Patient Name:		DOB	Age	Date			
I 1 4 1 5. (> 4 1	IIDI + DOC >	10 + DCEIL-2) + >0 DE 2	-111	2 of 3			
		$\frac{10 + PSFHx3}{10 + PSFHx3} + \frac{2}{10 + PSFHx3} = \frac{2}{10 + PSFHx3}$					
		y 4. duration 5. timing 6. context 7		<u> </u>			
		-muscle w/work-up   \bullet L4-Ne		,			
		failed: Bed Rest, Exercises/Stretch		oling, Massage, or Analgesics			
		d or managed) conditions or 4	HPIS:				
Chief Complaint (C	JC):			☐ CC Continued <b>↓</b>			
PAIN LEVEL: At	Rest /10	With ADL /10   After	r Medication	/10			
Problem 1:	Duration: >3months or:						
Pain Description:	Radiates:						
Better:		Worse:					
	x 🗆 TPI 🗅	Manual Thx  Therapeutic Activ	vities  Other:				
Problem 2:	1						
Pain Description:							
Better: Worse:							
	x 🗆 TPI 🗅	Manual Thx  Therapeutic Activ	vities				
Problem 3:				>3months or:			
Pain Description:			Radiates:				
Better:	1						
	x 🗆 TPI 🗅	Manual Thx  Therapeutic Activ	vities				
High Risk-L5: ☐ Ch	ronic illness w	y/severe exacerbation   ☐ Illness t	hreat to life/organ	function e.g. BP=180/110			
Allergies:							
Medications:							
PSFH 1: Medical His	story:						
PSFH 1: Surgical His	story.						
15111 1. Sargical III.	5.017.						
Serious Injuries:							
PSFH &							
ROS review of systems	See Questionnaire	Notes:	Chief Compla	<b>int</b> (continued from above)			
PSFH 2: Family Hx	Questionnaire	1100051					
PSFH 3: Social Hx							
1. Constitutional							
2. Eyes							
3. ENT & Mouth							
4. Cardiovascular							
5. Respiratory							
6. Gastrointestinal							
7. Genitourinary							
8. Musculoskeletal							
9. Skin							
10. Neurological							
11. Blood/Lymph							
12. Endocrine							
13 Allergy/Immun.							
14. Psychiatric							

Patient Name:	DOB	Age	Date					
Height:   Weight:	_   BP:    F	:bpm   Temp	o:   RR:	bpm				
14-Physical Exam ( <b>PE</b> ) Areas and Elements								
1. Constitutional: ☐ No induration, sub-Q nodules, or tighton palpation								
☐ Well developed, well nourished, NAD☐ Vitals in at least 3 areas	<ul><li>□ RRR; no extra sounds, m</li><li>□ No carotid bruits</li></ul>	urmurs, rubs or gallop	11. Lymphatic (2 areas required ☐ No cervical lymphadenopathy	1):				
2. Eyes:	☐ Abdominal aorta – no bru	its: normal in diameter	☐ No axillary lymphadenopathy					
☐ Conjunctiva clear, no lid lag &deformity	☐ Extremities, no edema or		☐ No inguinal lymphadenopathy					
☐ PERRLA, extra-ocular movements intact	☐ Pedal pulses – intact and		☐ Other Area:					
☐ Optic disks normal in size; normal cup to disk ra			<b>12. Neurologic</b> : ☐ All cranial nerves intact					
no arteriolar narrowing, AV nicking, exudates, or		☐ Palpation of heart WNL; (eg, location, size, thrills) 7. Gastrointestinal:		1				
hemorrhages 3. Ears, Nose, Mouth and Throat:		☐ No tenderness or masses on palpation		ly oin, vibration, or				
☐ External ears & nose w/out scars, lesions, or mas	sses No splenomegaly or hepa	□ No splenomegaly or hepatomegaly		mi, vioration, or				
☐ Hearing grossly intact	☐ Negative stool occult blo	☐ Negative stool occult blood test ☐ Positive FOBT		13.a Male genitourinary:				
☐ Pharynx pink, tonsils present, tongue & uvula ar	re	☐ Sphincter tone WNL, no hemorrhoids or masses ☐ No penile lesions or discharge						
midline	☐ No hernias present							
☐ Lips moist and pink; teeth in good repair; gums	8. Musculoskeletal:							
pink & firm ☐ Nasal mucosa moist & pink; septum midline;		☐ Gait and station is symmetrical & balanced ☐ No hydrocele, spermatocele, tender ☐ Digits and nails show no clubbing, cyanosis, infections, testicular masses		enderness of cord, or				
turbinates intact	petechiae, ischemia, or node		13.b Female genitourinary:					
