



PHYSICAL THERAPY, PC

Orthopaedic & Sports Rehabilitation

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Wilderman and
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Therapy, PC

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About Us

You can learn a lot if you just listen. Throughout the years and countless conversations with health care professionals and their patients, I've learned a lot about what the community really wants from a physical therapy center. I'm proud to say I've built Wilderman and Associates Physical Therapy, PC around the community's need.

Wilderman and Associates Physical Therapy, PC combines progressive treatment plans with "old-fashioned" patient care. As a physical therapist, I am committed to a comprehensive approach to recovery utilizing the latest techniques and state-of-the-art equipment. Whatever the need: return to work, back to sports, relief of nagging neck and back pain; whatever the challenge, we at Wilderman and Associates Physical Therapy, PC will rise to help our patients meet it.

And because Wilderman and Associates Physical Therapy, PC is privately owned and operated, each patient receives personalized care and is treated by the same therapist each visit. We offer immediate appointments, because we want to get our patients back on the road to recovery as soon as possible.

Best of all, we want your suggestions on how we can make our practice even better. Get your wish list ready, because at Wilderman and Associates Physical Therapy, PC we're all ears and ready to listen.

Sincerely,

Mysterious Aches and Pains: Could It Be Thoracic Outlet Syndrome?

Do you suffer from Pain or Numbness in Your Arm and Hand?

In today's newsletter, we will examine one of the possible causes, known as Thoracic Outlet Syndrome. It is a condition that causes pain in the neck, shoulders, and down the arm due to compressed nerves or blood vessels. The small passageway through the thoracic outlet (the area located between your neck and armpit) can be blocked, restricting blood flow and nerve transmission to vital tissues in the arm and hands.



Some factors that might cause a blockage include:

- Enlarged muscles in the area, particularly from weight lifting
- Excessive weight gain
- Tumors in the lung region (a rare condition)

Unfortunately, there is **no specific cause** found for thoracic outlet syndrome. Symptoms must be evaluated on an individual basis. Extensive tests are often conducted to diagnose a true thoracic outlet syndrome.

Here's a quick and easy way to determine if you or someone you know might be suffering from thoracic outlet syndrome..

Common signs include:

- Mild to severe pain in the neck, shoulder, and arm
- Tingling/numbness in the arms and/or hands
- Signs of poor circulation in your hands, like having "cold hands"
- Weak grip strength in one arm relative to the other

If these symptoms seem familiar, a visit to your medical practitioner could lead to answers and relief, often using conservative treatment options. These include include exercises supervised by experienced physical therapists or exercise professionals.

Simple, Powerful Remedies

If you're suffering from thoracic outlet syndrome symptoms, there are a few things you can do at home to help ease your discomfort.

1. Avoid overhead work, especially for prolonged periods of time.
2. If you tend to sleep with one arm positioned above your head, try to train yourself to keep your arms by your side.
3. If you do a lot of typing or other tiring arm and hand work during the day, be sure to take short, frequent breaks to give your muscles a



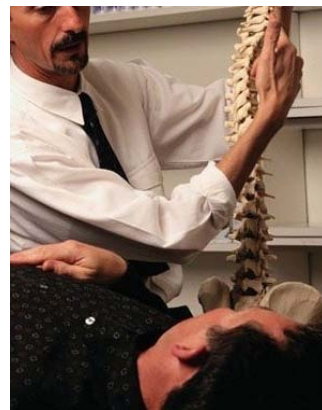
chance to rest.

4. Stay away from lifting heavy objects as often as you can.

Stretch, Strengthen and Improve Posture...

Gentle stretches, progressive strengthening and postural reeducation go a long way to treat this condition. We recommend that you diligently follow our exercise program. Our commitment to quality and pain relief assures you a comprehensive evaluation and a specific, targeted program to help you recover quickly. The treatment for thoracic outlet syndrome can be conservative, but may require surgery in some cases. The sooner we see you, the more we can do to help you recover.

A comprehensive rehabilitation program, the kind that we provide, will help strengthen the muscles surrounding the shoulder so that they are better able to support the involved region. Here's what you may be looking at, in terms of treatment options:



- Postural exercises can help you stand and sit straighter, which significantly decrease the pressure on the nerves and blood vessels.
- Nonsteroidal anti-inflammatory drugs, as prescribed by your doctor, can ease the pain. If you are overweight, your physician may recommend a weight loss program.
- You may need to change your work station and avoid strenuous activities. Talk to a physical therapist about the **best ergonomic set-up** for your work station.
- In some instances, when conservative treatment fails, surgery is the last resort. The surgery involves dividing a muscle in the neck and removing a portion of the first rib.

Thoracic outlet syndrome can be a painful and frustrating condition, especially when it inhibits a person from enjoying daily activities. The good news is that thoracic outlet syndrome is treatable, often times with stretching exercises (among other treatments) that your physical therapist and rehabilitation team recommends.

As with every condition, the sooner you come in for help with your pain, the faster your recovery will be.

Schedule your consultation with us today to be on the road to recovery.

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