

Patient Application

Date:/				
First Name:	M. I.:	_ Last Name:		
Address:		City:		_ State:
Zip: Cell Ph:	Wor	k / Other Ph:		
Email:		Gender	:: M F Age:	
Birth Date:/		_ Marital Status: S	S M LS D W	
Occupation:	Employer:			
Spouse Name:	Ph:	;		
How did you hear about us?				
CHIR	OPRACTIC E	XPERIENCE		
Have you seen a Chiropractor before? YES	NO When?_			
Reason for previous chiropractic care?				
How did you respond to care?				
Have you had X-rays, MRI, CT-Scan? YES				
	RPOSE FOR T			
Reason for this visit:				
Describe your symptoms:				
Describe the pain:				
How intense are your symptoms: No Symp	toms 0 1 2 3	4 5 6 7 8 9	10 Intense Sympto	oms
Please circle areas on the diagram where you	u have pain or o	other symptoms:		53

When did you first notice your symptoms:
Is this condition getting betterworsestaying the same?
Is this condition ConstantComes & GoesActivity Related
Does it interfere withWorkSleepExerciseHobbiesDaily RoutineSelf-Care
Explain:
What activities aggravate your symptoms?
Is there anything that relieves your symptoms? YES NO Explain:
Have you experienced this condition before? YES NO Explain:
Have you seen anyone for this condition? YES NO What did they do?
How did you respond?
Are you aware that poor posture has a negative impact on your health? YES NO
Have you noticed that you carry your head forward or that your shoulders are rounding? YES NO
Are you aware of any poor posture habits you may have? YES NO
If YES, explain?
HEALTH CONDITIONS
Abnormal postural habits or distortions are the result of trauma or stress to the body that have misaligned the vertebrae in your spine. When those vertebrae are twisted from their normal position, they cause stress to the spinal cord and the delicate nerves that pass between the vertebrae. These misalignments are called subluxations. It has been extensively documented that subluxations, causing stress to your nerves, will weaker and distort the overall structure of your spine. This results in a weakened and distorted posture. Postural distortions have many serious and adverse effects on your overall health. The most common and detrimental postural distortion is called Forward Head Syndrome (a "hunched forward" posture starting at the neck and progressively moving down your spine weakening the entire body). Please check all health condition(s) that you may be experiencing now or have experienced in the past.
Cervical Spine (Neck): Postural subluxations in your neck will weaken the nerves into your arms, hands, and head affecting the following areas of your body. Are you experiencing any of the below symptoms? Neck PainHeadachesSinusitisDizzinessAllergiesAllergiesRecurrent colds Pain in shoulders/arms/handsNumbness tingling arms/handsLow energy/Fatigue Weakness in gripThyroid conditionsTMJ Pain/ClickingColdness in hands
Explain:

EMERGENCY CONTACT
Signature of Patient/Guardian: Date:
Please list any medications and surgeries:
Place list any medications and surgeries
Please list any supplements (i.e. vitamins, minerals, herbs):
Please list any health conditions not mentioned:
Explain:
Muscle cramps in legs/feetMenstrual irregularities/abnormal cramping
Coldness in legs/feetMuscle cramps legs/feetWeakness/injuries in your hips/knees/ankles
Low back painPain in your hips/legs/feetNumbness/tingling in legs/feet
Lumbar Spine (Low Back): Postural distortions from subluxations in the low back will weaken the nerves in your legs/feet and pelvic organs, affecting the following areas of your body. Are you experiencing any of th following symptoms?
Explain:
Indigestion/HeartburnTired or irritable after eating or hungryShortness of Breath
Mid back painNauseaPain into your ribs/chestsUlcers/GastritisReflux
in your ribs/chest and upper digestive tract, affecting the following areas of your body. Are you experiencing any of the symptoms?
Thoracic Spine (Mid Back): Postural distortions from subluxations in the mid back will weaken the nerves
Explain:
Asthma/WheezingRecurrent lung infections/bronchitis
Upper back painPain on deep inhaling or exhalingShortness of breath
following symptoms?
nerves to the heart and lungs affecting the following areas of your body. Are you experiencing any of the