

JOINT ACTION		STRENGTH		R.O.M		FUNCTIONAL STATUS			
HIP	L	R	L	R	Previous		Current		
Abduction	3+ /5	1+ /5			Bed Mobility		SBA – SUP		
Adduction	4– /5	1+ /5			Transfers W/C		Max		
Rotation	3+ /5	1+ /5			Transfers Tub/Shower		Min		
Flexion	3+ /5	1+ /5			Supine to Sit		Max		
Extension	3+ /5	1+ /5			Sit to stand		Max		
KNEE					Gait		Max      Ft		
Flexion	3+ /5	1+ /5			Gait Device Type				
Extension	3+ /5	1+ /5			Weight Bearing Status		<input type="checkbox"/> R LE	<input type="checkbox"/> R LE	
ANKLE							<input type="checkbox"/> L LE	<input type="checkbox"/> L LE	
Dorsiflex / Plantar Flex	3+ /5	1+ /5							
Inversion / Eversion	3+ /5	1+ /5							
TRUNK									
PART/ACTION	STRENGTH		R.O.M						
SHOULDER	L	R	L	R	Other:				
Flexion	2+ /5	2 /5			Stairs		Max		
Extension	2+ /5	2 /5			Steps / Curb		Max		
Abduction	2+ /5	2 /5			Toileting		Max		
Adduction	2+ /5	2 /5			Wheelchair Mgmnt		Max		
ELBOW					Other		Max		
Flexion	2+ /5	2 /5							
Extension	2+ /5	2 /5							
Wrist/Grip	2+ /5	2 /5							

BALANCE	BALANCE ASSISST	POSTURE
<input checked="" type="checkbox"/> Tinetti Score <input type="checkbox"/> N/A <input type="checkbox"/> NT Gait _____ Balance _____ Total _____ <input type="checkbox"/> Berg <input type="checkbox"/> N/A <input type="checkbox"/> Note: _____	<b>Static Sitting</b> _____ <b>Dynamic Sitting</b> _____ <b>Dynamic Standing</b> _____  <b>Note:</b> unlike other monolithic frameworks, vue is designed from the	<b>Sitting Posture</b> _____ <b>Standing Posture</b> _____ <b>Transitional</b> _____  <b>Note:</b> _____
<input type="checkbox"/> TUG <input type="checkbox"/> N/A <input type="checkbox"/> NT Note: _____		

<b>SYSTEMS ASSESSMENT</b> <b>BP:</b> / <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Sitting <input type="checkbox"/> Lying <input type="checkbox"/> Standing <b>HR:</b> <b>O2 Sat %:</b> <b>Resp:</b> <b>TEMP:</b> <b>Skin:</b>	<b>PAIN ASSESSMENT</b> <input type="checkbox"/> No Pain <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10 <b>Location:</b> _____ <b>Pain Control:</b> _____  <b>Time since last medication:</b> _____	<b>MENTAL STATUS</b> <input type="checkbox"/> Alert <input type="checkbox"/> Oriented <input type="checkbox"/> Disoriented <input type="checkbox"/> Forgetful <input type="checkbox"/> Agitated <input type="checkbox"/> Depressed
<b>HOME EVALUATION</b> <input type="checkbox"/> Alone <b>Other:</b> _____  <input type="checkbox"/> Home <input type="checkbox"/> Apt <input type="checkbox"/> Mobile Home <input type="checkbox"/> Stairs <input type="checkbox"/> Senior Complex <input type="checkbox"/> Spacious <input type="checkbox"/> Clean <input type="checkbox"/> Crowded <input type="checkbox"/> Cluttered <input type="checkbox"/> Unsound Structure <input type="checkbox"/> No Telephone available or unusable	<b>SAFETY MEASURES</b> <input type="checkbox"/> Clear Pathways <input type="checkbox"/> Fall Precaution <input type="checkbox"/> Safety at home <input type="checkbox"/> Emergency Management <input type="checkbox"/> Ortho Precautions / Restrictions <input type="checkbox"/> Steps <input type="checkbox"/> Stairs <input type="checkbox"/> 24 hr. supervision <input type="checkbox"/> Infection control measures <input type="checkbox"/> Use DME Equipment:	<b>OTHER ASSESSMENTS:</b>

