Midlands Family Medicine



611 West Francis St. Suite 100 North Platte, NE 69101 Phone: (308) 534-2532 Fax: (308) 534-6615

Education

Stress Management: Progressive Muscle Relaxation

What is progressive muscle relaxation?

Progressive muscle relaxation is an effective method for treating stress and anxiety. Concentrating on relaxing your muscles makes it harder to think about stressful problems and events. Progressive muscle relaxation is also a way to relax muscles that have become tense from chronic stress.

When you do these exercises you focus on specific muscle groups, one at a time, tensing and relaxing each group while breathing slowly and deeply. Audio tapes that teach this technique are available at many bookstores.

How do I do this exercise?

Sit in a chair with your back straight, head in line with your spine, both feet on the floor, and hands resting on your lap. Tighten each muscle group and keep it tightened for 15 to 20 seconds. Then relax slowly and notice the difference between tension and relaxation.

It is best to start at the head and work down the body or start at the feet and work up. The muscle groups to tighten and relax are:

- forehead and scalp
- eyes
- nose
- face
- tongue
- jaws
- lips
- neck
- upper arm
- lower arm and hands
- chest
- stomach
- back
- buttocks and thighs
- legs
- feet.

For example, you can tighten your neck muscles by pulling your chin in and shrugging your shoulders. Hold the tension for 15 to 20 seconds. Then relax slowly.

Exercise all muscle groups twice a day. Each exercise session should last 12 to 15 minutes.

Other relaxation methods you may want to try are mental imaging and deep breathing. If you have serious problems from muscle tension, see your health care provider, who may want to treat you or refer you to a physical therapist or physiologist.

Adult Health Advisor 2006.4; Copyright © 2006 McKesson Corporation and/or one of its subsidiaries. All Rights Reserved. Developed by Phyllis G. Cooper, RN, MN, and McKesson Provider Technologies. This content is reviewed periodically and is subject to change as new health information becomes available. The information is intended to inform and educate and is not a replacement for medical evaluation, advice, diagnosis or treatment by a healthcare professional.

