CVH-462 CONNECT New 7/99 PHYSICAI SPINAL EVALUA'	L THERA TION- Lu	.PY mba			ΓAL									
[] General Psychiat		n					Nan	ne						
<ul><li>[ ] Whiting Forensic Division</li><li>[ ] Addiction Services Division</li></ul>					MPI#				Print or Addressograph					
Ward/Unit	Date of	Adı	mission			]	Date of	Birth			Age			
Treating Diagnosis/C	Chief Com	plair	nt:											
History of Back Prob	olems:													
Prior Spinal Surgery	:													
Past Medical History	/:													
Anticipated Occupat	ion upon I	Disch	narge:											
Hand Dominance: [	] Left [	Rig	sht H	eight:			V	Veight	t:	H	BMI:			
Posture: []	] Lateral S	hift I	Left/Rig	ght		[ ] In	creased	l Lun	ıbar Loı	dosis []	Pelvic A	symmetr	·у	
Comments:														
Function: To	e Walking	(S1	-S2):	[]	norm	al	[]	weak	E	[] unable				
	el Walkin					al			2	[] unable				
Range of Motion: (lim	ited/WNL)		A	Active	;	Р	assive		Comme	ents- (indicate	degrees, e	nd feel)		
		I	Left	Rig	ght	Left	Rig	ht						
Lumbar Flexion		_												
Lumbar Extension	a tha laft													
Lumbar sidebending to														
Lumbar Sidebending to	U													
Lumbar Rotation to th														
Hamstring Flexibility	le fight													
Thoracic Spine: [ ] Cervical Spine: [ ]			[]Li	mited	:									
Strength:		_	Strong & Painfree Left Right				Strong & Painfu Left Ri						k & Painful	
Hip Flexion (L1-L4)		Le	ert	Ri	ght		ert	K1	ght	Left	Right	Left		Right
Knee Flexion (L2-L4)						-								
Great Toe Extension (L5	5)													
Ankle Plantarflexion (S1														
Upper Extremity: Upper Abdominals: Lower Abdominals:	[ ]	WN WN WN	L	[	] Wea ] Wea ] Wea	k	[]		:					
Reflexes:		Le					ight	1	Sensa	tion:	Le			ight
Detaller (L 2 L 4)	0 +	1	+2	+3	0	+1	+2	+3	1.2		Intact	Deficit	Intact	Deficit
Patellar (L3-L4) Achilles (S1-S2)									L2-					
Achilles (51-52)							+		L3-					+
Babinski's Sign	[] Posit	ive	L L	[]N	legati	ve	<u> </u>	1	L4 L5-					+
-					0				S1-		1		1	1
Special Tests:									S2-					

stabbing 000 pins & needles xxx burning	Pain Description:         Location:
= numbness +++ aching	
Palpation: (PA glides, lateral & anterior glides, bony	landmarks, soft tissue, apprehension, guarding, spasm)
Assessment:	
Recommendations:	
<ul> <li>[ ] Independent Exercise Program</li> <li>[ ] Decrease Pain Level from</li> <li>[ ] Normalize Postural Alignment</li> </ul>	
[] Independent Exercise Program         [] Decrease Pain Level from         [] Normalize Postural Alignment         [] Other         Treatment Plan: [] Movement Patterns & Body I         [] Mechanical Traction       [] Manu         [] Electrical Stimulation       [] Ultra         [] Physical Medicine Consult       [] Thera	toto permit
[] Independent Exercise Program         [] Decrease Pain Level from         [] Normalize Postural Alignment         [] Other         Treatment Plan: [] Movement Patterns & Body I         [] Mechanical Traction       [] Manu         [] Electrical Stimulation       [] Ultra         [] Physical Medicine Consult       [] Thera         [] Other:       [] Other:	toto permit Mechanics Instructions [] Moist Heat [] Massage ual Traction [] Mobilization [] Myofascial Release sound [] TENS [] Patient Education apeutic Exercise Program:
[] Independent Exercise Program         [] Decrease Pain Level from         [] Normalize Postural Alignment         [] Other         Treatment Plan: [] Movement Patterns & Body I         [] Mechanical Traction         [] Mechanical Traction         [] Electrical Stimulation         [] Physical Medicine Consult         [] Other:         Frequency of Treatment:	toto permit Mechanics Instructions [] Moist Heat [] Massage ual Traction [] Mobilization [] Myofascial Release sound [] TENS [] Patient Education apeutic Exercise Program:

Printed Name and Title of Physical Therapist/ Physical Therapist Signature

Date of Evaluation