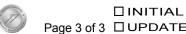


□INITIAL

— Sanz Health Services OCCUP	ATIONAL THEF	RAPY CARE PLA	N =	□INITIAL □UPDATED
Diagnosis/ Reason for OT:		•	ONS	ET:
Frequency and Duration:		If applicable, portion of Plan of Care assign		
	INTERV	ENTIONS	,	Locator #21
Evaluation	Fine motor coordinate		Body image trai	
Establish/ upgrade home exercise program	Neuro-developmental		Teach safe/effective u	
□ Copy given to patient	Sensory treatment		device (specify)	•
☐ Copy attached to chart	Orthotics/Splinting		Muscle re-educati	on
Patient/Family education		ptive equipment, fabrication	Teach fall safety	to increase absorbed
Perceptual motor training Independent living/ADL training	Pain Management Teach alternative bathin		coordination, sensation and p	to increase strength
Independent living/ADE training		eeding, and perceptual skills	Other:	
Note: Each modality specify frequency, durati				
	_/10 within weeks min within weeks within weeks within weeks within weeks to within weeks weeks.	Patient will be able to Pain level will decreas Patient will be able to stand Patient will be able to Iff Patient will be able to liff Patient will be able to liff Patient will be able to reach a Comparison Patient will be able to use of whitin weeks. Increase strength Increase sensation Increase Sensation Increase Neuro responsibility weeks. Use of SPLINTING AND/ID Demonstrate Hands moticated the patient will be able to use of SPLINTING AND/ID Demonstrate Hands moticated the patient weeks.	ed from/10 to/1 in kitchen to prepare meal for ach on # pounds from to reach up from and taked to orthotic/prosthetic R L Hands within R L Hands within R L Hands within Oonse by OR EQUIPMENT indepen on to WNL within w ALS and amount.	e to follow up HEP. 0 within weeks. r min within weeks. within weeks. 0 within weeks. within weeks. within weeks. with/without assistance weeks. weeks. weeks. weeks.
DISCHARGE PLANS DISCUSSED WITH: □ □ Care Manager □ Physician □ Other (s	•	APPROXIMATE NEXT VI PLAN FOR NEXT VISIT		
CARE COORDINATION: □ Physician □ F				
■ MSW ■ Aide ■ OTA ■ Other (specify)				
SAFETY ISSUES/INSTRUCTION/EDUCA	ΓΙΟΝ:	COMMENTS/ADDITIO	ONAL INFORMATION	N:
Equipment needed:				
Patient/Caregiver aware and agreeable to F	OC: ☐ Yes ☐ No (e	explain):		
	•	ATIONAL THERAPY		Locator #22
		ATTOMAC IIIENAFT		Locator #22
REHAB POTENTIAL: D Poor D Fair D (
B100111B0EB: =	Other (specify)			
DISCHARGE PLAN:	· · · · · · ·			
			Date	
DISCHARGE PLAN:		Signature/	Date title	
Plan developed by: Therapist Na		Signature/	title	
	me		title	
Plan developed by: Therapist Na	me Please sign and return p		title Date_	

Cruz & Sanz Health Services, Inc. OCCUPATIONAL THERAPY CARE PLAN Page 3 of 3 DUPDATED



