PROGRESS EVALUATION

NAME:		Patient#: DATE:							
Date of last progress evaluation:	rogress evaluation:								
1. For what reason did you originally	see the Doctor?								
2. What conditions are still bothering	you?								
3. How would you rate your improven	nent?								
\Box No Improvement \Box Some	Improvement Cons	iderable Improvement 100% Improvement							
4. Which medications (if any) have yo	-								
 5. How would you rate the service in our office? □Poor □Fair □Good □Excellent 6. Has your family been checked for subluxation? Yes No (if no, why not?) 									
7. Why are you here? □to get out of pain □to get healthy and stay healthy for the rest of your life □ other: □all of the above □									
*PLEASE MARK the areas on the Diagram with	he following letters to describ	e vour symptoms:							
$\mathbf{R} = \mathbf{R}$ adiating $\mathbf{B} = \mathbf{B}$ urning $\mathbf{D} = \mathbf{D}$ ull $\mathbf{A} = \mathbf{A}$ chir									
5 5	5								
)-1.().(.							
Patient's Signature:	Dat								
	Dat	e BE LIG							
This sectio	n will be completed by the	examiner/doctor.							
Cervical ROM Flexion (50)	_ L Lateral Flexion (45) _	L Rotation (80) C2							
Extension (60)	_ R Lateral Flexion (45) _	R Rotation (80) <u>C4</u> C5							
Thoracic ROM Flexion (50)	_ L Rotation (30) _								
		T1							
Shoulder ROM Flexion (180) Extension (60)	_ Internal Rotation (75) _ _ External Rotation (90) _								
		<u>T4</u>							
Lumbar ROM Flexion (90)									
Extension (30)	R Lateral Flexion (30)	—— Т8							
Knee ROM Flexion (140) Extension (10) T9									
Hip ROM Flexion (125) Internal Rotation (40) Abduction (145) L1									
Extension (50)		Adduction (25) L2							
ORTHOPE	DIC TESTS	L4							
Test Findings Notes	Test	Findings Notes L5							
□ SLR + - R L □	□ George's +	- R L RSI							
□ Braggards + - R L □	□ Distraction +	- R L SAC							
□ Faber-Patrick + - R L □ □ Kemp's + - R L □	□ Max. Comp. + □ O'Donahue's +	- R L Ipsi/Contra POSTURE - R L Area Findings							
$\Box \text{Kemp s} + - \text{R} L \Box$ $\Box \text{Valsalva's} + - \text{R} L \Box$	□ Soto Hall +	- R L FHP + -							
\Box Yeoman's + - R L \Box	□ Shoulder Dep. +								
□ Ely's + - R L □	□ Spinal Perc. +								
□ Toe Walk + - R L □	□ Finger/Nose V	VNL BNL							
□ Heal Walk + - R L □	⊔ Adson's +	- R L Thor. Tilt R L							
□ Sacral Apex + - R L □	□ Schepelmann +								
$\Box \text{Erichsen's} + - R L \Box$	□ Bowstring's +								
□ Abduction Str + - R L □ □ Adduction Str + - R L □	□ Codman's + □ Dawbam's +	- R L Hip Rot R L - R L Foot Flare R L							
□ Adduction Str + - R L □ □ Apprehension + - R L □	□ Dawbam's + □ Dugas +								
$\Box \text{Drawer Sign} + - R L \Box$	□ Impengent +	- R L							
		VNL Abn.							
Additional Diagnosis/Notes:									
Examiner/Doctor Signature: Date:									
JDD,DC 2/2012									

PROGRESS EVALUATION II

NAME:

Date of last progress evaluation:

Patient#: ____ DATE:

 Below you will find your pain rating at the time of your last progress evaluation on a scale of 0 to 10 with 10 being the worst pain and zero being no pain. In the CURRENT RATING column please rate the pain that you are currently experiencing. Under frequency and improvements, please check the box that applies.

Area	Past Rating	Current Rating	Frequency and Improvement		
Head			Pain Occurs: Constantly Daily Several x/week Several x/month Never		
Neck			Pain Occurs: Constantly Daily Several x/week Several x/month Never		
Mid-Back			Pain Occurs: □Constantly □Daily □Several x/week □Several x/month □Never		
Shoulder R / L			Pain Occurs: □Constantly □Daily □Several x/week □Several x/month □Never		
Ribs			Pain Occurs: □Constantly □Daily □Several x/week □Several x/month □Never		
Low- Back			Pain Occurs: Constantly Daily Several x/week Several x/month Never		
Other:			Pain Occurs: □Constantly □Daily □Several x/week □Several x/month □Never		
Other:			Pain Occurs: □Constantly □Daily □Several x/week □Several x/month □Never		
Other:			Pain Occurs: Constantly Daily Several x/week Several x/month Never		

- 2. Does anything you do aggravate your condition(s): Does anything you do aggravate your condition(s): No Des If yes, what?
- 3. Does anything relieve your discomfort? I No I Yes If yes, what?
- 4. At the time of your last progress evaluation, you indicated a limiting ability to perform the highlighted daily activities; please identify how your current condition is affecting your ability to carry out these activities.

Bending	No Effect	🗌 Painful (can do)	Painful (Limits)	Unable to Perform		
Concentrating	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Doing computer Work	No Effect	🗌 Painful (can do)	Painful (Limits)	Unable to Perform		
Gardening	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Playing Sports	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Recreation Activities	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Shoveling	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Sleeping	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Watching TV	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Carrying	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Dancing	No Effect	🗌 Painful (can do)	Painful (Limits)	Unable to Perform		
Dressing	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Lifting	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Pushing	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Rolling Over	No Effect	🗌 Painful (can do)	Painful (Limits)	Unable to Perform		
Sitting	No Effect	🗌 Painful (can do)	Painful (Limits)	Unable to Perform		
Standing	No Effect	🗌 Painful (can do)	Painful (Limits)	Unable to Perform		
Working	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Climbing	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Doing Chores	No Effect	🗌 Painful (can do)	Painful (Limits)	Unable to Perform		
Driving	No Effect	🗌 Painful (can do)	Painful (Limits)	Unable to Perform		
Performing Sexual Activity	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Reading	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Running	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Sitting to Standing	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Walking	No Effect	Painful (can do)	Painful (Limits)	Unable to Perform		
Patient's Initials:						