<b>DOB:</b>	<b>PHYSICAL THERAPY - Discharge</b>	<b>Time In/out:</b> 01:00-02:06 AM
<b>Patient Name:</b> 101 101	<b>Medicaid T #:</b> 12123	<b>Medical Rec#:</b>
<b>Primary Dx:</b> This is a Primary Diagnos	<b>Dx Date:</b> 07-21-2016	<b>SOC:</b> 05-01-2016
<b>Therapy Dx:</b> Therapy Diagnosis	<b>Dx Date:</b> 07-22-2016	<b>From:</b> 10-13-2019
<b>Physician:</b> ALFREDO LASSERRE, MD	<b>Clinician:</b> Ruben Neira	<input checked="" type="checkbox"/> <b>Recertif.</b> To: 12-11-2019

  
**EQUIPMENT IN THE HOME**

<input type="checkbox"/> Tub	<input type="checkbox"/> Shower Bench	<input type="checkbox"/> Handheld Shower	<input type="checkbox"/> Reacher	<input type="checkbox"/> Wheelchair	<input type="checkbox"/> Hospital Bed
<input type="checkbox"/> Bedside Comm	<input type="checkbox"/> Raised Toilet Seat	<input type="checkbox"/> Grab Bars Toilet	<input type="checkbox"/> Grab Bars Bath	<input type="checkbox"/> Grab Bars Shower	<input type="checkbox"/> Walker
<input type="checkbox"/> Grab Bars Shower	<input type="checkbox"/> Walker	<input type="checkbox"/> Rolling Walker	<input type="checkbox"/> Cane	<input type="checkbox"/> Other:	

  
**THERAPY INTERVENTION / INSTRUCTION**

<input type="checkbox"/> Evaluation	<input type="checkbox"/> Lymphedema	<input type="checkbox"/> Chest Physiotherapy	<input type="checkbox"/> Ultrasound	<input type="checkbox"/> Home Exercise Program	<input type="checkbox"/> Therapeutic Exercise
<input type="checkbox"/> Electrotherapy	<input type="checkbox"/> Muscle Reeduc	<input type="checkbox"/> Balance	<input type="checkbox"/> Gait Training	<input type="checkbox"/> Transfer Training	<input type="checkbox"/> Prosthetic Training
<input type="checkbox"/> Fabrication of Devices					
<input type="checkbox"/> Other:					

  
**FUNCTIONAL LIMITATIONS / PROBLEM AREAS**

<input type="checkbox"/> Amputation	<input type="checkbox"/> Ambulation	<input type="checkbox"/> Hearing
<input type="checkbox"/> Bowel Bladder Incontinence	<input type="checkbox"/> Speech	<input type="checkbox"/> Legally Blind
<input type="checkbox"/> Contracture	<input type="checkbox"/> Endurance	<input type="checkbox"/> Paralysis
<input type="checkbox"/> Dyspnea w/min exertion	<input type="checkbox"/> Poor Conditioning	
<input type="checkbox"/> Decreased Range of Motion	<input type="checkbox"/> Impaired Functional Strength	
<input type="checkbox"/> Shuffling/wide based Gait	<input type="checkbox"/> Impaired Functional Mobility	
<input type="checkbox"/> Dysfunctional Posture	<input type="checkbox"/> Impaired Transfer Technique	
<input type="checkbox"/> Impaired Safety Awareness	<input type="checkbox"/> Impaired Balance	
<input type="checkbox"/> Soft Tissue spasm/restriction/Edema		
<input type="checkbox"/> Impaired Coordination	<input type="checkbox"/> Pain Restricting Activity	
<input type="checkbox"/> Swollen painful joints (specify):		
<input type="checkbox"/> Other:		

  
**PLAN OF CARE**

<input type="checkbox"/> Evaluation	<input type="checkbox"/> Lymphedema	<input type="checkbox"/> Chest PT
<input type="checkbox"/> Ultrasound Treatment	<input type="checkbox"/> Gait Training	<input type="checkbox"/> Balance Training
<input type="checkbox"/> Home Exercise Program	<input type="checkbox"/> Electrotherapy	
<input type="checkbox"/> Therapeutic Exercise	<input type="checkbox"/> Muscle Re-Education	
<input type="checkbox"/> Transfer Training	<input type="checkbox"/> Prosthetic Training	
<input type="checkbox"/> Pulse Oximetry Pn	<input type="checkbox"/> Home Safety	<input type="checkbox"/> Fall Prevention
<input type="checkbox"/> Modality (specify frequency, duration, amount):		
<input type="checkbox"/> Other:		
<input checked="" type="checkbox"/> Discharge		