Diagnosis/ Reason for OT:	TIONAL THE	MI I CANE I LA	ONSET:		
Frequency and Duration:					
	INTERV	ENTIONS	Locator #21		
Evaluation	Fine motor coordin		Body image training		
Establish/ upgrade home exercise program	Neuro-developmental	training	Teach safe/effective use of adaptive/assist		
□ Copy given to patient	Sensory treatment		device (specify)		
☐ Copy attached to chart	Orthotics/Splinting		Muscle re-education		
Patient/Family education		ptive equipment, fabrication	Teach fall safety		
Perceptual motor training	Pain Management		Therapeutic exercise to to increase strength coordination, sensation and proprioception		
Independent living/ADL training	Teach alternative bath	Ŭ	Other:		
Note: Each modality specify frequency, duration		feeding, and perceptual skills	Other.		
note. Each modality specify frequency, durant	, amount.				
SHORT TERM GOALS		LONG TE	ERM GOALS Locator #22		
☐ HEP will be established and initiated.			finalize and demonstrate to follow up HEP.		
☐ Pain level will decreased from/10 to	/10 within weeks		ed from/10 to/10 within weeks.		
Patient will be able to stand in kitchen to prepare meal for	·				
			in kitchen to prepare meal for min within weeks.		
Patient will be able to reach on	withir		reach on within		
weeks. Patient will be able to lift# pounds from	to within	weeks.	# nounds from to within		
	to within	weeks.	# pounds from to within		
weeks.					
Patient will be able to wash	witnin		shwithin		
weeks.		weeks.			
Patient will be able to reach a Cup from and	d taked to within		a Cup from and taked to within		
weeks.		weeks.			
Patient will be able to integrate orthotic/prosthetic	to		rthotic/prosthetic with/without assistance		
withinweeks.	sistance of	whitin weeks.			
Patient will be able to don/doff with as withinweeks.	sistance or	withinweeks.	n/doff independently		
		TIONAL THERAPY GO			
Note: Each modal	ity specify location	, frequency, duration,	and amount.		
Patient Expectation SHORT TERM Time Frame LONG TERM Time Frame					
Patient Expectation	SHORT TERM	Time Frame	LONG TERM Time Frame		
Patient Expectation	SHORT TERM	Time Frame	LONG TERM Time Frame		
	· K S N				
DISCHARGE PLANS DISCUSSED WITH:	Patient/Family	APPROXIMATE NEXT V	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: □ □ Care Manager □ Physician □ Other (sp	Patient/Family recify)	APPROXIMATE NEXT V			
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp	Patient/Family pecify)	APPROXIMATE NEXT V	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp CARE COORDINATION: Physician Pr MSW Aide OTA Other (specify)	Patient/Family recify)	APPROXIMATE NEXT V - PLAN FOR NEXT VISIT	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp	Patient/Family recify)	APPROXIMATE NEXT V - PLAN FOR NEXT VISIT	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp CARE COORDINATION: Physician Pr MSW Aide OTA Other (specify)	Patient/Family pecify)	APPROXIMATE NEXT V - PLAN FOR NEXT VISIT	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp CARE COORDINATION: Physician Pr MSW Aide OTA Other (specify)	Patient/Family pecify)	APPROXIMATE NEXT V - PLAN FOR NEXT VISIT	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (specare Coordination: Physician Properties of the Coordination: Physician Properties of the Coordination of the Coordinatio	Patient/Family pecify)	APPROXIMATE NEXT V - PLAN FOR NEXT VISIT	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (specare Coordination: Physician Properties of the Coordination: Physician Properties of the Coordination: Properties of the Coordination of the	Patient/Family Decify)	APPROXIMATE NEXT VISIT COMMENTS/ADDITION	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (specare Coordination: Physician Properties of the Coordination: Physician Properties of the Coordination of the Coordinatio	Patient/Family Decify) I	APPROXIMATE NEXT V - PLAN FOR NEXT VISIT	ONAL INFORMATION:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (specare Coordination: Physician P	Patient/Family Decify) I	APPROXIMATE NEXT VISIT COMMENTS/ADDITION	ISIT DATE:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (specare Coordination: Physician Properties of the Coordination: Physician Properties of the Coordination: Properties of the Coordination of the	Patient/Family recify) T SN ST ION: CC: Yes No (e	APPROXIMATE NEXT V - PLAN FOR NEXT VISIT	ONAL INFORMATION:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp. CARE COORDINATION: Physician Promote MSW Aide OTA Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCAT Equipment needed: Patient/Caregiver aware and agreeable to Possible Promote Pr	Patient/Family Decify) T SN ST ION: DC: Yes No (e GOALS: OCCUP DOOD Excellent	APPROXIMATE NEXT V PLAN FOR NEXT VISIT COMMENTS/ADDITIONS explain): ATIONAL THERAPY	ONAL INFORMATION:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (specify) MSW Aide OTA Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCAT Equipment needed: Patient/Caregiver aware and agreeable to PO REHAB POTENTIAL: Poor Fair Garage DISCHARGE PLAN: When goals met	Patient/Family Decify) T SN ST ION: CC: Yes No (e GOALS: OCCUP OOD Excellent COther (specify)	APPROXIMATE NEXT V PLAN FOR NEXT VISIT COMMENTS/ADDITION explain): ATIONAL THERAPY	ONAL INFORMATION:		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (specify) MSW Aide OTA Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCAT Equipment needed: Patient/Caregiver aware and agreeable to PO REHAB POTENTIAL: Poor Fair Garage DISCHARGE PLAN: When goals met	Patient/Family Decify) T SN ST ION: CC: Yes No (e GOALS: OCCUP OOD Excellent COther (specify)	APPROXIMATE NEXT V PLAN FOR NEXT VISIT COMMENTS/ADDITION explain): ATIONAL THERAPY	DATE: Locator #22		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp CARE COORDINATION: Physician Pr MSW Aide OTA Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCAT Equipment needed: Patient/Caregiver aware and agreeable to PC REHAB POTENTIAL: Poor Fair Ge	Patient/Family Decify) T SN ST ION: CC: Yes No (e GOALS: OCCUP OOD Excellent COther (specify)	APPROXIMATE NEXT V PLAN FOR NEXT VISIT COMMENTS/ADDITION explain): ATIONAL THERAPY	DATE: DNAL INFORMATION: Locator #22		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp CARE COORDINATION: Physician Pr MSW Aide OTA Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCAT Equipment needed: Patient/Caregiver aware and agreeable to PC REHAB POTENTIAL: Poor Fair Go DISCHARGE PLAN: When goals met Plan developed by: Therapist Name	Patient/Family Decify) T	APPROXIMATE NEXT V PLAN FOR NEXT VISIT COMMENTS/ADDITION Explain): ATIONAL THERAPY Signature	DATE: DNAL INFORMATION: Locator #22		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (specify) CARE COORDINATION: Physician Promote MSW Aide OTA Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCAT Equipment needed: Patient/Caregiver aware and agreeable to Pour Patient/Caregiver aware and agreeable to Pour Plan developed by: Therapist Name Physician signature:	Patient/Family Decify) T SN ST ION: CC: Yes No (e GOALS: OCCUP OOD Excellent COther (specify) Decided The company of the	APPROXIMATE NEXT V PLAN FOR NEXT VISIT COMMENTS/ADDITIONAL THERAPY Signature	Date		
DISCHARGE PLANS DISCUSSED WITH: Care Manager Physician Other (sp CARE COORDINATION: Physician Pr MSW Aide OTA Other (specify) SAFETY ISSUES/INSTRUCTION/EDUCAT Equipment needed: Patient/Caregiver aware and agreeable to PC REHAB POTENTIAL: Poor Fair Go DISCHARGE PLAN: When goals met Plan developed by: Therapist Name	Patient/Family Decify) T SN ST ION: CC: Yes No (e GOALS: OCCUP OOD Excellent COther (specify) Decided The company of the	APPROXIMATE NEXT V PLAN FOR NEXT VISIT COMMENTS/ADDITION Explain): ATIONAL THERAPY Signature	Date		

