SportWorks Active Chiropractic Informed Consent For Diagnosis, Treatment, and Management

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I,, hereby give my consent to the Active Chiropractic, LLC to provide diagnostic procedures, to condition(s) within the scope of professional services authorion of Minnesota.	
I understand that this treatment may include, but is not limite myofascial cupping, instrument assisted soft tissue manipula kinesiology taping, as well as chiropractic adjustments.	
I understand that, like any healthcare discipline, there are inh care. I voluntarily assume those risks by signing this agreeme common and rare side- effects/complications associated with	ent. Listed below are summaries of both
Common ^{1, 2} Reactions most commonly reported are local soreness/discontiredness (11%), radiating discomfort (10%), dizziness, and be resolve within 48 hours.	
Rare ^{3, 4} Fractures or joint injuries in isolated cases with underlying pathologies Physiotherapy burns due to some therapies Disc herniations	
Cauda Equina Syndrome ⁽²⁾ (1 case per 100 million adjustme Compromise of the vertebrobasilar artery (i.e. stroke) (range cervical spine adjustments [manipulations]). This associated medical doctor for patients under the age of 45 and is higher medical doctor. Please indicate to your doctor if you have headache or neck felt ⁽³⁾	: 1 case per 400,000 to 1 million risk is also found with consulting a for those older than 45 when seeing a
If I have any questions or concerns about my condition, treatment, or care, I have inquired or have been given the opportunity to inquire about such therapies and have had my questions answered to my satisfaction before signing this informed consent document. I do, however, recognize that future questions or concerns may arise and I will bring any these to the attention of the treating doctors immediately.	
Reasonable alternatives to these procedures have been explain medications, over-the-counter medications, possible surgery,	
Patient/Guardian Signature:	
Patient/Guardian Name:	Date:

Doctor Signature: _____ Date: _____

References:

- 1. Thiel HW, Bolton JE, Docherty S, Portlock JC. Safety of chiropractic manipulation of the cervical spine: a prospective national survey. Spine. Oct 1 2007;32(21):2375-2378; discussion 2379.
- 2. Rubinstein SM, Leboeuf-Yde C, Knol DL, de Koekkoek TE, Pfeifle CE, van Tulder MW. The benefits outweigh the risks for patients undergoing chiropractic care for neck pain: a prospective, multicenter, cohort study. J Manipulative Physiol Ther. Jul-Aug 2007;30(6):408-418.
- 3. Cassidy JD, Boyle E, Cote P, et al. Risk of vertebrobasilar stroke and chiropractic care: results of a population-based case-control and case-crossover study. Spine. Feb 15 2008;33(4 Suppl):S176-183.
- 4. Boyle E, Cote P, Grier AR, Cassidy JD. Examining vertebrobasilar artery stroke in two Canadian provinces. Spine. Feb 15 2008;33(4 Suppl):S170-175.
- 5. Carragee EJ, Hurwitz EL, Cheng I, et al. Treatment of neck pain: injections and surgical interventions: results of the Bone and Joint Decade 2000-2010 Task Force on Neck Pain and Its Associated Disorders. Spine. Feb 15 2008;33(4 Suppl):S153-169.
- 6. Carroll LJ, Hogg-Johnson S, van der Velde G, et al. Course and prognostic factors for neck pain in the general population: results of the Bone and Joint Decade 2000-2010 Task Force on Neck Pain and Its Associated Disorders. Spine. Feb 15 2008;33(4 Suppl):S75-82.