

Massage by Lucy -Newsletter-

Winter 2006-07

Member, Associated Bodywork & Massage Professionals

At the Top of Your Game

Sports Massage a Must for Athletic Performance

Cathy Ulrich

"It was my first marathon and I'd been fighting a 20 mile-an-hour headwind for most of the race. When I finished, my upper back and hamstrings were so tight I couldn't stretch them myself," says Colorado athlete Camie Larson. "My husband, Jamie, found me and led me to the massage line. When I got to the massage therapist, she quickly assessed my condition. She worked on my hamstrings, softening and gently stretching them until they were loose enough so I could stretch them myself the rest of the day. She also worked on my back and shoulders, which were tight from battling the headwind. I'm convinced I would have been in big trouble had I not gotten the massage."

Professional athletes have known about the benefits of regular massage for some time, but amateur athletes and even weekend warriors find that massage is important for them, too. Most trainers and coaches advise their clients to get regular massage to enhance workouts, recover from competition, and rehabilitate injuries.

Muscles and Massage

Our muscles are designed to adapt to the demand of strenuous exercise. Athletic training and competition, or even exertion from heavy physical work, tears down the muscles involved. When muscles are allowed to recover following a workout, they increase their number



Regular massages while training for an event help athletes avoid injury and reduce fatigue.

Larson is just one example of a triathlete and runner who includes massage in her regular training routine. She commits to a massage every other week during the heaviest part of her training season and says, "If I get too busy and don't get a massage, I really notice the difference. My legs and shoulders are tighter and it's much harder to recover from training sessions."

of fibers to respond to the demand. This adaptation process builds strength in muscles and in the structural support of the surrounding soft tissues. It also affects their ability to relax.

Regular massage reduces the risk of injury by maintaining flexibility and

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*If one is lucky,
a solitary
fantasy can
totally
transform a
million
realities.*

Office Hours and Contact

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Please call for an appointment.

Hours & prices may vary by location.

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range of motion. By helping the body eliminate the metabolic by-products of a workout, massage shortens recovery time and reduces soreness. In addition, massage improves circulation, which enhances athletic performance by increasing the oxygen and nutrient supply to the muscles.

Triathletes and runners aren't the only athletes who benefit. Cyclists and winter sports fanatics are taking to massage as well. A massage therapist can help assess each athlete's problem areas and target these specifically.

When to Get Massage

Depending on the athlete's specific sport and physical demands, massage can be targeted to different aspects of the athlete's needs. Massage is most effective when integrated throughout an individual's training program.

TRAINING

By getting regular massages during the training period prior to an event, an athlete can avoid injury, maintain flexibility and range of motion, recover more quickly from workouts, and reduce fatigue. Depending on how strenuous the training, it may be important to see your massage therapist weekly or even more often, especially during the heaviest part of your training. Your massage therapist can work with you to establish a schedule for your needs.

PRE-EVENT MESSAGE

Many formal athletic events, including running races, triathlons, and tennis tournaments, provide onsite massage. Pre-event massages are usually short (10-15 minutes), and are designed to increase circulation, relax muscle tension, and calm pre-event jitters. A short massage can enhance performance so the athlete stays relaxed and on his/her game plan. For pre-event massage, talk to the therapist about your massage history. Bodies used to massage will react differently than those unaccustomed to bodywork.

POST-EVENT MESSAGE

Recovery is the primary purpose of post-event massage. Athletes push themselves harder during an event than while training. For example, during a marathon most athletes run a greater distance during the event than they've

ever run during their training. A massage afterwards is key. In Camie Larson's case, her massage therapist was able to relax her muscle tone, improve her circulation, and restore her flexibility. This allowed for a quicker recovery and return to training without the stiffness and soreness she would have had otherwise. Post-event massage can be that first assessment for potential injuries, and more serious medical conditions (heat exhaustion or hypothermia) may be identified early and treated promptly.

REHABILITATION

Muscle strains, bruises from contact sports, and chronic soreness need special attention. Whether encountered during training or during an event, massage is a key component in assisting an athlete to return to their sport sooner. Massage therapists can work closely with doctors and athletic trainers

to establish a schedule for therapy. Specific manual techniques reduce scar tissue and muscle spasm, and the enhanced circulation achieved from massage is crucial to healing.

"I'd pay more for an event to have massage available," Larson says. "When I compete in events where there's no massage, I definitely notice a difference the next day. When I'm training, my massage therapist works out the kinks, which allows me to train a little harder. It's the difference between having fun and being a hurting unit."

