PATIENT APPLICATION FOR CHIROPRACTIC CARE

NAME: (First)		(Last)		TODAY'S DATE:_	
				M/F Height	
				NE:	
				ONE:PROVII	
				NE:	
				se print):	
				E/ZIP:	
SPOUSE'S/PARTNE	R'S NAME:		HOW MANY	CHILDREN DO YOU HAVE?_	
				THEIR AGES?	
HAVE YOU EVER I	HAD CHIROPR	ACTIC CARE? □ YES □ N	O HOW LONG	HAS IT BEEN?	
				ARE?	
				TYPE:	
		U WERE INVOLVED IN AN A			
□ DAYS	□ WEEK	S MONTHS	YEARS	FOR DOCTOR'	S USE ONLY
DETAILS:					
				☐ RELEASE RECORDS	S H P
DID/DO YOU PLAY ANY SPORTS? ☐ YES ☐ NO ANY MEMORABLE HITS EVEN IF NO PAIN? (DETAILS)				☐ REQUEST RECORDS EXTERNAL	S H P
	THIS EVELVE			DX'D:	
HAVE YOU BROKE	N ANY BONE	S, EVEN HANDS or FEET? \Box	YES □ NO		
		5, E VEIV III II 185 01 I BET . -			
		S or FALLS? □ YES □ NO	 -	DISABILITIES:	
		OUTALES: LITES LINO		IMPAIRMENTS:	
HAVE YOU HAD A				ORDERS:	
				☐ STAT ☐ PEND DIFFERENTIAL	DING EXAM
				DX	
		FUL JOBS? □ YES □ NO			
(DETAILS)				FOR DOCTOR'	S USE ONLY
	PR	OBLEMS LIST		Next Visit NI	
		TYPE OF	FROM WHEN	F to NPR	_ SP Y N
DR NAME/ FACILITY	PROBLEM	TREATMENT RECIEVED	TO WHEN	Misc	
				INS	_ MM Caid
				DR:	
				S.O.A.P.S MI	D REPORT
				Referral:	
LAST PHYSICAL E	XAM DATE: _			GFT CRD □ P/C □	init

