndromes such as myofascial trigger points or adhesions with manual myofascial therapy. This therapy normally includes the use of direct pressure upon the trigger point, or the use of active anchor-and-stretch myofascial release techniques.

IOINT DYSFUNCTION

The thoracic spine is a marvel of joint interaction and complex motion patterns. Composed of a total of 220 separate joints, it makes up the lion's share of the 313 total joints in the

entire spine. With this many interactive articulations it is easy to see that maintaining normal joint function, motion, and position is important. Chiropractors treat thoracic joint dysfunction with chiropractic adjustments.

There are a variety of chiropracticadjustment techniques that can be used to adjust a dysfunctional joint:

- ⇒ Most chiropractors employ manual adjusting techniques that utilize precise thrusting adjustments to help normalize joint function.
- Chiropractors can also use softer directional adjusting techniques or adjusting instruments to accommodate the needs of the patient.

THORACIC OUTLET SYNDROME

Thoracic outlet syndrome (TOS) is a disorder in which the nerves of the brachial plexus and blood vessels are compressed. This compression can cause great pain and altered sensations such as a "pins and needles" sensation in the hands.

Treatment of thoracic outlet syndrome can include stretching, manual trigger-

point therapy, and myofascial anchorand-stretch release techniques to the affected muscles. Chiropractors may also include adjustments and postural instruction.

THORACIC/SHOULDER DYSFUNCTION

The function of the shoulder and the upper back are interrelated. Studies have shown that thrusting manipulations applied to the thoracic spine and ribs have reduced shoulder pain and dysfunction. Chiropractic adjustments to the thoracic region can be beneficial to certain types of shoulder dysfunction.

There are many causes and treatment options for thoracic spine disorders. Chiropractors have a wide range of treatment options for treating these conditions. Chiropractors are increasingly joining collaborative spinal care teams as a drug-free option for treating spinal and musculoskeletal conditions.

For more information about upper back pain and relief, visit http://www.spine-health.com/treatment/chiropractic/chiropractic-care-upper-back

Talk to Dr. Payne about specific questions related to your unique health situation.

Contact Dr. Payne

to learn more or schedule an appointment

323-932-8030

http://www.spine-health.com/doctor/chiropractor/milton-payne-reseda-ca

