



**Our Mission: *Build healthy communities through generations***



### **Chiropractic Schedule of Fees**

#### Infants (0-2 years)

Consultation + Initial Assessment	\$20.00
Chiropractic Visit	\$10.00

#### Children (3-12 years)

Consultation + Initial Assessment	\$40.00
Chiropractic Visit	\$20.00

*Missed appointment without 24 hours' notice* \$20.00

**PERSONAL INFORMATION**

Name: \_\_\_\_\_ Date of Birth: \_\_\_\_\_ Age: \_\_\_\_\_

Gender: \_\_\_\_\_ Height: \_\_\_\_\_ Weight: \_\_\_\_\_ Name of Parents/Guardians: \_\_\_\_\_

Relationship to child: \_\_\_\_\_ Do you have full custody of the patient: Y / N

Address: \_\_\_\_\_ City: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Phone: \_\_\_\_\_

E-mail: \_\_\_\_\_ May we contact you via e-mail? Y / N

Medical Doctor/Pediatrician: \_\_\_\_\_ Location: \_\_\_\_\_ Last Visit: \_\_\_\_\_

**How did you hear about us?**  Existing patient \_\_\_\_\_  Online  Doctor  Other: \_\_\_\_\_

**HEALTH CHALLENGES**

Please explain your child's health challenge: \_\_\_\_\_

When did it begin? \_\_\_\_\_

This challenge started:  Suddenly  Gradually  Unknown

Have you noticed any other symptoms associated with this challenge? \_\_\_\_\_

Have you seen anyone about this challenge? \_\_\_\_\_

**HEALTH CONDITIONS**

**Please check any of the following that apply to your child:**

- |  |   |  |
|--|---|--|
| <input type="checkbox"/> Ear infections  | <input type="checkbox"/> Recurring Fevers | <input type="checkbox"/> Digestive problems            |
| <input type="checkbox"/> Asthma          | <input type="checkbox"/> Constipation     | <input type="checkbox"/> Bed wetting                   |
| <input type="checkbox"/> Allergies       | <input type="checkbox"/> Headaches        | <input type="checkbox"/> Seizures                      |
| <input type="checkbox"/> Colic           | <input type="checkbox"/> ADHD             | <input type="checkbox"/> Traumatic birth               |
| <input type="checkbox"/> Scoliosis       | <input type="checkbox"/> Car accident     | <input type="checkbox"/> Diarrhea                      |
| <input type="checkbox"/> Temper Tantrums | <input type="checkbox"/> Falls            | <input type="checkbox"/> Chronic colds                 |
| <input type="checkbox"/> Chicken pox     | <input type="checkbox"/> Rubella          | <input type="checkbox"/> Whooping cough                |
| <input type="checkbox"/> Rubeola/measles | <input type="checkbox"/> Mumps            | <input type="checkbox"/> Adverse vaccination reactions |
| <input type="checkbox"/> Other _____     |   |  |

Please list any health conditions in your family history

\_\_\_\_\_  
 \_\_\_\_\_

**PRE-NATAL AND CHILDHOOD HISTORY**

Complications during pregnancy: \_\_\_\_\_

Were ultrasounds used during pregnancy? Y / N How many? \_\_\_\_\_

Please list any medications during pregnancy? \_\_\_\_\_

Cigarette/Alcohol use during pregnancy? Y / N How many? \_\_\_\_\_

Location of Birth: \_\_\_\_\_

Birth intervention:  Natural  C-Section  Forceps  Vacuum extraction  Other \_\_\_\_\_

Delivery complications: \_\_\_\_\_

Birth Weight: \_\_\_\_\_ Birth Length: \_\_\_\_\_ APGAR score: \_\_\_\_\_

Breast Fed – If yes, how long? \_\_\_\_\_  Formula – If yes, how long? \_\_\_\_\_

Introduced solids at \_\_\_\_\_ months. Introduced to cow’s milk at \_\_\_\_\_ months.

*Please indicate the age able to:*

Respond to sound \_\_\_\_\_ Respond to visual stimuli \_\_\_\_\_ Crawl \_\_\_\_\_ Stand \_\_\_\_\_

Hold head up \_\_\_\_\_ Walk alone \_\_\_\_\_ Sit \_\_\_\_\_

Has there been any surgeries? Please explain: \_\_\_\_\_

Number of doses of antibiotics your child has taken: \_\_\_\_\_

Prescription medication your child has taken: \_\_\_\_\_

Vaccination History: \_\_\_\_\_

**PERSONAL HEALTH INFORMATION CONSENT FORM**

I understand that HealthTweak is my health information custodian. I consent to the collection, use and disclosure of my personal health information for treatment and other health care reasons. HealthTweak is a multidisciplinary clinic, and therefore treatment notes may be shared between practitioners to best treat the patient.

I understand that to provide me with Massage Therapy, Chiropractic, Physiotherapy, or any other health care services, HealthTweak will collect personal information about me (e.g. birth date, home contact information, health history, etc.)

I understand that HealthTweak will only collect, use, or disclose my personal health information with my express or implied consent; unless a collection, use, or disclosure without consent is permitted or required by law.