Cruz & Sanz Health Services, Inc.



OCCUPATIONAL THERAPY

☐ EVALUATION ☐ RE-EVALUATION DATE OF SERVICE ____/__/ OBJECTIVE DATA TESTS AND SCALES PRINTED ON OTHER PAGE. TIME IN _____OUT__ TYPE OF EVALUATION **HOMEBOUND REASON:** ☐ Needs assistance for all activities ☐ Residual weakness ☐ Requires assistance to ambulate ☐ Confusion, unable to go out of home alone ☐ Initial ☐ Interim ☐ Final ☐ Unable to safely leave home unassisted ☐ Severe SOB, SOB upon exertion SOC DATE ____ ☐ Dependent upon adaptive device(s) ■ Medical restrictions (if Initial Evaluation, complete Occupational Therapy Care Plan) ☐ Other (specify) ■ PERTINENT BACKGROUND INFORMATION TREATMENT DIAGNOSIS/PROBLEM_ MEDICAL PRECAUTIONS ____ ACTUAL LEVEL OF FUNCTION (ADL / IADL) PRIOR LEVEL OF FUNCTION (ADL / IADL) LIVING SITUATION/SUPPORT SYSTEM __ ENVIRONMENTAL BARRIERS ___ PERTINENT MEDICAL/SOCIAL HISTORY AND/OR PREVIOUS THERAPY PROVIDED. KEY: I - Intact, MIN - Minimally Impaired, MOD - Moderately Impaired, S- Severely Impaired, U- Untested/Unable to Test SENSORY/ PERCEPTUAL MOTOR SKILLS Light/Firm Touch Proprioception VISUAL TRACKING: Area R/L DISCRIMINATION: Left Right Left Right Left MOTOR PLANNING PRAXIS: Do sensory/perceptual impairments affect safety? Yes No If Yes, recommendations: COMMENTS: COGNITIVE STATUS/COMPREHENSION MIN MOD s ABILITY TO EXPRESS NEEDS Area ATTENTION SPAN MEMORY Short term Long term ORIENTED: Person Place ☐ Time ☐ Reason for Therapy SAFETY AWARENESS **PSYCHOSOCIAL WELL-BEING** JUDGMENT INITIATION OF ACTIVITY COPING SKILLS ■ Evaluate Further Visual Comprehension SELF-CONTROL Auditory Comprehension MOTOR COMPONENTS (Enter Appropriate Response)

| MIN MOD S U Area мін мор FINE MOTOR COORDINATION (R) GROSS MOTOR COORDINATION (R) FINE MOTOR COORDINATION (L) GROSS MOTOR COORDINATION (L) PRIOR TO INJURY: ☐ Right Handed ☐ Left Handed ORTHOSIS: Used Needed (Specify): MUSCLE STRENGTH/ FUNCTIONAL ROM EVALUATION (Enter Appropriate Response) STRENGTH ROM ROM TYPE TONICITY OTHER DESCRIPTIONS PROBLEM AREA COMMENTS: _ PATIENT/CLIENT NAME: Last, First, Middle Initial



OCCUPATIONAL THERAPY (Cont'd.)

