

YOUR HEALING KNEADS

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Member, Associated Bodywork & Massage Professionals

Bodywork & Exercise

Increase Body Awareness While Increasing Your Activity

Ruth Werner

You have to give us credit: as a culture, Americans are incredibly interested in getting fit. We invest every year in new diets, exercise programs, and supplements for weight loss and improved energy. Low-range estimates suggest that Americans spend about \$2.6 billion each year on gym memberships alone.

We also tend to pitch full speed into any given commitment. If we're going to get fit, by golly, we're going to do it now, regardless of how long it took us to get into our current state. We don't do things by half measures, and moderation is not in our nature. So how do we keep ourselves injury-free while honoring our commitment to exercise and get healthy?

sports field seems to appeal to our competitive spirit--especially when we're surrounded by others who all seem to be doing better than we are. Combine this kind of human drive with poorly trained athletic trainers who give bad advice about form, pacing, and effort, and we have a recipe for potential problems.

Exercise is only effective when it occurs without injury. Any new exercise program requires some caution, even if it is comparatively easygoing. And more challenging programs are safest and most successful when new participants build up their activity levels carefully and receive excellent guidance about form.

WHEN IT GOES WRONG

We accrue musculoskeletal and fascial

I like to use the hard times in the past to motivate me today.

-Dwayne Johnson



Moderation is key when beginning a new exercise program

DOES IT HAVE TO BE ALL OR NOTHING?

We all know that starting an exercise program doesn't actually mean we'll finish it. When we throw ourselves into an ambitious new routine, we are likely to overdo it and get hurt. Then, we get discouraged, and may give up entirely, only to start the cycle over in another year or so.

Overdoing things in the gym or on the

injuries throughout our entire lifespans. In the best circumstances, they heal well, with a minimum of internal scar tissue, and function returns to practically normal levels. When things are ideal, that sprained ankle you got playing soccer at age 12 doesn't affect your ability to walk in your 30s. The lumbar

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strain you got from picking up the heavy laundry basket 15 years ago resolved well, so at 62, it won't hinder your golf game. We are able to adapt to minor injuries, and we learn how not to exacerbate them.

But when we introduce a new exercise program, especially if that exercise program is more demanding, or demanding in different ways than we have experienced before, we risk the flaring up of old injuries. Scar tissue does not have the weight-bearing capacity of healthy muscle or connective tissue. This is when that old sprained ankle may make itself known, and that weakness in your back will definitely have opinions about your new routine. Sometimes you might feel like your new commitment to fitness was not the best idea.

INJURIES CAN HAPPEN ANY TIME

CrossFit is one program that gets a lot of attention because of its reputation for being especially demanding. But any type of exercise can lead to injury if correct form is not observed. Zumba, Jazzercise, and other dance-like programs bring a risk of foot and leg injuries, including sprained ankles, plantar fasciitis, and stress fractures, because the risk for twisting at the knee is so high.

If you aren't paying close attention to your own limits, even yoga can be a source of soft-tissue injury: delayed soreness, problems at the neck and sacroiliac joints, or other injuries. One massage therapist reported seeing several injuries related to a prolonged yoga headstand, probably in a student who was not ready for this challenge.

HOW CAN MASSAGE HELP?

Massage can help you deal with pain or soreness from your exercise regimen and can also help shorten recovery periods so you can train more efficiently. Although massage therapists are not primary care providers, and cannot diagnose conditions or prescribe specific treatments, your therapist may be able to offer excellent advice for dealing with a fitness-related injury. He or she may also have suggestions about warm-ups, cool-downs, and postexercise stretching, or be able to point you to an appropriate coach or other professional for specific exercise needs and to help prevent future injury.

The incidence of exercise-related injury

has a lot to do with people not paying attention to their own needs. One of the many things massage therapy offers to people who want to become healthier and more fit is the chance to become more aware of your own body in a powerfully positive way. Increased body awareness and self-appreciation may be the best tools for helping you increase activity levels without hurting yourself. In this way, you can reach your goals with power and joy, rather than with pain and injury.

Ruth Werner is a former massage therapist, a writer, and a continuing education provider. She wrote A Massage Therapist's Guide to Pathology (Lippincott Williams + Wilkins, 2013).



Massage can get you back on track following an exercise-related injury

Footprints for Health

You walk on them all day, but did you know your feet do more than carry you from one place to the next? They also have a unique connection to balanced health and well-being. In a form of bodywork known as reflexology, the feet are said to contain reflex areas that mirror and connect to all parts of the body--and pressure on these points can actually influence your state of health.

Reflexology is viewed primarily as a stress reduction or relaxation technique. Using the thumb, finger, and hand, gentle pressure is applied to reflex areas of the feet in order to decrease stress and bring the body into equilibrium.

Although simplistic in application, the effects of the treatment can be profound. Through activation of nerve receptors in the hands and feet, new messages flood into the body system, changing its tempo and tone. In essence, the foot or hand becomes a conduit for sharing information throughout the body. Function in the connecting area is

improved and, at the same time, the body experiences overall relaxation and benefits to the circulation and elimination systems. When the body's systems are at optimal functioning, self-healing is enhanced.

Scientific studies have documented the benefits of reflexology for a variety of ailments, ranging from reduction of pain, improvement in circulation, and release of tension, to improved effectiveness of medication, as well as benefits for diabetes and headaches.

In this sense, reflexology is not a medical treatment for specific symptoms or diseases, but rather a way to facilitate the body's inherent healing power.



Treat your feet, and body, to reflexology.

Foods to Boost Your Mood

Don't let your diet get you down. If you're looking for a quick pick-me-up that will boost your mood but go easy on your calorie count, consider these "superfoods" recommended by Mehmet Oz, MD, vice-chair and professor of surgery at Columbia University and contributor to Oprah.com.

KEFIR MILK

Try it if: you're looking to calm down. Made by fermenting more traditional milk with kefir grains, this drink is high in the amino acid tryptophan, which produces a relaxing effect on the nervous system. As a bonus, the drink also contains a healthy amount of B vitamins.

ASPARAGUS

Try it if: you're feeling low. This vegetable is loaded with folic acid,

which is good news for your mood, as low levels of the vitamin have been tied to depression. In fact, one 5.3-ounce serving contains 60 percent of your recommended daily folic acid allowance. Plus, asparagus is low in calories and contains no fat or cholesterol, so it won't ruin your diet.

ORANGES

Try it if: you're stressed out. Why? Vitamin C. This powerhouse nutrient can help support your immune system, skin, and more, but its stress-fighting powers come from its effect on your blood pressure. Studies have shown that consuming 500 milligrams of vitamin C daily can dramatically lower cardiovascular and stroke risk. One orange contains about 80 milligrams.

*I perhaps owe
having become a
painter to
flowers.*

-Claude Monet

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