Name: \_\_\_\_\_

Name of Witness: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

*Thank you for completing this form.*

## CONSENT TO CHIROPRACTIC TREATMENT

It is important for you to consider the benefits, risks and alternatives to the treatment options offered by your chiropractor and to make an informed decision about proceeding with treatment.

Chiropractic treatment includes adjustment, manipulation and mobilization of the spine and other joints of the body, soft-tissue techniques such as massage, and other forms of therapy including, but not limited to, electrical or light therapy and exercise.

### **Benefits**

Chiropractic treatment has been demonstrated to be effective for complaints of the neck, back and other areas of the body caused by nerves, muscles, joints and related tissues. Treatment by your chiropractor can relieve pain, including headache, altered sensation, muscle stiffness and spasm. It can also increase mobility, improve function, and reduce or eliminate the need for drugs or surgery.

### **Risks**

The risks associated with chiropractic treatment vary according to each patient's condition as well as the location and type of treatment.

The risks include:

- ♦ **Temporary worsening of symptoms** – Usually, any increase in pre-existing symptoms of pain or stiffness will last only a few hours to a few days.
- ♦ **Skin irritation or burn** – Skin irritation or a burn may occur in association with the use of some types of electrical or light therapy. Skin irritation should resolve quickly. A burn may leave a permanent scar.
- ♦ **Sprain or strain** – Typically, a muscle or ligament sprain or strain will resolve itself within a few days or weeks with some rest, protection of the area affected and other minor care.
- ♦ **Rib fracture** – While a rib fracture is painful and can limit your activity for a period of time, it will generally heal on its own over a period of several weeks without further treatment or surgical intervention.
- ♦ **Injury or aggravation of a disc** – Over the course of a lifetime, spinal discs may degenerate or become damaged. A disc can degenerate with aging, while disc damage can occur with common daily activities such as bending or lifting. Patients who already have a degenerated or damaged disc may or may not have symptoms. They may not know they have a problem with a disc. They also may not know their disc condition is worsening because they only experience back or neck problems once in a while. Chiropractic treatment should not damage a disc that is not already degenerated or damaged, but if there is a pre-existing disc condition, chiropractic treatment, like many common daily activities, may aggravate the disc condition. The consequences of disc injury or aggravating a pre-existing disc condition will vary with each patient. In the most severe cases, patient symptoms may include impaired back or neck mobility, radiating pain and numbness into the legs or arms, impaired bowel or bladder function, or impaired leg or arm function. Surgery may be needed.

- ♦ **Stroke** – Blood flows to the brain through two sets of arteries passing through the neck. These arteries may become weakened and damaged, either over time through aging or disease, or as a result of injury. A blood clot may form in a damaged artery. All or part of the clot may break off and travel up the artery to the brain where it can interrupt blood flow and cause a stroke. Many common activities of daily living involving ordinary neck movements have been associated with stroke resulting from damage to an artery in the neck, or a clot that already existed in the artery breaking off and travelling up to the brain. Chiropractic treatment has also been associated with stroke. However, that association occurs very infrequently, and may be explained because an artery was already damaged and the patient was progressing toward a stroke when the patient consulted the chiropractor. Present medical and scientific evidence does not establish that chiropractic treatment causes either damage to an artery or stroke. The consequences of a stroke can be very serious, including significant impairment of vision, speech, balance and brain function, as well as paralysis or death.

**HealthTweak is a multidisciplinary clinic; therefore other practitioners may have access to your file. If this poses any concern please let us know.**

**Alternatives**

Alternatives to chiropractic treatment may include consulting with other health professionals. Your chiropractor may also prescribe rest without treatment, or exercise with or without treatment.

**Questions or Concerns**

You are encouraged to ask questions at any time regarding your assessment and treatment. Bring any concerns you have to the chiropractor’s attention. If you are not comfortable, you may stop treatment at any time.

**Please be involved in and responsible for your care.  
Inform your chiropractor immediately of any change in your condition.**

**DO NOT SIGN THIS FORM UNTIL YOU MEET WITH THE CHIROPRACTOR**

I hereby acknowledge that I have discussed with the chiropractor the assessment of my condition and the treatment plan. I understand the nature of the treatment to be provided to me. I have considered the benefits and risks of treatment, as well as the alternatives to treatment. I hereby consent to chiropractic treatment as proposed to me.

\_\_\_\_\_  
Name (Please Print)

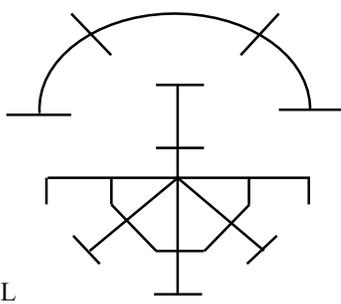
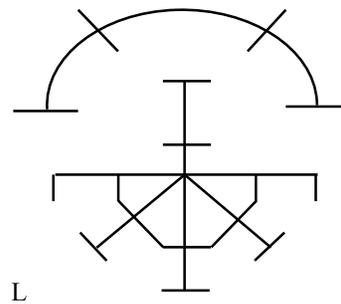
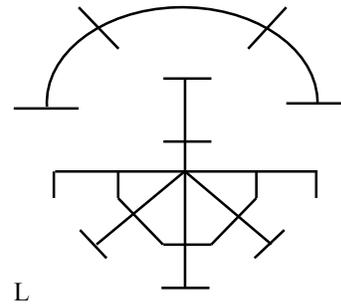
\_\_\_\_\_  
Signature of Patient (or legal guardian)