☐ EVALUATION ☐ RE-EVALUATION

	FL	JNCTIO	NAL MOBILIT	Y/BALA	NCE	EEV	'ALUA	TION	1	
TA	sk :	SCORE	COMMENTS	TASK			SCORE		COMMEN	ITS
BED MO	BILITY			DYNAMIC SIT	TING BA	LANCE				
BED/WH	IEELCHAIR TRANSFER			STATIC SITTIN	NG BALA	NCE				
TOILET	TRANSFER			STATIC STANI	DING BAL	ANCE]		
TUB/SH	OWER TRANSFER			DYNAMIC STA	ANDING E	BALANC	Œ			
			SELF CARE	SKILLS						
FEEDING	3			TOILETING						
SWALLOWING BATHIN								Ī		
FOOD T	О МОИТН			UE DRESSING	3			1		
ORAL H	YGIENE			LE DRESSING	;			1		
GROOM	ING			MANIPULATIC	N OF FA	STENE	RS	1		
			INSTRUMENT	AL ADL'S						
LIGHT H	OUSEKEEPING			USE OF TELE	PHONE					
LIGHT M	EAL PREPARATION			MONEY MANA	AGEMEN	IT		1		
CLOTHIN	NG CARE			MEDICATION	MANAGE	MENT		1		
PATIENT	GOALS:		•	(0)			•	•		
		OBJE	CTIVE DATA	ESTS A	ND S	CAL	_ES			
1AM	NUAL MUSCLE T) MUSCLE STREN		•		L RANGE O	F MOTI	ON (ROM) S	SCALE
GRADE		DESCRIPTION		AX	GRADE			CRIPT		
	Normal functional streng				5	100%	active function	onal mot	rion	
	Good strength - against				4		active function			
		-	stance - safety compromise		3	50% a	ctive function	nal motic	on.	
	Poor strength - unable to Trace strength - slight m				2	25% a	ctive function	nal motic	n.	
0		contraction.	on - no motion.		1	Less t	than 25%.			
FUNCT			ILLS AND INSTRUMENTAL	ADL SCALE	AV	ERAG	E RANGES	OF JOI	NT MOTIO	N (ROM)
GRADE		DESCRIPTION			ARE			N/ MO	VEMENT	
5	Physically able and does	s task independ	lently.		Shoulde		lex		Extend	55°
4	Verbal cue (VC) only nee	•	ionay.				Abd.	170°		50° 90°
3	Stand-by assist (SBA)		/client effort.		E115		nt. rot.	145°	Ext. rot.	o°
2	Minimum assist (Min A)	- 75% patient	/client effort.		Elbow Forearn		Flex Sup.	85°	Pron.	70°
1	Maximum assist (Max A	ላ) - 25% - 50%	patient/client effort.		Wrist		lex	73°	Ext.	70°
0	Totally dependent - total	ıl			Fingers		lex all	90°	Ext.	o
	BALANCE	SCALE (si	tting-standing)		Thumb		Abduction	50%		
GRADE		DESCRIPTI			Cervica	ıl F	lex	35°	Ext.	35°
5	Independent				Spine	F	Rotation	45°		
4	Verbal cue (VC) only nee				FOR	RE-E	VALUATION	ON US	SE ONLY	:
3	Stand-by assist (SBA)				IF A PRE	VIOUS P	LAN OF CARE V	NAS ESTA	BLISHED, THE	N IT WILL:
2	Minimum assist (Min A)				□сн	IANG	ЭE			
 Maximum assist (Max A) - 25% patient/client effort. Totally dependent for support. 							IANGE			
0	Totally dependent for 3d	ррогт.								
PATIE	ENT'S NAME:				N	IED. RE	CORD #:			
THERAPIS	ST'S			IVELCIANIC						
	E/TITLE			HYSICIAN'S IGNATURE_					DATE	
				If no changes		Initial	Plan of care	, MD sig	gnature no re	equired.



OCCUPATIONAL THERAPY WEEKLY SUMMARY REPORT

ACTIVITIES PERMIT	TED: Complete Bedrest 🗖 H	Bedrest/BRP □ T	ransfer Bed/ Chair	: □ Up as To	olerated
□ Full Weightbearing □ Pa	artial Weightbearing 🗖 No Weig	ghtbearing Ind	ependent at Home	□ No Restri	ctions
	□ Cane □ Crutches □ Hoyer I	Lift Stair Clim	bing		
□ Other					
MENTALSTATUS: □	Oriented Forgetful Disorier	nted Agitated	☐ Comatose ☐ De _l	pressed 🗖 Le	ethargic
□ Other					
HOMEROUND STATUS	☐ Bed bound ☐ Severe SOB	☐ Ambulates wit	th Assist Uses	W/C Walker	Cane
DUE TO:	☐ Up in Chair with max assist		ness 🗖 Paralysis 🗖		
DOE 10.	□ Balance/Gait - Unsteady	Other	less — I draiysis =	- Chable to w	aik
Subjective Comments		2 5 tile!			
Subjective Comments:		\sim	<u>'</u>		
Specific Safety Issues Addr	enerad:				
Specific Safety Issues Addi	esseu.	0/			
TREATMENT RENDEREI	O (If Pt/CG. instructed. see respo	onse below)	INSTRUCTED:	Pt.	C.G
		AISC DCION/			
☐ Assessment Therapeutic Exercises/U.E		1/1		_ =	
☐ Adaptive Equipment	0/ /			_ =	
☐ Adaptive Equipment ☐ Functional Transfer Training					
☐ Cognitive-Perceptual Re-Training					
☐ Homemaking/Accessibility					
☐ Energy Conservation	M J			🗆	
☐ Joint Mobilization/Joint Protection Tech	niques			□	
☐ Heat/Cold Packs	B			□	
DI AN OF CARE: PROBLEM	I - ACTION/PROGRESS TOWARD GC	ALS DT'S/CG's DES	PONSE TO TREATM	FNT/INSTRIIC	TION
TEAN OF CARE. I ROBLEW		ALS - I I S/CO s KES	ONSE TO TREATM	ENT/INSTRUC	JIION
☐ Interdisciplinary Commun	nication: \square R.N. \square P.T./P.T.A	ПОТ/ОТА ПЅ	IP MSW	□ H.H.A.	□ M.D
ž	meation. L R.N. L 1.1./1.1.A	. _ 0.1.,0111 _ 5	.L.1. L M.5.W.	■ 11.11.A.	□ 1V1.D
Date/Describe.					
Next Cahadulad Visit Data		Plan for Nev	t Vicit:		
neat scheduled visit Date:			t v 151t.		
Additions to Plan of Care					
Patient Name					
			Date:		