  

SHORT TERM AND LONG TERM GOALS WITH TIME FRAMES	Met By	Date
<input type="checkbox"/> Return to pre-injury / illness level of function within: _____	Met _____	Date _____
<input type="checkbox"/> Patient will meet maximum potential within: _____	Met _____	Date _____
<input type="checkbox"/> Return to optimal and safe functionality within: _____	Met _____	Date _____
<input type="checkbox"/> Demonstrate effective pain management within: _____	Met _____	Date _____
<input type="checkbox"/> Improve bed mobility to: _____ assist within: _____	Met _____	Date _____
<input type="checkbox"/> Improve bed mobility to independent within: _____	Met _____	Date _____
<input type="checkbox"/> Improve transfers to _____ assist using _____ within: _____	Met _____	Date _____
<input type="checkbox"/> Independent with transfer skills within: _____	Met _____	Date _____
<input type="checkbox"/> Pt-Cg to be independent with safety issues in: _____	Met _____	Date _____
<input type="checkbox"/> Improve wheelchair use to: _____ within: _____	Met _____	Date _____
<input type="checkbox"/> Patient will ambulate with _____ device with _____ assist within _____	Met _____	Date _____
<input type="checkbox"/> Pt will be able to climb stairs _____ device with _____ assist within _____	Met _____	Date _____
<input type="checkbox"/> Independent with ambulation with: _____ assist within: _____	Met _____	Date _____
<input type="checkbox"/> Ambulation endurance will be: _____ minutes or _____ feet within: _____	Met _____	Date _____
<input type="checkbox"/> Increase strength of extremity: _____ within: _____	Met _____	Date _____
<input type="checkbox"/> Increase strength of extremity: _____ within: _____	Met _____	Date _____
<input type="checkbox"/> Increase ROM of _____ joint to _____ degree flexion and _____ degree ext. within: _____	Met _____	Date _____
<input type="checkbox"/> Increase ROM of _____ joint to _____ degree of _____ within: _____	Met _____	Date _____
<input type="checkbox"/> Demonstrate ROM to WNL within: _____	Met _____	Date _____
<input type="checkbox"/> Demonstrate proper use of <input type="checkbox"/> Prosthesis <input type="checkbox"/> Brace <input type="checkbox"/> Splint within: _____	Met _____	Date _____
<input type="checkbox"/> Demonstrate proper use of DME within: _____	Met _____	Date _____
<input type="checkbox"/> Patient will have an increase in Tinetti Balance score to: _____ /28 within: _____	Met _____	Date _____
<input type="checkbox"/> Improve balance score to: _____ using _____ test.	Met _____	Date _____
<input type="checkbox"/> Pt-Cg will demonstrate ability to follow home exercise program by: _____	Met _____	Date _____
<input type="checkbox"/> Other: _____ within: _____	Met _____	Date _____
<input type="checkbox"/> Other: _____ within: _____	Met _____	Date _____
<input type="checkbox"/> Other: _____ within: _____	Met _____	Date _____
<input type="checkbox"/> Other: _____ within: _____	Met _____	Date _____

  

<b>REHAB POTENTIAL</b>	<b>FREQUENCY/DURATION</b>
<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Poor	_____



DOB:		VERBAL DOCTOR ORDER		VDO Time: 01:00 AM	
Patient Name:101 101		Medicaid T #2123		Medical Rec#:	
Primary Dx: This is a Primary Diagnos		Dx Date: 07-21-2016		SOC: 05-01-2016	
Therapy Dx: Therapy Diagnosis		Dx Date: 07-22-2016		From: 10-13-2019	
Physician: ALFREDO LASSERRE, MD		Clinician: Ruben Neira		<input checked="" type="checkbox"/> Recertif. To:12-11-2019	
<input checked="" type="checkbox"/> DISCHARGE FROM PT REASON:					
<div><input type="checkbox"/> Reached maximal benefit from therapy</div> <div><input type="checkbox"/> Goals Met</div> <div><input checked="" type="checkbox"/> Patient request</div> <div><input type="checkbox"/> MD Request</div> <div><input type="checkbox"/> Patient Transferred</div> <div><input type="checkbox"/> Other asdfasdfsadfa</div>					
DISCHARGE INSTRUCTIONS:					
hi these are discharge instructions					
<div></div>					
Therapist: _____			Obtained V.O. Date: _____		
Physician: _____			Date: _____		