



CranioSacral Therapy

I offer CranioSacral Therapy as a treatment option. If you are unfamiliar with this gentle but very effective modality, please read below. This is a brief explanation that came from the website for Upledger Institute, the pioneers for this form of therapy. I learned CranioSacral Therapy from them.

Discover CranioSacral Therapy

CST was pioneered and developed by osteopathic physician John E. Upledger following extensive scientific studies from 1975 to 1983 at Michigan State University, where he served as a clinical researcher and Professor of Biomechanics.

CST is a gentle, hands-on method of evaluating and enhancing the functioning of a physiological body system called the craniosacral system - comprised of the membranes and cerebrospinal fluid that surround and protect the brain and spinal cord.

Using a soft touch generally no greater than 5 grams, or about the weight of a nickel, practitioners release restrictions in the craniosacral system to improve the functioning of the central nervous system.

By complementing the body's natural healing processes, CST is increasingly used as a preventive health measure for its ability to bolster resistance to disease, and is effective for a wide range of medical problems associated with pain and dysfunction.

<http://www.upledger.com>

Frequently Asked Questions - CranioSacral Therapy

What is CranioSacral Therapy?

CranioSacral Therapy (CST) is a gentle, hands-on approach that releases tensions deep in the body to relieve pain and dysfunction and improve whole-body health and performance. It was pioneered and developed by Osteopathic Physician John E. Upledger after years of clinical testing and research at Michigan State University where he served as professor of biomechanics.

Using a soft touch which is generally no greater than 5 grams – about the weight of a nickel – practitioners release restrictions in the soft tissues that surround the central nervous system.

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How does CranioSacral Therapy Work?

Few structures have as much influence over the body's ability to function properly as the brain and spinal cord that make up the central nervous system. And, the central nervous system is heavily influenced by the craniosacral system – the membranes and fluid that surround, protect and nourish the brain and spinal cord.

Every day your body endures stresses and strains that it must work to compensate for. Unfortunately, these changes often cause body tissues to tighten and distort the craniosacral system. These distortions can then cause tension to form around the brain and spinal cord resulting in restrictions. This can create a barrier to the healthy performance of the central nervous system, and potentially every other system it interacts with.

Fortunately, such restrictions can be detected and corrected using simple methods of touch. With a light touch, the CST practitioner uses his or her hands to evaluate the craniosacral system by gently feeling various locations of the body to test for the ease of motion and rhythm of the cerebrospinal fluid pulsing around the brain and spinal cord. Soft-touch techniques are then used to release restrictions in any tissues influencing the craniosacral system.

By normalizing the environment around the brain and spinal cord and enhancing the body's ability to self-correct, CranioSacral Therapy is able to alleviate a wide variety of dysfunctions, from chronic pain and sports injuries to stroke and neurological impairment.

What conditions does CranioSacral Therapy address?

- Migraines and Headaches
- Chronic Neck and Back Pain
- Stress and Tension-Related Disorders
- Motor-Coordination Impairments
- Infant and Childhood Disorders
- Brain and Spinal Cord Injuries
- Chronic Fatigue

- Fibromyalgia
- TMJ Syndrome
- Scoliosis
- Central Nervous System Disorders
- Learning Disabilities
- ADD/ADHD
- Post-Traumatic Stress Disorder
- Orthopedic Problems
- And Many Other Conditions

Can I take CST courses if I'm not a licensed massage therapist or a healthcare professional?

Yes, CST courses can be highly beneficial for the layperson who is interested in gaining a higher understanding of CST techniques and benefits for personal use. However, many states require a license to touch in order to practice the therapy. Check with your state to determine what laws apply.

Is there any condition for which CST shouldn't be used?

There are certain situations where application of CST would not be recommended. These include conditions where a variation and/or slight increase in intracranial pressure would cause instability. Acute aneurysm, cerebral hemorrhage or other preexisting severe bleeding disorders are examples of conditions that could be affected by small intracranial pressure changes.

How many CranioSacral Therapy sessions will I need?

Response to CST varies from individual to individual and condition to condition. Your response is uniquely your own and can't be compared to anyone else's — even those cases that may appear to be similar to your own. The number of sessions needed varies widely — from just one up to three or more a week over the course of several weeks.

When was CranioSacral Therapy developed?

It was in 1970, during a neck surgery in which he was assisting, that osteopathic physician John E. Upledger first observed the rhythmic movement of what would soon be identified as the craniosacral system. None of his colleagues nor any of the medical texts at the time could explain this discovery, however.

His curiosity piqued, Dr. Upledger began searching for the

answer. He started with the research of Dr. William Sutherland, the father of cranial osteopathy. For some 20 years beginning in the early 1900s, Sutherland had explored the concept that the bones of the skull were structured to allow for movement. For decades after, this theory remained at odds with the beliefs of the scientific and medical communities. Dr. Upledger believed, however, that if Sutherland's theory of cranial movement was in fact true, this would help explain, and make feasible, the existence of the rhythm he had encountered in surgery.

It was at this point that Dr. Upledger set out to scientifically confirm the existence of cranial bone motion. From 1975 to 1983 he served as clinical researcher and Professor of Biomechanics at Michigan State University, where he supervised a team of anatomists, physiologists, biophysicists and bioengineers in research and testing. The results not only confirmed Sutherland's theory, but led to clarification of the mechanisms behind this motion — the craniosacral system. Dr. Upledger's continued work in the field ultimately resulted in his development of CranioSacral Therapy.