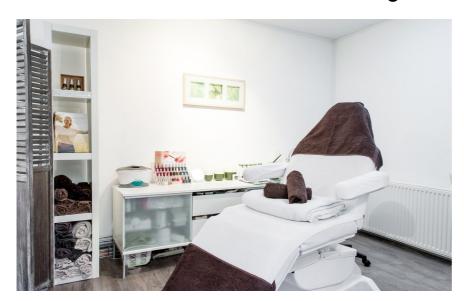
Health Benefits Of Swedish Massage



Swedish massage is a technique that uses smooth circular motions to work on the deeper layers of muscle. This leads to an increase in blood flow and energy flow into the muscles, which improves both flexibility and range of motion. Additionally it is commonly used to relieve pressure and tension in the back and neck in addition to other areas of the body. You might wonder why it's called Swedish massage when there are so various kinds of massage which utilize different pressure points.

Swedish massage uses a set of short, medium, and long strokes to ease muscle strain and promote the circulation in the underlying tissues. Deep tissue massage may include long, stroking strokes like those of deep Swedish massage, but with the therapist applying the strokes even more forcefully. It is sometimes used to help treat injuries, sports injuries, and migraines. It's typically done with two hands, since the longer strokes are far more effective.

In addition to the massage techniques themselves, Swedish massage treatment comes with a variety of essential oils. Many of these oils are specially selected for their ability to penetrate the epidermis and are particularly helpful in relaxing and soothing the muscles and soft tissues. Some of these essential oils feature a pungent odor that helps to draw attention to the aromatherapy massage. Other essential oils are subtle or warm in nature, and aren't pleasingly fragrant. These are generally chosen to include additional healing features or medicinal properties.

Most people associate Swedish massage types with deep pressure or kneading motions. Many practitioners are quick to point out that the rubbing motion does not have to involve deep pressure, especially when done lightly. The palms are usually able to discover where the pressure is located, and apply gentle strokes. Swedish massage types often incorporate other massage techniques, such as heating oils, to further relieve soreness and increase range of motion.

Swedish massage may also use a light touch and strokes with increasing pressure to release tension. The long, drawn-out strokes may even be used to stimulate blood circulation and

accelerate the healing of any physical or psychological effects caused by the stretching. Because of this, the therapy can also be utilised as part of a recovery program after any type of physical or psychological trauma. Swedish therapists can also work with their patients to reduce pain, improve range of motion and loosen tense muscles.

It is important to remember that the soothing qualities of this Swedish massage do not have an addictive quality. Those who are recovering from addiction may realize that the deep tissue techniques can help to alleviate the cravings that come up. Of course, the calming effect of the Swedish massage can help with any addictive problem also. Anyone recovering from an injury or other illness should consider trying the Swedish massage during their recuperation period. This may help to promote overall recovery and alleviate discomfort.

As with any kind of massage, the Swedish massage uses long, flowing strokes that go across the entire body. Long, steady strokes can help relieve muscle tension and stiffness. In addition, long, slow strokes can enable the body to return to a more normal range of motion. These long, flowing strokes are especially beneficial to people with conditions such as arthritis, scoliosis or other muscle conditions.

Perhaps the most frequent health benefits associated with Swedish massage is the improvement of blood flow. This is particularly beneficial for individuals with blood clots, deep vein thrombosis or swollen ankles. The deep tissue manipulation helps to improve the flow of oxygen-rich blood through the circulatory system and provides nutrients to the muscles which fortify the body's defenses. Blood circulation improves the overall health of the muscles and tissues. Swedish massage therapists often recommend this massage therapy to individuals recovering from a sports injury or those with persistent pain.