PTI DE PERFORMED VIA NAME_DOB, AND ADDRESS TIME_IN OUT REVISIT NOTE Regular Irregular Respirations Irregular Respirati		DA	TE OF SERVICE:		00	CUPATIONAL THERAP
Blood Pressure: Right	☐ PT ID PERFORMED VIA NAME, DOB, AN	D ADDRESS TIM	IE IN	OUT		REVISIT NOTE
PART 1 - Clotted Base spreed Note Street						🔲 Regular 🔲 Irregula
Duration Intensity 0 12 15 17 19 Other: Relief measures	Blood Pressure: Right/	Left/	Lying	☐ Standing	Sitting	
Commonwealth Comm						
Requires assistance to ambulate Contration, unable to go out of home atone Chevistia and Supervisory Visit Chevistia and Supervisory V						MOLT
Unable to safety leave home unassisted Severe SOB, SOB upon exertion Patricial and Supervisory Visit Other (specify) / / Other (specify) / / REATMENT DIAGNOSIS/PROBLEM AND EXPECTED OUTCOMES:					_	_
Dependent upon adaptive device(s)	☐ Unable to safely leave home unassiste	ed Severe SOI	unable to go out of 3. SOB upon exertic	nome alone on	☐ Revisi	t and Supervisory Visit
GRASTMENT DIAGNOSIS/PROBLEM AND EXPECTED OUTCOMES: DCCOUPTIONAL THERAPY INTERVENTIONS///INSTRUCTIONS (Mark all applicable with an "X".) DCCOUPTIONAL THERAPY INTERVENTIONS///INSTRUCTIONS (Mark all applicable with an "X".) Therapeutic exercise program Sensory treatment Sensory treatment Corrected to chart Adaptive equipment (fabrication Packet fall safety Packet fa					Other	(specify)
COCUPATIONAL THERAPY INTERVENTIONS/INSTRUCTIONS (Mark all applicable with an "X".) Evaluation	Other (specify)				_ SOC DAT	E/
OCCUPATIONAL THERAPY INTERVENTIONS/INSTRUCTIONS (Mark all applicable with an "X".) Evaluation	REATMENT DIAGNOSIS/PROBLEM	AND EXPECTED	OUTCOMES:			
OCCUPATIONAL THERAPY INTERVENTIONS/INSTRUCTIONS (Mark all applicable with an "X".) Evaluation	IGNS/SYMPTOMS THAT SHOULD BE D	DESENT TO WARD	ANT ADMINISTRAT		DEATMENT:	
Establish nome exercise program Sensory tratement Sensory tr						
Establish home exercise program Corp given to patient Orthoios/Splinting Sensory treatment Sensory treatment Sensory treatment Orthoios/Splinting Sensory treatment Senso						
Copy given to patient						•
Copy attached to chart						-
Patient/Family education Independent livings/ADL training Teach alternative bathing skills Other: Oth		 				
Independent living/ADL training Muscle re-education Muscle re-education Perceptual motor training Fine motor coordination OBSERVATIONS, TREATMENT AND MEASURABLE OUTCOMES: EVALUATION OF PATIENT/CAREGIVER RESPONSE TO TREATMENT: Modality used				UII		
Muscle re-education			- 07			agement
Perceptual motor training Fine motor coordination OBSERVATIONS, TREATMENT AND MEASURABLE OUTCOMES: EVALUATION OF PATIENT/CAREGIVER RESPONSE TO TREATMENT: IModality used					Other:	
Signature/Jule Part 1 - Clinical Record Part 2 - Therapist Part		`			+	
DISSERVATIONS, TREATMENT AND MEASURABLE OUTCOMES: EVALUATION OF PATIENT/CAREGIVER RESPONSE TO TREATMENT: Modality used				19		
Modality used		·				
Location Location Prequency Duration Dura	:VALUATION OF PATIENT/CAREGIVER RESPONSE	TO TREATMENT:				
Location Frequency Duration Duration Intensity Other	Modality used				_	used
Duration	Location				🔲 Location	
Other Other Other CARE PLAN: Reviewed/Revised with patient involvement. If revised, specify To Patient To CG To Family Other: INSTRUCTION ABOUT: Treatment, Equipment Other: INSTRUCTION ABOUT: Treatment, Equ	Duration	☐ Duration			■ Duration	
TEACHING, TRAINING, RESPONSE TO INSTRUCTIONS: If revised, specify	Intensity	Intensity			_	
To Patient				TEACHING T		
INSTRUCTION ABOUT: Treatment, Equipment Other: TEACHING/TRAINING OF TEACHING/TRAI		•	iciit.			
□ PRN order obtained PPROXIMATE NEXT VISIT DATE:						
PATIENT/FAMILY RESPONSE TO INSTRUCTIONS: (specify) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) CARE COORDINATION: Physician PT SN ST MSW Aide Other (specify) SIGNATURES/DATES X PATIENT/FAMILY RESPONSE TO INSTRUCTIONS: (specify) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) If OT assistant/aide not present, specify date he/she was contacted regarding updated care plan: SIGNATURES/DATES Complete TIME OUT prior to signing below. Time In: Time Out: Therapist (signature/title) PART 1 - Clinical Record PART 2 - Therapist	Outcome/Instruction achieved (describe)		l l			
PATIENT/FAMILY RESPONSE TO INSTRUCTIONS: (specify) Care Manager Physician Other (specify) BILLABLE SUPPLIES RECORDED? N/A Yes (specify) CARE COORDINATION: Physician PT SN ST MSW Aide Other (specify) SIGNATURES/DATES X Patient/Caregiver (if applicable, optional if weekly is used) PART 1 - Clinical Record PART 2 - Therapist	☐ PRN order obtained	1 1				
PATIENT/FAMILY RESPONSE TO INSTRUCTIONS: (specify) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) FARE COORDINATION: Physician PT SN ST CARE PLAN UPDATED? No Yes (specify, complete Modify Order) If OT assistant/aide not present, specify date he/she was contacted regarding updated care plan: SIGNATURES/DATES Complete TIME OUT prior to signing below. Time In: Time Out: Therapist (signature/title) PART 1 - Clinical Record PART 2 - Therapist			-			
(specify) Care Manager Physician Other (specify) CARE PLAN UPDATED? No Yes (specify, complete Modify Order)	'LAN FUR NEXT VISIT			-NT/FΔMII V I	RESPONSE TO	INSTRUCTIONS:
CARE PLANS DISCUSSED WITH: Patient/Family Care Manager Physician Other (specify) CILLABLE SUPPLIES RECORDED? N/A Yes (specify) CARE COORDINATION: Physician PT SN ST COMBINE SIGNATURES/DATES Complete TIME OUT prior to signing below. CARE PLAN UPDATED? No Yes (specify, complete Modify Order) If OT assistant/aide not present, specify date he/she was contacted regarding updated care plan: SIGNATURES/DATES Complete TIME OUT prior to signing below. Time In: Time Out: Therapist (signature/title) Date PART 1 - Clinical Record PART 2 - Therapist						
CARE PLAN UPDATED? No Yes (specify, complete Modify Order) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) CARE PLAN UPDATED? No Yes (specify, complete Modify Order) FARE COORDINATION: Physician PT SN ST If OT assistant/aide not present, specify date he/she was contacted regarding updated care plan: SIGNATURES/DATES Complete TIME OUT prior to signing below. Time In: Time Out: Therapist (signature/title) Date PART 1 - Clinical Record PART 2 - Therapist	NSCHARGE DI ANS DISCUSSED WIT	H: D Datient/Fan	1 ' '	шу)		
ARE COORDINATION: Physician PT SN ST If OT assistant/aide not present, specify date he/she was contacted regarding updated care plan: SIGNATURES/DATES X			· I	DI AN LIDDA	TED2 DINA DIV	oe (engeity complete Medity Order)
SIGNATURES/DATES X Patient/Caregiver (if applicable, optional if weekly is used) PART 1 - Clinical Record Contacted regarding updated care plan:				PLAN OPDA	IED! GINO GI	as (specify, complete moonly order)
SIGNATURES/DATES Complete TIME OUT prior to signing below. Time In:Time Out:		□PT □SN □			•	
X Patient/Caregiver (if applicable, optional if weekly is used) PART 1 - Clinical Record Complete TIME OUT prior to signing below. Time In: Time Out:	I MSW □ Aide □ Other (specify)				ng updated care	e plan: //
Patient/Caregiver (if applicable, optional if weekly is used) PART 1 - Clinical Record PART 2 - Therapist PART 2 - Therapist	X	<u></u>	Comple	te TIME OUT prior	to signing below.	Time In: Time Out:
PART 1 - Clinical Record PART 2 - Therapist		kly is used) Dat		rapist (signatu	re/title)	Date
. · ·						