PATIENT HISTORY H P I

WHAT IS YOUR CHIEF COMPLAINT? (please circle): HEAD, NECK, SHOULDER(S), ARM(S), MIP(S), LEG(S), OTHER:	MIDDLE BACK, LOWER BACK,
WHEN DID THIS PROBLEM FIRST BEGIN?	
WHEN DO YOU NOTICE IT MOST? □ AM □ PM (TIMING)	FOR DOCTOR'S USE ONLY
HAVE YOU EVER HAD THIS PROBLEM IN THE PAST? □ YES □ NO	AREA/1° Csp Tsp Lsp Ssp
HAVE YOU LOST TIME FROM WORK BECAUSE OF IT? ☐ YES ☐ NO IF YES, PLEASE LIST DATES:	Psp ACUTE EXACERBATION
ON THE DIAGRAM BELOW, PLEASE SHOW WHERE YOU ARE EXPERIENCING PAIN OR SYMPTOMS RELATED TO YOUR COMPLAINT. USE THE LETTERS TO REPRESENT WHAT TYPE OF PAIN. Q A: ACHING B: BURNING SENSATION C: CRAMPING D: DULL / THROBBING M: MUSCLE IN: NUMBNESS S: SHARP Y T: TINGLING	□ SUDDEN ONSET □ PROGRESSIVE W/O OBVIOUS CAUSE □ PERSISTENT □ RECURRENT RELATIONSHIP(S) TO FACTORS □ REFERRED □ UNRELATED □ CONSTANT □ INTERMITTENT MECHANISM OF INJURY:
MODIFYING FACTORS WHAT ARE SOME OF THE THINGS YOU DO WHICH MAKE THIS FEEL BETTER?	
(please circle): ICE, HEAT, REST, MASSAGE, LYING DOWN, STANDING, SITTING, PAIN MEDS, OTHER: PROVOCATIVE: SUBLUXATIONS CAN BE AGGRAVATED BY CERTAIN ACTIVITIES AND INCREASE PAIN. WHAT ARE SOME OF THE THINGS YOU DO WHICH MAKE YOU FEEL WORSE? (please circle): COMPUTER WORK, TURNING HEAD, SITTING, STANDING, BENDING, LIFTING, CLIMBING STAIRS, WALKING, REACHING, LAYING DOWN, OTHER:	SEVERITY: □ MILD □ MODERATE □ MODERATE □ MODERATELY SEVERE EPISODIC PRESENTATION: A SA CHRONIC
HOW MANY MINUTES/POUNDS BEFORE IT WORSENS?MINUTESPOUNDS	SYMPTOM STATUS: ☐ TASK RELATED
RADIATING: THE MORE SEVERE THE NERVES ARE CRUSHED, THE FURTHER THE PAIN TRAVELS FROM THE SOURCE OF THE PROBLEM. DOES THE PAIN RADIATE TO ANY OTHER AREA? (please circle): HEAD, SHOULDER, ARM, HIP, LEG, OTHER:	□ DECREASING INCREASING
I AM EXPERIENCING PAIN/DISCOMFORT IN THE FOLLOWING EXTREMITIES: (please circle): SHOULDER, ELBOW, WRIST, RIB CAGE, HIP, KNEE, JAW, OTHER	EFFECTS ON SOCIAL/WORK Hx: SOCIAL WORK
WHAT OTHER PROBLEMS DO YOU HAVE THAT YOU FEEL MAY BE RELATED TO YOUR PRIMARY PRESENTING PROBLEM?	PERSONAL
IF WE CAN HELP, WHAT DO YOU WISH TO DO THAT IS NOW DIFFICULT OR IMPOSS	SIBLE?
PAST FAMILY SOCIAL HISTORY - (PFS) DOES ANY MEMBER OF YOUR FAMILY SUFFER FROM THE SAME OR SIMILAR PROBLEM DAUGHTER, SON, MOTHER, FATHER, SISTER, BROTHER, GRANDMOTHER, GRANDFAT	MS?
MIGHT YOUR FAMILY HISTORY CONTRIBUTE TO ISSUE(S)? \square YES \square NO	□ Don't Know
EVER SUFFERED FROM OR BEEN DIAGNOSED AS HAVING? (please circle) Y (YES)	N (NO) F (FAMILY)
Y N F RHEUMATOID ARTHRITIS Y N F EPILEPSY Y N F Y N F SEIZURES/CONVULSIONS Y N F PACEMAKER Y N F Y N F A CONGENITAL DISEASE Y N F STROKES Y N F Y N F EXCESSIVE BLEEDING Y N F CANCER Y N F Y N F HIGH/LOW BLOOD PRESSURE Y N F ULCERS Y N F Y N F Y N F DIABETES Y N F	EATING DISORDER ALCOHOLISM DRUG ADDICTION HIV POSITIVE GALL BLADDER HEAD PROBLEMS DEPRESSION TUMORS

SYSTEM REVIEW ROS

IN THE LEFT-HAND COLUMN, PLEASE INDICATE WITH A **(C)** for <u>CURRENT CONDITIONS</u> or with a **(P)** for THE CONDITIONS YOU HAVE HAD <u>IN THE PAST</u>. IF NEITHER APPLY, MARK **(NA)**, **DON'T LEAVE ANY BLANKS**.

