

Morgan Massage Therapy Newsletter

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Member, Associated Bodywork & Massage Professionals

Incorporating Reflexology into Your Life

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.

What is Reflexology

The roots of reflexology draw, in part, from the ancient healing art of foot massage, practiced the world over, from Asian and Egyptian civilizations to tribal communities of the Americas. Early archaeological digs have revealed statues

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. While some reflexologists also apply treatment to the hands and ears, the foot--with its greater quantity of sensitive nerve endings--is considered the most amenable to this approach.

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



The foot has a greater quantity of sensitive nerve endings than other body parts.

of Buddha in China and Japan, and Vishnu (a Hindu god) in India, depicting markings of specific areas on the feet. But it has only been within the last century that this work has established a foothold, so to speak, in Western practice.

As we know it today, reflexology is viewed primarily as a stress reduction or

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.

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*I specialize in
foot
reflexology.*

*Why not try it
today?*

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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. Therefore, it stands to reason that paying attention to your feet can also be a great preventive measure and one easily incorporated into a daily routine.

How and why reflexology works the way it does is still up for debate. Some say it involves communication through the nervous system; other theories point to opening blockages of chi, or vital energy, in the body. Regardless, scientific studies have documented its benefit for a variety of ailments, ranging from acute disorders to chronic diseases. The majority of reflexology research has come from China where the technique is commonly used in hospitals and homes for both health maintenance, and as adjunct to medical care. Some of the positive findings include reduction of pain, improvement in circulation, release of tension, and improved effectiveness of medication, as well as benefits for diabetes and headaches.

Fancy Footwork

Kevin Kunz, author of several reflexology books and codirector of the Reflexology Research Project, emphasizes the importance of making reflexology a part of your life. Consistency is key if you expect results, and foot homework is a low-cost, efficient way to extend the benefits of weekly sessions with your reflexologist. The techniques can be practiced even while you're busy doing something else. You can purchase devices such as foot rollers for use under the desk, but even inexpensive homemade devices will do, Kunz says. "You can put a golf ball in a sock, tie it up, and you have a roller. Anything to cause stimulation has a beneficial effect."

Reflexology is also a safe and effective technique for infants and children, soothing their emotions and promoting sleep. Naturally available and noninvasive, this approach can enhance communication between parent and child and aid in developing the child's physical awareness.

Feedback and Stimulation

According to Kunz, lack of stimulation for the feet is a major problem in our society. We box our feet in shoes and forbid them to traipse the natural environment. Some American feet never even see sunlight, much less travel naked on a forest floor. "The feet carry the body, in more ways than one," Kunz says. "Constant feedback from the feet is needed in order for the body to make the proper responses." There is no challenge for the foot in walking on flat surfaces. Feet crave stimulation, and they were built for a variety of surfaces.

The Japanese, as well as Europeans, have addressed this basic need by creating health pathways to stimulate every part of the foot. "This comes from taki fumi," Kunz says, "to step upon bamboo. Here we call them stroll pathways. The idea is that you stroll along, and as you do, you are strengthening the system. It's great exercise and gives you more endurance."

In Asia, pathways frequently feature cobblestones for stimulation, but a sandy beach or rocky hiking trail can provide variation underfoot.

Whatever path you choose, get off the pavement, free your feet, and let them do their thing. "Over thousands of years," Kunz says, "every culture has discovered it in some shape or form. The foot is it."



Scientific studies have documented the benefits of reflexology for a variety of ailments.

Prevent the Afternoon Slump

Some Tips for P.M. Energy

Jerry V. Teplitz

If you're like most people, you've experienced the afternoon slump. You know the feeling -- it's only 2 p.m., yet you feel drained. Fortunately, you can employ methods to reduce the slump's frequency and shorten its duration.

DRINK WATER.

Your body uses water even if you're not exercising. If you wait until you feel thirsty, you're already dehydrated. Keep a water bottle handy all day.

AVOID SUGAR AND SIMPLE CARBOHYDRATES.

While a mid-afternoon candy bar may give you a quick rush, it actually worsens the slump. Instead, choose protein-rich foods and complex carbs.

EAT SMALL MEALS.

Have six small meals over the course of the day instead of three large ones. Big meals cause the digestive process to divert blood from your brain to use in the digestive track.

EVALUATE YOUR LIGHTING.

Most offices are lit with cool, white fluorescent tubes, which have a terrible effect on how people feel and function at work. A better option is full-spectrum, fluorescent tubes.

TAKE TIME FOR WALKS.

Walking gets your blood circulating, helps you breathe better, and stimulates your brain due to the increased blood flow. Take a 5- or 10-minute walk during the day.

MEDITATE.

Meditation is great for rejuvenating your body. By meditating for 15 to 20 minutes twice a day, you're keeping your body continually energized and rested.

TAKE TIME TO BREATHE AND STRETCH.

Deep breathing exercises give you an energy boost. Also, stand up and stretch to increase blood flow and stimulate the lymphatic system.

HANDLE NEGATIVITY.

Negative people and images can have a

draining effect on your energy. Make a conscious effort to stay positive.



Avoid the drain office settings can bring on.

Sleep and Your Skin

Shelley Burns

We have all encountered a sleepless night or two. Upon waking, we look in the mirror and are traumatized by what we see: puffy eyes, dark circles, droopy eyelids, and sallow skin. To add insult to injury, more wrinkles may be visible due to tossing and turning. Poor sleep for a prolonged time is a recipe for disaster.

There are three hormones affected when we don't get adequate amounts of sleep. These are cortisol, growth hormone, and melatonin, and they all have a direct effect on how our skin ages.

CORTISOL

is our stress response hormone. When we are not sleeping well, we're like a battery that does not have the chance to recharge. Our body identifies this as a stressful situation and starts producing cortisol. Like a jolt of caffeine, this spike in cortisol keeps us moving, but at

a cost. Elevated cortisol levels break down collagen, resulting in less skin elasticity.

GROWTH HORMONE

is responsible for building muscle, bone, and tissue--including skin. It is one of our antiaging hormones that replenishes as we sleep, rehydrating the skin and allowing for cellular repair.

MELATONIN

is our sleep hormone, and it also plays a role in the immune system. It is a significant contributor to the functional and physical integrity of our skin.

Without quality sleep, growth hormone and melatonin are not produced in sufficient quantities, while cortisol is overproduced. The result is overall poor skin condition, including dryness, dullness, fine lines, and wrinkles.

Even how you position your face on your pillow affects your skin. Sleeping on your back will avoid the risk of "sleep lines."

While there are some over-the-counter supplements to remedy sleeplessness, it's far better to eat well, exercise regularly, and develop healthy sleep habits (at least seven uninterrupted hours every night) to let the body regulate its hormones in a natural way. And don't forget to schedule your massage!

Shelley Burns, a doctor of naturopathic medicine, completed studies at the Canadian College of Naturopathic Medicine, and has certification in complementary and integrative medicine from Harvard University.

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