



Lower Back Pain Exam

Patient Last Name _____ First Name _____ MI _____ DOB _____
 Address _____ City _____ State _____ Zip _____
 Preferred Care ID Number _____ Dr. Last Name _____ First Name _____ MI _____
 Injury/Illness related to: work auto other

History:

Onset: _____

Provocative: _____

Palliative: _____

Quality: _____

Radiation/Location: _____

Past History: _____

Wt: _____ Ht: _____ BP: _____ / _____ Pulse: _____ bpm; reg / irreg _____ Age: _____

Th/LumROM	Normal	Exam	Pain		Right	Left
Flexion	90°			Heel/Toe Rise(L4,L5/L5,S1)		
Extension	30°			Babinski sign	Present/Absent	Present/Absent
R Lat'l Flx	30°			Rhomberg's		
L Lat'l Flx	30°			Kemp's Standing	Neg/Local pain /Radiate	Neg/Local pain /Radiate
R Rot'n	30°			Adam's Standing		
L Rot'n	30°			Gillet's		

DTR's (0-5)	Right	Left	Dermatome (pinwheel)	Right	Left	Motor Strength (0-5)	Right	Left
C5 (biceps)			L1 (Upp thigh)			L1		
C6 (brachiorad)			L2 (Mid thigh)			L2		
C7 (triceps)			L3 (Lower thigh)			L3 (Thigh Adductors)		
L4 (patella)			L4 (Medial leg/foot)			L4 (Tib ant'r)		
L5 (med Hamstr)			L5 (Lat'l leg/dorsal foot)			L5 (EHL/Ext dig long./Glut Med)		
S1 (Achilles)			S1 (Lat'l foot/heel cord)			S1 (Peronei/ Tri Surae/Glut max)		

Exam/Maneuver	Right	Left	Review of Systems	
Valsalva			<input type="checkbox"/> N Cardiovascular	<input type="checkbox"/> Y
SLR			<input type="checkbox"/> N Musculoskeletal	<input type="checkbox"/> Y
SLR w/ ankle dors.			<input type="checkbox"/> N Respiratory	<input type="checkbox"/> Y
FAbERE/ Patrick			<input type="checkbox"/> N Neurological	<input type="checkbox"/> Y
Yeoman's			<input type="checkbox"/> N Dermatological	<input type="checkbox"/> Y
Spasm / TTP: Level(s)			<input type="checkbox"/> N GI	<input type="checkbox"/> Y
			<input type="checkbox"/> N GU	<input type="checkbox"/> Y
			<input type="checkbox"/> N Endocrine	<input type="checkbox"/> Y

- Dx:**
 847.2 Sprain/St
 724.8 Facet Syn
 847.3 SI Sp/St
 724.4 IntCostN
 722.2 IVD Syn
 722.52 DJD
 724.02 Stenosis
 756.1 Spondy
 739.3 Lsubux
 724.3 Sciatic N.
 Other _____

Pain intensity according to patient None 0 1 2 3 4 5 6 7 8 9 10 Severe

Primary Diagnosis: _____

Secondary Diagnosis: _____

Outcome Assessment Tool: _____ Score: 1st Visit _____ 8th Visit _____

Current Treatment Plan w/Goals: _____

Proposed Treatment Plan: From: _____ / _____ / _____ To: _____ / _____ / _____ Number of visits Requested: _____

Doctor's Signature _____

Date _____