Current Blood Pressure	FOR DOCTOR'S USE ONLY					
Dizziness	DR. REVIEWE	ED SYSTEMS	NEGAT		YMPTOMS	
Fainting			(if box ✓			
Insomnia		GENERAL		Weight changes, fat in activity	tigue, anorexia, weakness, fever, chills, changes	
Headaches		CLUM		Rashes, eruptions,	, changes in warts or moles, pigmentation	
Forgetful		SKIN		changes, bruising, it	tching, hair loss, nail changes	
Confusion		HEAD		ŕ	s, dizziness, light headedness	
Fatigue		_ EYES		diplopia, photophol	of vision, use of corrective lenses, loss of vision, bia, blurred vision, scotomata, pain, excessive	
Ulcers			lacrimation, re		ss, discharge	
(other than glasses) Vision Disease		EARS		Changes in hearing otitis	g, deafness, tinnitus, discharge, pain, vertigo,	
Ear/Hearing Problems		NOSE			xis, allergies, airway obstruction	
Difficulty Breathing		212		· •	/extractions, temporomandibular joint (TMJ),	
Heart Problems	N	MOUTH & THROAT		pain gum bleeding, strep	g, soreness, swelling, enlarged glands, sore throat	
Loss Of Bladder Control		NECK		Stiffness, lumps/swe	elling/masses, pain	
Loss Of Bowel Control				Cough (productive/	/nonproductive), hemoptysis dyspnea, pain with	
Constipation		LUNGS		respiration, wheezing	ng, night sweats	
Diarrhea		CARDIAC		Palpitations, chest dyspnea, ankle swel	t pain, orthopnea, paroxysmal nocturnal lling, syncope	
Digestion Problems		WASCIII AD	_	Raynaud's phenom	nenon, intermittent claudication, hypertension,	
Female Problems		VASCULAR		rheumatic fever		
Prostate Problems		BREASTS		Self-examination fr masses, skin dimpli	requency/results, pain, nipple discharge, lumps/	
Diabetes				Unusual diet, dy	ysphagia, regurgitation, dyspepsia, nausea,	
(circle) Hands/Feet Cold		GASTRO/ vomiting, INTESTINAL color chan		vomiting, belching	g, abdominal pain, cramps, hematemasis, stool urrhea, constipation, change in bowel habits,	
Hand Tremors				jaundice, abdomina	minal swelling	
Loss Of Memory		GENITO/		Polyuria, nocturia,	oligun, dysuria, urgency, incontinence, urine hematuria, sexually transmitted diseases,	
Speech Difficulty	URINARY				l mass (male), hernia	
Anxiety		ENDOCRINE			gia, temperature intolerance, tremors, goiter, n, menstruation history, pregnancy history,	
Seizures				dysmenorrhea, premenstrual syndrome, climacteric		
Depression		HEMATOPOLETIC	C \square	Anemia, abdominal	l bleeding, lymph node enlargement	
For Medication List Below	M	USCULOSKELET	AL 🗆	Bone/joint pain, swo	relling, joint deformity, trauma, restricted range	
PLEASE LIST AND IDENTIFY WITH A CHECK ()		_	Cranial nerve deficits, seizures, loss of consciousness, paraly			
ALL VITAMINS (V), PRESCRIPTION (RX) AND		NEUROLOGICAL	L 		s of balance, numbness, paresthesia	
NON-PRESCRIPTIONS (NON-RX) MEDICATIONS		PSYCHOLOGICAL	L 🗆	Mood swings, depre	ession, anxiety, phobias	
YOU HAVE TAKEN OVER THE PAST YEAR AND /					□ ADDENDUM	
OR ARE CURRENTLY TAKING:	5	SEE SYMPTOM	S AREA	or EXAM CARD	FOR UNCHECKED BOXES	
CIRCLE WHO PRESCRIBED D - DOCTOR or S - SELF					44 DENTAL DO ONLY 44	
D-DOCTOR OF G-SELF					** <u>FEMALES ONLY</u> **	

MEDICATION LIST						
NAMES OF MEDICATION or VITAMINS	V	RX STRENGTH	NON- RX	DATE STARTED	DATE STOPPED	WHO? D/S
						D S
						D S
						D S
						D S
						D S
						D S

** FEMAL	** FEMALES ONLY **				
ARE YOUR	ARE YOUR PREGNANT?				
□ YES	□ NO				
WHAT WAS THOF YOUR LAST CYCLE?	HE <u>FIRST DAY</u> <u>Γ MENSTRUAL</u>				