\_\_\_\_\_  
Date

\_\_\_\_\_  
Signature of Chiropractor

\_\_\_\_\_  
Date

**Date:** \_\_\_\_\_ Pain = 0; <1/3 ROM = 1; <2/3 ROM = 2; >2/3 ROM = 3 // Negative orthopedic test = 3; positive test = 0  
 Pain = 0; severe tightness/can't hold muscle = 1; tightness or 4/5 muscle test = 2; loose or 5/5 muscle test = 3

<b>C/S ROM:</b> 	<b>T/S ROM:</b> 	<b>L/S ROM:</b> 	<b>Hips/knee</b> Int Rot: R _____ L _____ Ext Rot: R _____ L _____ Flexion: R _____ L _____ Extension: R _____ L _____ <b>GH/Wrist/Ankle</b> Int Rot: R _____ L _____ Ext Rot: R _____ L _____ Flexion: R _____ L _____ Extension: R _____ L _____ Lateral: R _____ L _____ Medial: R _____ L _____ Eversion: R _____ L _____ Inversion: R _____ L _____
---	--	---	---

Muscle Strength 1-5/ Tightness (T)								Neurological Exam (no scoring)								
	L	R		L	R		L	R	Motor		Sensory		Reflexes			
									L	R	L	R	L	R		
Subocc			Supra			Hamstring			C5	/5	/5			+	+	
Traps			Infra			TFL			C6					+	+	
Levator			Subsc			IT Band			C7					+	+	
Scalenes			Bicep			Gl Med			C8					+	+	
Lats			Wrist Fl			Gl Max			T1					+	+	
SCMs			Wrist Ex			Poplit										
Masset			L/S Err			Peron			L4	/5	/5			+	+	
Pec Maj			QL			Sup Calf			L5					+	+	
Pec Min			Purif			Deep Calf			S1					+	+	
Subclav			Psoas			Tib Ant										
Delts			Quad													
Post Gh			Adduct					/								

□ CN: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12

<b>Orthopedic Testing</b> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td></td><td>L</td><td>R</td> </tr> <tr><td>Valsalva</td><td></td><td></td></tr> <tr><td>SLR</td><td></td><td></td></tr> <tr><td>Kemps C/S</td><td></td><td></td></tr> <tr><td>Kemps L/S</td><td></td><td></td></tr> <tr><td>Jackson's</td><td></td><td></td></tr> <tr><td>Spurling's</td><td></td><td></td></tr> <tr><td>Axial Compression</td><td></td><td></td></tr> <tr><td>SI Compression</td><td></td><td></td></tr> <tr><td>Figure 4</td><td></td><td></td></tr> <tr><td>Thigh Thrust</td><td></td><td></td></tr> <tr><td>Prone Instability</td><td></td><td></td></tr> <tr><td>Open Can</td><td></td><td></td></tr> <tr><td>Closed Can</td><td></td><td></td></tr> <tr><td>O'Brien's</td><td></td><td></td></tr> <tr><td>Other:</td><td></td><td></td></tr> <tr><td>Other:</td><td></td><td></td></tr> <tr><td>Other:</td><td></td><td></td></tr> </table>		L	R	Valsalva			SLR			Kemps C/S			Kemps L/S			Jackson's			Spurling's			Axial Compression			SI Compression			Figure 4			Thigh Thrust			Prone Instability			Open Can			Closed Can			O'Brien's			Other:			Other:			Other:			Ant head carry: ___ in x 10lb = ___ lb Chest expansion: ___ cm (>5) Pulse rate: _____ Blood Pressure: _____ SpO2: _____ Perfusion index: L ___ R ___  Pupil symptoms: L ___ sec. R ___ sec. Eye tracking: L ___ R ___  <b>Posture</b> Head tilt: R / L Tandem stance: ___ -- ___ March in place eyes closed: ___ -- ___	<b>Notes</b>  Right: C 1 2 3 4 5 6 7 T1 2 3 4 5 6 7 8 9 10 11 12 L1 2 3 4 5 S1 SI  Left: C 1 2 3 4 5 6 7 T1 2 3 4 5 6 7 8 9 10 11 12 L1 2 3 4 5 S1 SI  <b>Palpation</b>  <b>Other</b>
	L	R																																																						
Valsalva																																																								
SLR																																																								
Kemps C/S																																																								
Kemps L/S																																																								
Jackson's																																																								
Spurling's																																																								
Axial Compression																																																								
SI Compression																																																								
Figure 4																																																								
Thigh Thrust																																																								
Prone Instability																																																								
Open Can																																																								
Closed Can																																																								
O'Brien's																																																								
Other:																																																								
Other:																																																								
Other:																																																								