



728 W. Douglas · Wichita, KS 67203
316.267.2555 · 316.267.2554 fax
icthealinghands@gmail.com

Informed Consent

We encourage and support a **shared decision making** process between us regarding your healthcare needs. As a part of that process you have a right to be informed about the condition of your health and the recommended care and treatment to be provided to you so that you can make the decision whether to undergo such care with full knowledge of the known risks. This information is intended to make you better informed in order for you to knowledgeably give or withhold your consent.

Chiropractic is based on the science which concerns itself with the relationship between structures (primarily the spine) and function (primarily of the nervous system) and how this relationship can affect the restoration and preservation of health.

Adjustments are made by chiropractors in order to correct or reduce spinal and extremity joint subluxations.

Vertebral subluxation is a disturbance to the nervous system and is a condition where one or more vertebra in the spine is misaligned and/or does not move properly causing interference and/or irritation to the nervous system. The primary goal in chiropractic care is the removal and/or reduction of nerve interference caused by vertebral subluxation.

A chiropractic examination will be performed which may include spinal and physical examination, orthopedic and neurological testing, palpation, specialized instrumentation, radiological examination (x-rays), and laboratory testing.

The chiropractic adjustment is the application of a precise movement and/or force into the spine in order to reduce or correct vertebral subluxation(s). There are a number of different methods or techniques by which the chiropractic adjustment is delivered, but are typically delivered by hand. Some may require the use of an instrument or other specialized equipment. In addition, physiotherapy or rehabilitative procedures may include: Graston, RockTape, and Cupping in the management protocol. Among other things, chiropractic care may reduce pain, increase mobility and improve quality of life.

In addition to the benefits of chiropractic care and treatment, one should also be aware of the existence of some risks and limitations of this care. The risks are seldom high enough to contraindicate care and all health care procedures have some risk associated with them. Risks associated with some chiropractic treatment may include soreness, musculoskeletal sprain/strain, and fracture. Risks associated with physiotherapy may include the preceding as well as allergic reaction and muscle and/or joint pain. In addition there are reported cases of stroke associated with visits to medical doctors and chiropractors. Research and scientific evidence does not establish a cause and effect relationship between chiropractic treatment and the occurrence of stroke; rather, recent studies indicate that patients may be consulting medical doctors and chiropractors when they are in the early stages of a stroke. In essence, there is a stroke already in process. However, you are being informed of this reported association because a stroke may cause serious neurological impairment. I have been informed of the nature and purpose of chiropractic care, the possible consequences of care, and the risks of care, including the risk that the care may not accomplish the desired objective. Reasonable alternative treatments have been explained, including the risks, consequences and probable effectiveness of each. I have been advised of the possible consequences if no care is received. I acknowledge that no guarantees have been made to me concerning the results of the care and treatment.

I HAVE READ THE ABOVE PARAGRAPHS. I UNDERSTAND THE INFORMATION PROVIDED. ALL QUESTIONS I HAVE ABOUT THIS INFORMATION HAVE BEEN ANSWERED TO MY SATISFACTION. HAVING THIS KNOWLEDGE, I KNOWINGLY AUTHORIZE HEALING HANDS FAMILY CHIROPRACTIC TO PROCEED WITH CHIROPRACTIC CARE AND TREATMENT.

Print Patient Name: _____

Authorized Signature: _____

Date _____

Relationship to Patient (if not self): _____