☐ Ext canals clear, TMs intact & pearly grey		☐ ROM WNL, no pain, crepitation or contracture ☐ External genitalia without		ons, masses,				
4. Neck:	Stability intact, no disloc	ation, subluxation, or laxity	tenderness or swelling					
☐ Symmetric and supple; trachea is midline; no ma	asses, 🔲 No misalignment, asymn	etry, crepitation, defects,	☐ Cervix smooth, uniform in col					
lymphadenopathy, crepitus	tenderness, masses, effusion		Uterus firm, non-tender, no ma					
☐ Thyroid non-enlarged, non-tender, no masses  5. Respiratory:	☐ Muscle strength 5/5; norm wheel or spasticity; no atrop		☐ Parametrial Adnexa non-tende nodularity	r, no masses or				
Respiration is diaphragmatic & even; accessory	9. Psychiatric:	ny or abhormal movements	☐ Bladder without masses or ten	derness				
muscles not used	☐ Alert and oriented to time	e, place, and person	☐ Urethra without scarring, mass					
☐ Lungs clear to auscultation; no vesicular breathe	er	ate	14. Chest (Breasts):					
sounds; no adventitious sounds or rubs	☐ Judgment & insight WNI		☐ Breasts appear symmetrical; no					
☐ Tactile fremitus equal bilaterally	☐ Recent and remote memore  10. Skin:	ry intact	☐ No masses, lumps or tendernes & axillae	ss on palpation in chest				
☐ Chest percussion; no dullness, flatness, hyper resonance	☐ No rashes, lesions, or ulc	ers on visual inspection	& axiliae					
☐ See attached "Trigger Points & Inj			edure(s):					
= see attached Trigger Forms & mj	ection inclupy decement	anon for today 5 1100						
A1 1 1 1 /A	742.01 M: : □ M54.0	0.6 : 1 : 🗖 3.45.4	70 I 1 DM74 60	TD1 1 1				
Abnormal Findings/Assessment:								
☐ M77.9 Enthesopathy (boney-tendo				.1 Myalgia(s)				
□ R53.81 Malaise and Fatigue □ S13-39 Sprain/Strain □ Z01.82 Allergy Screening □ Other:								
Plan:								
☐ Anticipated discharge date in 12-w	veeks: may be earlier or late	er depending on the re	sult of monthly re-evaluate	tions.				
Anticipated discharge date in 12-weeks: may be earlier or later depending on the result of monthly re-evaluations.								
Supervised exercise therapy (97110) 38 to 46 minutes daily to improve: mobility, stretching, strength, dexterity,								
coordination, range of motion, or endurance: Wobble chair 10-11min, Curve master 10-11min, Precor® stretching machine								
w/8 reps for 10-15min, Wall Track 8-9min, Wobble Board optional) 8-9min. Modalities may vary per patient's ability.								
Vital sign screening for cardiovascular & respiratory stability before each Rx exercise therapy session.								
*See attached "Daily Therapy Note" for documentation.								
☐ Manual therapy (97140) daily for 10min to increase pain-free range of motion & facilitate a return to functional activities.								
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Therapeutic activities (97530) prn to improve functional performance related to mobility, strength, balance& coordination.								
☐ Tendon or/& Trigger Point Injection today # 1 /12 performed as above. Follow-up per protocol, then reevaluate.								
☐ Trigger Point Injection Protocol: An average of 1 trigger point injection per week for 12 weeks.								
☐ Allergy Testing to search for systemic inflammation as contributing factors to pain or and decreased ROM.								
□ Neuromuscular Integration □ DME Eval & Fitting for TENS & LSO □ Eval for Hot & Cold Therapy								
☐ Other:								
☐ Supervising physician for establish	ned treatment protocol:			İ				
1 01 / 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F SSSSSS			ŀ				
□ Last ROM: / /								
	α: .		D.C.	MD D4				
Print Name	Signatu	re	DC	, MD, PA				