Vital Care Home Health Services, Inc. OCCUPATIONAL THERAPY IN DEPTH ASSESSMENT					
*This In Depth Assessment is to be completed in its entirety. No revisit note required!					
OBJECTIVE DATA TESTS AND SCALES PRINTED ON Page 2					
HOMEBOUND REASON: ☐ Needs assistance for all activities ☐ Residual weakness ☐ Requires assistance to ambulate ☐ Confusion, unable to go out of home alone ☐ TYPE OF EVALUATION ☐ 13 TH Visit ☐ 30 day Visit ☐ Supervisory					
☐ Unable to safely leave home unassisted ☐ Severe SOB, SOB upon exertion ☐ 19 th Visit ☐ Other indicate #					
□ Dependent upon adaptive device(s) □ Medical restrictions SOC DATE/					
TREATMENT DIAGNOSIS(ES) / PROBLEMS IDENTIFIED AT START OF CARE					
PERTINENT BACKGROUND INFORMATION					
MEDICAL PRECAUTIONS					
ADLs Independent Needed assistance Unable Equipment used &/or assistance require:					
PRIOR LEVEL OF FUNCTION/WORK HISTORY					
PRIOR LEVEL OF FUNCTION/ WORK HISTORY					
LIVING SITUATION/SUPPORT SYSTEM					
ENVIRONMENTAL BARRIERS PERTINENT MEDICAL/ SOCIAL HISTORY AND/OR PREVIOUS THERAPY PROVIDED					
Impact on function? Yes No					
1 2 3 4 5 6 7 8 9 10 PAIN (describe)					
Location(s) of Pain					
KEY: I - Intact, MIN - Minimally Impaired, MOD - Moderately Impaired, S - Severely Impaired, U - Untested/Unable to Test					
SENSORY/PERCEPTUAL MOTOR SKILLS					
Area Sharp/Dull Light/Firm Touch Proprioception VISUAL TRACKING Right Left Right Left Right Left R/L DISCRIMINATION					
MOTOR PLANNING PRAXIS					
Do sensory/perceptual impairments affect safety?					
☐ Yes ☐ No If Yes, recommendations: COMMENTS:					
COGNITIVE STATUS/COMPREHENSION					
Area I S Min Mod U ABILITY TO EXPRESS NEEDS:					
MEMORY: Short term ATTENTION SPAN:					
Long term ORIENTED: Person Place Time Reason for Therapy SAFETY AWARENESS PSYCHOSOCIAL WELL-BEING					
SAFETY AWARENESS PSYCHOSOCIAL WELL-BEING JUDGMENT INITIATION OF ACTIVITY					
Visual Comprehension COPING SKILLS ☐ Evaluate Further					
Auditory Comprehension SELF-CONTROL					
MOTOR COMPONENTS (Enter Appropriate Response)					
I S Min Mod U I S Min Mod U FINE MOTOR COORD (R) GROSS MOTOR COORD (R)					
FINE MOTOR COORD (L) GROSS MOTOR COORD (L)					
FINE MOTOR COORD (L) GROSS MOTOR COORD (L) PRIOR TO INJURY:					
PRIOR TO INJURY: Right Handed Left Handed Splint/Orthosis: Used Needed (Specify): MUSCLE STRENGTH/FUNCTIONAL ROM EVALUATION (Enter Appropriate Response) PROBLEM AREA Strength ROM ROM Type Tonicity Other Descriptions					
PRIOR TO INJURY: Right Handed Left Handed Splint/Orthosis: Used Needed (Specify): MUSCLE STRENGTH/FUNCTIONAL ROM EVALUATION (Enter Appropriate Response)					
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Vital Care Home Health Services, Inc.



