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### Oldham Chiropractic Clinic

## February 2018







February is the shortest month of the year but as the lighter mornings and warmer days start to roll in it's a great time to remind yourself of your new year's resolutions. What goals did you set in January? Are you still working towards them or have you already achieved them? Refocus yourself this February and remember to ask your Chiropractor to help you with any health goals you

might be looking to achieve this year.

#### THE COLD SHOWER CHALLENGE

Looking for something to give you more energy, aid with weight loss and help you sleep better? starting your day with a cold shower may be something you should give a try. Our bodies aren't designed to constantly be living in warm central heated houses so started your day with a cold shower naturally gives your body a kick start for the day.



## **February Valentines Offer**

Have you got somebody special you want to treat this Valentine's Day? A Partner, A friend or even yourself. Then why not treat them to a massage with our Valentines gift voucher which gets you 20% off the original price. Please see the front desk for more details and get your prewrapped voucher today.



When buying any supplement always make sure it is a good high quality one. We have processed food in our society which we know is detrimental to health but we also have processed supplements as well. They contain nasty synthetics that hinder our health instead of aiding it. This winter time why not try and beat that cold by helping out your immune system and supplementing with vitamin D, not only does vitamin D give your immune system a boost but it also helps with

At Oldham Chiropractic we recommend **DLUX Vitamin D Spray** which comes in a variety of strengths to cater for adults, children and babies.

depression and can boost weight loss as well.

Team Member of the Month



Paula Scott

Don't Forget to reserve a place for you and a friend at our workshop Mondays (13:30), Wednesday (19:15) and Thursdays (19:15)



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## HOW POSTURE CAN AGGREVATE A LUMBAR DISC HERNIATION

A number of factors contribute to the symptoms you experience from a lumbar herniated disc; including the extent of the herniation and the location of the disc. But you may be surprised to learn that situational factors, such as your posture, also play a role. Read on to learn more about how poor posture can aggravate your symptoms from a lumbar herniated disc.

#### The dangers of poor lifting posture

You've likely heard the old phrase "Lift with your legs, not your back." While correct lifting form is more complicated than this, it

is important to avoid placing a large working load on your lower back (lumbar spine) - as this additional strain can aggravate your herniated disc. It doesn't matter if you are lifting one empty box or a dozen heavy ones, it is always important to practice correct lifting form. Here are a few simple guidelines to help you do exactly that:



To help protect your lumbar herniated disc while sitting, try to incorporate the following pointers into your daily life:

- Keep your back flat against your chair and keep your shoulders tall with your head level over your spine.
- Keep your knees at the same level as your hips—or sit with your knees slightly above your hips if you are sitting at a desk.
- Keep your feet flat on the floor. If you cannot reach the floor, you can purchase an inexpensive footrest.

Even if you have perfect sitting posture, make sure you keep moving throughout the day. A good rule of thumb is to get out of your chair and move around every 20 to 30 minutes. You can go for a walk, stretch at your desk, or, at the very least, stand up and make phone calls for a few minutes.

#### The dangers of poor walking posture

Whether you are walking for exercise, or you are out running errands, poor walking posture can irritate your lumbar herniated disc. For example, overly-long strides place additional pressure on your herniated disc, which may aggravate your symptoms.

- Keep your chest forward. To help you keep a straight back while you lift, bend your hips—not your lower back—and try to keep your chest out.
- Lead with your hips. When you change directions while lifting an object, lead with your hips to avoid placing unnecessary stress on your lower back.
- **Keep the object close to your body.** Keep the item you are lifting as near to your body as you can.

Also, remember to lift within your limits—if a box feels too heavy for you to lift by yourself, it probably is too heavy.

#### The dangers of poor sitting posture

You may be surprised to learn that sitting places more stress on your spinal discs than standing. On top of this, most people tend to slouch forward when they sit at their desks for an extended period of time. In turn, this can overstretch your spinal ligaments and strain your herniated disc.

Here is how to walk with proper form:

- Don't touch down with your toes. Land between your midfoot and heel, then roll to your toes and push off. This will shorten your strides because it's hard to roll your foot when it's far from your body.
- Walk slowly. A slower pace often means shorter steps. A simple guideline is that you should be able to keep up a conversation while you walk.
- **Keep upright.** Keep your head and shoulders tall, and try to focus on a spot far in front of you.
- Suck in your stomach. Pull in your stomach slightly towards your body as you walk. Make sure to take deep breaths and hold a comfortable pace, otherwise you won't be able to keep your stomach pulled towards you.
- Avoid running or jogging. Running and jogging can increase the intradiscal pressure, which will worsen a disc herniation.

There is no guarantee that all of the above information will help you avoid any kind of symptoms from your lumbar herniated disc. But if you are mindful of your posture while lifting, sitting, and walking you might find significant relief from your pain.

Don't Forget to reserve a place for you and a friend at our workshop