

Physical Therapy Initial Evaluation & Plan of Care

Offender Name:		Offender #:		Time In/Out:
Mathias, Linwood C.		1163029		1:50 - 2:30
Referring Physician:	Primary Diagnosis:	Treatment Diagnosis:	Start of Care:	
Dr. Toney	lf lower leg wounds	Generalized weakness, & AROM ↓	4-14-2017	
Allergies/Precautions:				Date of Onset:
NHDA, allergic to bee stings.				3/15/2017
Reason for Referral:	Patient is 38 year old male s/p left injury to lower leg via dog bites. His lf c/o is t/p pain & knee eff. He's been referred for PTEval & tx.			
History of Present Illness/Injury:	Pt was injured on left lower leg on 3/15/2017 when dog attacked his left leg. He was in a altercation. He was sent to Mountain View Hosp. The staples were removed by Dr. Doster in April 2017. Pt arrived @ PRCL one week ago.			
Past Medical History:	No significant medical history			
SUBJECTIVE:	Pt worked in kitchen @ Red Onion 8:30a - 5pm. throughout the week.			
OBJECTIVE:	Vitals Not taken.			
Vitals:	Blood Pressure:	Temperature:	Heart Rate:	Respiration Rate: Oxygen Saturation:
PAIN:	No <input checked="" type="checkbox"/> Yes, Current Level: 10/10	At Worst: 10/10	At Best: 5/10	Location: left calf Quality: sharp pain, throbbing
Orientation, Cognition & Learning:				
Orientation:	A/E O X 4	Safety:	good.	Learning Barriers: Intact
Strength (0-5)		Range of Motion		
MMT	Grade	Motion	PROM	AROM
(A) LE - unable to test 2°↑ pain	5/5	(B) Knee 1		-90°
(B) LE		→ -30°		
		(B) LE		WNL
		(B) DF - unable		
Bed Mobility:		Transfers:		
Rolling:	Ind <input type="checkbox"/> MI <input checked="" type="checkbox"/> SBA <input type="checkbox"/> CGA <input type="checkbox"/> Min <input type="checkbox"/> Mod <input type="checkbox"/> Max	Sit/Stand:	Ind <input type="checkbox"/> MI <input checked="" type="checkbox"/> SBA <input type="checkbox"/> CGA <input type="checkbox"/> Min <input type="checkbox"/> Mod <input type="checkbox"/> Max	
Supine/Sit:	Ind <input type="checkbox"/> MI <input checked="" type="checkbox"/> SBA <input type="checkbox"/> CGA <input type="checkbox"/> Min <input type="checkbox"/> Mod <input type="checkbox"/> Max	Bed/Chair:	Ind <input type="checkbox"/> MI <input checked="" type="checkbox"/> SBA <input type="checkbox"/> CGA <input type="checkbox"/> Min <input type="checkbox"/> Mod <input type="checkbox"/> Max	
Comments:	Difficult to find comfortable position.			
Special Tests:	Comments: uses UE.			
N/A	Balance Tests: Not formally assessed.			

Distance: 10 Assistive Device: AFO FWB
OK
Assistance Required: Supervision
Gait Deviations: NWB on left leg, L gait speed.
Stairs: Not assessed.

Static Sitting Balance	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dynamic Sitting Balance	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Static Standing Balance	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dynamic Standing Balance	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: _____

Sensation: R lower leg L
Area(s) Assessed: R
Areas of Deficits: _____
Skin/Edema: 35.5 39 1/2
35cm 34 36cm 39 1/2
35cm 37 36cm 41cm
ASSESSMENT: 24cm 24cm 24cm 24cm

Endurance/Activity Tolerance:

Normal Good Fair Poor

Impact on functional ability: _____

pt presents w significant swelling in left lower leg impacting his ability to flex his knee & ankle. He may also have incurred nerve damage to anterior tibialis affecting his ankle motor function. Unable to assess strength of left leg at time of eval 2.

PLAN OF CARE: PT x 2x/week for 8 weeks. Assess strength of left leg at time of eval 2.

Skilled interventions to include - manual therapy for edema management modalities, therapeutic exercise, neuromuscular reeducation, gait & transfer training, HEP and pt education.

- SHORT TERM GOALS:
- 1) PT will demonstrate (1) and 100% compliance to HEP & pt will improve (2) knee 1 to -40° (ROM) and knee ✓ to 120° (ROM)
 - 2) PT will report 6-8/10 left leg pain.

LONG TERM GOALS:

- 1) PT will ambulate x 200' using AFO FWB @ M1 2) pt will increase (1) leg strength to 4/5 3) PT will improve leg & core strength as indicated in 30s Chair Rise ≥ 10 reps 4) PT to ↑ AROM (R) knee

Rehab Potential: Excellent Good Fair Frequency/Duration: 1-2x/week x 8 weeks DC Services

Therapist's Signature: Mauri J. Ky PT, DPT, CEEAA, CCS Date: 4-14-2017

Therapist discussed and reviewed plan of care and goals with patient. Patient is agreeable to all discussed and documented above.

Physician's Name and Address	I certify the need for these services furnished under this plan of treatment and while under my care.
Physician's Signature and Date Signed:	Certification From <u>4/14/2017</u> Through <u>6/14/17</u> N/A
Anyone who misrepresents, falsifies, or conceals essential information required for payment of Federal Funds may be subject to fine, imprisonment, or civil penalty under applicable Federal laws.	

Patient Name: Mathias, Hinwood C

MD 07/17 1404