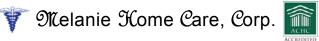
OCCUPATIONAL THERAPY EVALUATION

PATIENT/CLIENT NAME - Last, First, Middle Initial

ID#

TASK		SCORE	COMME	ENTS		TASK			SCORE	COMMENTS
		FUN	ICTION	AL MC	BILITY/	BALANCE	EVALUATI	ON		
BED MC	BILITY					DYNAMIC S	SITTING BALANC	Έ		
BED/WI	HEELCHAIR TRANSFER						TING BALANCE]
TOILET	TRANSFER					STATIC STA	ANDING BALANC	E		
TUB/SH	OWER TRANSFER					DYNAMIC S	STANDING BALAN	NCE		
				SI	ELF CARE					
FEEDIN						TOILETING				
	OWING					BATHING				
	TO MOUTH					UE DRESS				
	HYGIENE					LE DRESS				<u> </u>
GROOM	MING					MANIPULA FASTENER				
				INS	TRUMEN	TAL ADL'				
LIGHT H	HOUSEKEEPING					USE OF TEI				
LIGHT N	MEAL PREPARATION					MONEY MA	NAGEMENT			1
	NG CARE						ON MANAGEMEN	Т		1
		0.0	IFCTI	\/ C C	\				<u> </u>	
	= ====		JECTI			1F212	AND SCA	(LE:	<u> </u>	
	JAL MUSCLE TEST	•		SIRE	NGIH					
GRADE		DESCRIP		all are also						
5 4	Normal functional str Good strength - again				ance.					
3	Fair strength - agains									
	compromise.			,						
2	Poor strength - unabl									
0	Trace strength - sligh Zero -no active musc		action - no	motion.			*			
	IONAL INDEPENDENC		E SKILLS	AND						
	UMENTAL ADL SCALE									
GRADI		DESCRIPT								
5	Physically able and do		endently		10		X /			
4	Verbal cue (VC) only Stand-by assist(SBA)		t/cliont off	ort	7					
3	•	•			$\langle c_1 \rangle$		Y			
2 1	Minimum assist (Min Maximum assist (Max				fort					
0	Totally dependent - t	•	70 patierit	Client el	ioit.					
				V						
Noted	Deviations:						1			
		1	77.		<u>~)`</u>					
Dragos	/prosthosis:	92	7							
Diaces	/prosthesis:	-1/3								
		1/4								
Sensat	tion (describe & includ	de impact on	function	if appr	ropriate):					
Safety	Issues/Instruction (OT to docum	ent safety	v conce	erns and th	e training	needed to add	lress	them):	
				,						
		DIS	CHAR				POTENTI	AL		
	Rehab Potential: Fair		ole 🗖			Good - Pt to				otential: Guarded-minimal
	to participate more effe ADL's once is o	ectively with				care/treatme f manage he	nt regimen, er/his condition			ent in functional status and decline is possible.
										·
	Rehab Potential good	I for stated goa	als 🔳				t when above			e Plan: Pt will be
				goals follow-		care of care	egiver and md			d when pt is able to rith assistance of caregiver
L				1011044-	αρ			L		rent limitations at home
	Discharge Plan: Pt w					o discharge			Other	
	when Pt is able independently within o		-			with minima	l assistance n of MD when			
	at home	uncni iiiiildli(פווע		als have bee		II OI IVID WIIEII			
Curren	it Goals that pertain t	o current illn	iess	- 330			oals/ Lack of P	rogr	ess Toward	d Goals
	rease functional activity			to	-					
		-			<u> </u>	ID#				
PALIE	ENT/CLIENT NAME	- Last, Firs	ι, ινιιααί	e initia	al	ID#				

