INFORMED CONSENT

PATIENT NAME:	DATE:
outlined below,	Canine (hereinafter MCH w/ EC) requires all patient initial each informed consent as , as well as a completed signature at the end of this consent. ety; questions or concerns should be addressed prior to initials and final signature.
in conjunction with trigger point therapy with	nt: niropractic is spinal manipulation: MCH w/ EC may use that procedure to treat you the patient arthro-stim instrument and non manipulation of the Atlas and other joints with metimes you will feel a sense of movement or hear an audible click.
	Patient initials
decompression traction *(with X-rays), palpa	nt, you the patient are consenting to the following procedures: spinal manipulation, ation, range of motion testing, leg length, orthopedic testing, basic neurological testing, vital with 3D scan, trigger point therapy, rehab/ strengthening activities, instrument- assisted soft
	Patient initials
common complaints are of stiffness/sorenes injury, dislocations, muscle strain, cervical n have been associated with injuries to the ar feel some stiffness and soreness following t	e certain complications which may arise during spinal manipulation and therapy. The most ss after adjustment. Other complications may include, but are not limited to fractures, disc nyelopathy, costo-vertebral strain or separation. Some typer of manipulation of the neck teries in the neck contributing to serious complications including stroke. Some patients will the first few days of treatment. MCH w/ EC will make every reasonable effort (without x-ndications to care; however if you have a condition which would otherwise not come to MCH
	Patient initials
during the taking your history and during ex been the subject of ongoing medical resear incident of this complication occurring. If the	lly result from some underlying weakness of the bone which MCH w/ EC will check for ram. Stroke and/or arterial dissection caused by chiropractic manipulation of the neck has ch and debate. The most current research on the topic is in-conclusive as to a specific ere is a causal relationship at all it is extremely rare and remote. Unfortunately, there is no patients with neck pain who are at risk o material stroke.
	Patient initials
such as anti-inflammatory, muscle relaxants	ment options: dministered over- the-counter analgesics and rest; medical care and prescription drugs, s, and pain-killers; hospitalization; surgery. If you choose to use one of the above noted at there are risks and benefits with such options; it is up to you the patient, to discuss these
	Patient initials