



Summary Portion of the Treatment Summary

Please fill in the necessary information in the corresponding paragraph item number.

1 none required

2A Patient Name: _____

2B Level of overall progress: _____

2C Systems: _____

2D Improvements: _____

3A Craniosacral Rhythm: _____

4A Transverse Fascial Diaphragms: _____

5A Cranial Osseous structure: _____

6A Intracranial Membrane System: _____

7A Dural Tube: _____

8A Facial Bones, Hard Palate and Teeth: _____

9A Sacrum: _____

10A Vectors: _____

11A Energy Cysts; _____

12A longitudinal Fascia: _____

Summary: (Please fill in the separate sheet titled "Summary Portion of the Treatment Summary" with the information that corresponds with the paragraph numbers)

Summary

1 "CranioSacral Therapy is a gentle, hands on method of enhancing the flow of cerebrospinal fluid, blood and lymph Thus, it facilitates the body's natural healing. It's positive effects are most apparent in the brain and spinal cord, the immune and hormonal systems and in the alleviation of chronic dysfunction and pain/" John B. Upledger,D.O.» O.M.M. Reductions in structural restrictions and imbalance contribute greatly to enhanced function.

1.

2. 2-A. Patient name has made **2-B.** mild moderate excellent progress in the reduction of adverse adaptive strain patterns of the **2-C** craniosacral musculoskeletal and lymphatic systems during the Intensive Program. There have been improvements in the following areas as well: **2-D.** *Please be specific here and include observed changes as well as those the patient reports, i.e.: gait, balance, poise, alignment, range of motion, strength, body symmetry, coordination, speech, ability to chew and swallow, eye movement, awareness, level of anxiety, to name a few. Include the changes that have occurred in the specific dysfunction/s, pathology, etc. as well as the patient goals that were present on day one. Include the level of percentage of improvement, i.e.: Stephanie has made moderate improvement in the reduction of pain in the following regions: left parietal, right lower thoracic and left foot She has made mild reduction of pain of her right temporal region and left sacroiliac joint Her posture has improved by 25% towards vertical, balance has improved by 30%, the intermittent tinnitus she has been experiencing has reduced in level by 70% and occurrence by 80%.....*

3, The enhanced motion and balance of the craniosacral rhythm contributes to improved structural, functional and integrative performance of bodily systems. It aids the creation of positive change by facilitating the mobilization of adverse patterns and by encouraging new levels of motion and balance to occur, The craniosacral rhythm is the key element used during treatment It's motion and the body's response to the fluctuating pressure changes within the craniosacral system are used both by the therapist to help you facilitate change and by your body to continue creating levels of improvement. CranioSacral Rhythm has improved by **3-A.** give the percentage or within the mild moderate excellent range.

4 Transverse fascial diaphragms are areas of the body that have a higher percentage of fascia that is transversely oriented than other regions. The fascial network of the body is an integrated full body connective tissue system that is found head to toe and superficial to deep. It covers all body structures from the large to the minute. It is designed to provide separation, support and ease of motion among structures. Compromise of motion caused by fascial restrictions may lead to diminished structural and functional levels due to the strain placed upon local structures. The effect of this strain may remain local and/or place strain upon distant regions of the body. Increased fascial mobility leads to heightened levels of structural integrity thereby enhancing function. Transverse fascial diaphragms have improved by **4-A.** give the percentage or within the mild moderate excellent range.

5. There are five primary components which comprise the central nervous system: the osseous structures (cranium and spinal column), the meningeal system (cranial and dural components), the cerebrospinal fluid and related production and drainage structures, the vascular system (arterial and venous) and neural tissue (cranial and spinal). A restriction of mobility of any of these elements can easily translate force upon any or all of the related elements. This may produce a wide range of negative effects upon the central nervous system, the autonomic nervous system, endocrine, musculoskeletal, vascular, lymphatic and respiratory systems. The cranium's integrity, freedom and balanced motion are necessary to allow optimal function among particular as well as interrelated systems. The cranial osseous structural interrelationship and mobility have improved by **5-A.** give the percentage or within the mild moderate excellent range.

6. The intracranial membrane system is the cranial component of the meningeal system. It forms the direct environment of the brain. Adverse strain within it may place harmful force upon neural tissue causing far-reaching dysfunction. This may have wide ranging negative effects throughout the entire body. It may also restrict the free mobility of the cranial bones as well as the dural and spinal components thus leading to dysfunction* The unencumbered motion of the intracranial membrane system greatly aids the structure and function of the components comprising the central nervous and related systems thereby positively influencing all body systems. The Intracranial membrane system mobility has improved by **6-A.** give the percentage or within the mild moderate excellent range.

7. The dural tube is the spinal component of the meningeal system. It forms the direct environment of the spinal nerve tissue. Strain upon this component may place dysfunctional force upon nerve tissue. Expression of this strain may be in many forms such as referred pain patterns, spinal stenosis and facilitated spinal segments leading to end organ dysfunction. This force may also translate to the cranium, spinal segments, the sacrum or other parts of the body causing distortion and dysfunction. The Dural Tube mobility has improved by **7-A.** give the percentage or within the mild moderate excellent range.

8. The facial bones, hard palate and teeth may place strain upon the craniosacral system thereby causing adverse tension and dysfunction within that system and/or others, i.e. restriction of the maxilla may cause scoliosis, Restriction in free mobility and balanced motion patterns may also lead to local dysfunction. The mobility of the facial bones, hard palate and teeth have improved by **8-A.** give the percentage or within the mild moderate excellent range.

9. Cranio = cranium, Sacral = sacrum; the two ends of the CranioSacral system. The free mobility of the sacrum is critical to the optimal function of the system as a whole as well as its central role as keystone of the pelvic girdle, Sacral adverse adaptive strain patterns may negatively affect osseous and soft tissue structures as well as the craniosacral system and other fluid systems. The sacrum has improved by **9-A.** give the percentage or within the mild moderate excellent range.

10. Vectors form the major energetic structure of the body (akin to an energetic stick figure). Distortions in the form such as acute angles, twists and breaks may have severe negative impact in the area of the distortion, distant from it or on the body as a whole. Increased vector integrity will energize and integrate deficient and dysfunctional regions

of the body as well as the body as an interrelated whole. The vector system has improved by **10-A. give the percentage or within the mild moderate excellent range.**

11. Energy cysts are areas of the body that are using vital energy to encapsulate energy that the body has deemed as harmful and/or chaotic. It is the body's attempt to isolate disruptive energy so that it does not have a MI body negative affect. This may be due to many causes such as physical trauma, emotional trauma, bacterial or viral infection even some medications have been found to create energy cysts. The release of energy cysts allows the body to use the energy it has been consuming in maintaining the energy cyst for other positive purposes. It also allows the strain the energy cyst has been placing upon adjacent and/or distant structures to abate. The energy cysts have decreased by **11-A. give the percentage or within the mild moderate excellent range.**

12. There exist in the body a higher percentage of fascial fibers possessing a longitudinal orientation (in relationship to the transverse fascia mentioned above). This is part of the same network as the transverse fascia and carries with it the capacity to compromise structure and function. The longitudinal fascial mobility has improved by **12-A. give the percentage or within mild moderate excellent range.**

CranioSacral Therapy views the body as a tremendously intelligent, conscious and interrelated whole possessing an enormous capacity to change and to heal. The avenues of change are known within the body/mind/spirit of each of us as individuals. The changes that you have created while in the Intensive program will continue to produce higher levels of change leading to increased function and an enhanced natural ability to heal and adapt.