FOR DOCTOR'S USE ONLY TREATMENT PLANNING

The treatment plan for therapeutically necessary care has been divided into four phases, each having distinct objectives that allow for passive and active benefits. Efforts to reduce soft tissue and joint stress will be made to diminish inflammation and swelling, over a short term of reduced mobility to limit the joint loading effects of gravity. Passive forms of treatment/care, including manual and palliative procedures will be used with deference to type of mechanical lesion present. When pain and discomfort have abated, the area can be remobilized with low speed and minimal load exercise directed at improving flexibility without incurring mechanical stress. As the range of pain free motion improves, a gradual increase in exertion will be introduced. Lastly, when a maximal range of motion is achieved, a rehabilitation program to improve strength and endurance will be addressed.

The recommended course for care outlines diagnostics and therapeutic procedures to be preformed, goals and plans for patient education, nutritional guidance and /or counseling.

PATIENT'S SIGNATURE The treatment plan identifies imaging, and other diagnostics ordered, for the purpose of reducing the uncertainty surrounding management questions and/or confirming and contributing to the patient's clinical picture. Therapeutic procedures and adjuncts are listed with rationale to address (four) 4 stages of healing throughout each phase of care. Applications were selected for their effectiveness in expeditiously delivering the expectation of outcome. The care protocol, carefully aligned with current standards, requires treating the supporting structures as well as the injured are (1990 Rand Consensus). The program design addresses dissuading pain related behavior, education on body biomechanics, and training for flexibility, with stability, strength, coordination and endurance.

The initial plan considers all active problems and is an economically sensitive, efficacious approach to achieving short, as well as long term goals. (See page on "Care Management")1

Re-evaluation examinations will follow an appropriate period of treatment to determine if the current plan is working, rate progress relative to expectations, and assess the need for further care. **COMPLICATING FACTORS: NEUROGENIC EFFECTS:** ☐ TRANSITIONAL SEGMENT □ TO EXTREMITY **UPPER** LOWER ADDITIONAL CONSIDERATIONS: □ DEGENERATIVE PROCESSES □ ENVIRONMENTAL □ FUNCTIONAL DISABILITIES □ OTHER □ BERLOTTI'S SYNDROME These factors said to exist may impede normal healing response time and/or delay recovery and as such should be taken into consideration when Determining a reasonable TX frequency spectrum for this patient. THE PATIENT PROVIDED DATA AND INTIAL: ☑ SIGNS, SYMPTOMS, AND OBSERVATIONS □ EVALUATION OF HISTORICAL DATA □ CLINICAL FINDINGS **INDICATE:** \square FURTHER TESTING \square AN INCREASED LEVEL OF EXAMINATION \square IMAGING STUDIES □ LABORATORY TESTS **WOULD BE: ⊠**THERAPEUTICALLY **☒** PROGNOSTICALLY **☒** DIAGNOSTICALLY ⊠ CONFIRM ☑ MONITOR ☑ ACCUIRE ☑ MANAGE ☑ EVALUATE EFFICACIOUS TO: ☑ IDENTIFY ☑ PATIENT CONDITIONS ☐ PROGRESSIVE PATHOLOGY ☑ CONTRAINDICATIONS ☑ POSTURAL/BIOMECHANICAL DATA REFERRAL DATE I hereby authorize the release of any information required. I, the patient, do hereby direct the health insurance carrier to issue payment on my behalf directly to the medical provider. I am financially responsible for non-covered services. Patient Signature Date After explaining the potential risks as well as the benefits of the procedures to be performed, the patient has conveyed their understanding of all information and findings which were reported to them, and have given their consent to: ☑ DIAGNOSTIC TESTS ORDERS ☐ MY MINOR CHILD ĭ IMAGING ☐ LAB X TYPE CARE PLAN OUTLINED

DOCTOR'S

SIGNATURE