Whether its professional marathon training or weekend warrior sports, getting a massage can ease muscle soreness, help your body recover more quickly, and get you ready to go again. And, of course, massage helps you deeply relax--an important key to overall wellness.



Getting a massage after a strenuous workout or event helps minimize soreness.

The Health Benefits of Ginger

Easing Nausea, Joint Pain, and Allergies

This pungent spice is found in cuisine around the globe, but ginger has also been used for more than 2,500 years for its medicinal properties. The ancient Chinese knew that it aided in the absorption of many herbal preparations and they prescribed it extensively as a digestive tonic.

A native root of southeast Asia, ginger is a potent ally in the treatment of nausea, motion sickness, and joint pain. Current research confirms ginger's efficacy as an anti-inflammatory, GI calmative, and antihistamine. The active ingredients found in ginger -- gingerols and shagoals -- lower levels of prostaglandins, the chemicals responsible for pain and inflammation in joints and muscles. By reducing prostaglandins, ginger can even have a positive effect on heart health and circulation because chronic, systemic inflammation increases the risk of heart attack and blood vessel compromise.

Ginger comes in several forms. Fresh and dried ginger is available in

supermarkets for use in cooking. It's also available in capsules, an extract pill form, prepackaged tea bags, crystallized, and as a topical oil.

Recommended Uses

MOTION SICKNESS AND NAUSEA

Most medications for nausea and motion sickness work to calm the nervous system and can cause drowsiness and dry mouth. On the other hand, ginger calms the digestive tract directly and has been shown to reduce nausea after surgery and chemotherapy. For motion sickness, take 100 mg two hours before departure and every four hours afterwards or as needed.

ARTHRITIS AND MUSCLE ACHES

Massage ginger oil into affected areas and/or take up to 1 g of powdered ginger daily to reduce inflammation.

COLDS AND ALLERGIES

Drink up to 4 cups of ginger tea daily or enjoy authentic ginger ale (made from real ginger).



The ginger plant has many medicinal uses.

Flax Facts

Reap the Health Benefits of This Little Seed

Flaxseed, the humble little brown seed with a nutty flavor, is a powerhouse in the nutrition world. It's able to reduce blood pressure, decrease risk of heart attacks and stroke, improve skin quality, help control blood sugar levels, reduce cholesterol, and even prevent breast and colon cancer--all in a single seed!

But what makes flax so powerful? Flaxseed contains high concentrations of alpha linoleic acid, a form of omega-3 fatty acids, which serve as the basic building blocks of cell walls. Additionally, flax is high in lignans, powerful antioxidants known for alleviating menopausal symptoms and fighting breast cancer. There are three forms of flaxseed, making it easy to incorporate into your diet.

FLAX OIL

While available in capsule form to be taken as a supplement, flax oil is best consumed as a food to get the most benefits from it. Many nutritionists often recommend purchasing the oil in small quantities, storing it in the refrigerator, and consuming a daily intake of two tablespoons. You can add a tablespoon to your morning smoothie or substitute flax oil in the vinaigrette dressing for your salad.

Flax oil breaks down to trans fats when heated, so it should never be used in cooking. While lower in lignans than other forms of flax, the oil is sometimes processed to preserve the lignans. Check the label for details.

FLAXSEEDS

Whole seeds are sure to have all the nutritional benefits of flax. Simply add these to your granola or salads for a nutty flavor. If a little tough on the teeth, grind them in a coffee grinder and sprinkle on foods. One note: raw, whole flaxseeds contain chemicals that can affect thyroid function. To get around this, simply toast the seeds in the oven for twenty minutes at 250 degrees, or limit your consumption of raw seeds to three to four tablespoons a day.

FLAX MEAL

Ground flax meal is another option to get the powerful nutritional value of flax. Add a tablespoon of it to your smoothies for extra fiber, or stir it into your oatmeal in the morning.

*I only went out
for a walk and
finally
concluded to
stay out till
sundown, for
going out, I
found, was
really going in.*

Fall & Christmas are past us now. And there are many different activities during winter. Decorating & un-decorating for holidays, winter sports, flu, housecleaning projects, & New Year's resolutions are begun. Body pains appear year-round, for new & different reasons, but-nevertheless-pain & stiffness happen.

Hopefully those New Year's resolutions included maintenance & care for your physical body. So don't forget your bodywork & massage. It helps a lot. And remember to smile-that's good for your psychological care!

Call anytime to set up an appointment, or check my website for locations & hours. I look forward to hearing from you.

Sincerely, Lucy

*Mention this Newsletter, & get 20% off your next treatment session. Happy New Year!!

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