weeks visits.	
Will verbalize understanding / demonstrate compliance with	
safety precautions within	
Pt. to dress UB/LB with assist within	
weeks visits.	
□ weeks □ visits. Pt. to perform toileting with assist within	
□ weeks □ visits	
Pt. to perform toilet transfers with assist within □ weeks □ visits	
Pt. to perform shower/tub transfers with assist within □ weeks □ visits	
Pt. to bathe self with with assist within	
Pt. to groom self with assist within	
Pt. to use adaptive equipment with assist with assist within □ weeks □ visits	
Pt. to self-feed with assist within	
Pt. will demonstrate increased ROM of to	
degrees within □ weeks □ visits Pt. to demonstrate increased strength of (include	
specific joint, muscle, and indicate left, right or bilat.) to within □ weeks □ visits	
Additional Current Goals	Progress Toward Goals/ Lack of Progress Toward Goals
Othor	
Other:	
Other:	0
New goals:	Functional Reassessment Expectation of Progress Toward Goals
3-2	
	XV /
If lack of progress to goals, therapist and physician	determination of need for continuation:
Supportable statement to continue therapy and why	goals attainable:
Patient/Caregiver response to Plan of Care:	
Patient/Caregiver response to Plan of Care:	
Care coordination /Interdisciplinary communication (t	o address findings and plans to continue) with:
Care coordination /Interdisciplinary communication (t	
Care coordination /Interdisciplinary communication (t Case Manager	
Care coordination /Interdisciplinary communication (to Case Manager	
Care coordination /Interdisciplinary communication (t Case Manager	
Care coordination /Interdisciplinary communication (to Case Manager	
Care coordination /Interdisciplinary communication (to Case Manager	
Care coordination /Interdisciplinary communication (to Case Manager	No Follows Precautions
Care coordination /Interdisciplinary communication (t Case Manager	No Follows Precautions
Care coordination /Interdisciplinary communication (to Case Manager	No Follows Precautions
Care coordination /Interdisciplinary communication (t Case Manager	No Follows Precautions
Care coordination /Interdisciplinary communication (t Case Manager	No Follows Precautions
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Care coordination /Interdisciplinary communication (t Case Manager	No Follows Precautions
Care coordination /Interdisciplinary communication (t Case Manager	No Follows Precautions
Care coordination /Interdisciplinary communication (t Case Manager	No Follows Precautions
Care coordination /Interdisciplinary communication (t Case Manager	No Follows Precautions



FIELD SUPERVISORY REPORT OT/OTA

Cl	LIENT'S NAME:MR#:			
Εľ	MPLOYEE'S NAME:DATE:			
	Please respond with Yes, No or NA to the following questions	Yes	No	NA
1	Did the OT/OTA identify herself/himself and explain her/his duties at the first visit with you?			
2	Did the OT/OTA explain the care provided according to the plan of care?			
3	Did the OT/OTA provide care according to the scope of practice & in response to meet your needs?			
4	Did you feel the OT/OTA was concerned with your health?			
5	Were you able to express your feelings and opinions without reservation to the OT/OTA?			
6	Were you able to participate in the care planning process and in your care?			
7	Was the OT/OTA following dress code? Using ID badge			
8	Was the OT/OTA prepared with appropriate supplies and equipment as needed?			
9	Was the OT/OTA on time for the visit or did he/she contact the client to change time?			
10	Did the OT/OTA follow universal precaution and safety precaution?			
11	Did the OT/OTA document care provided in the client's home chart?			
12	Did the OT/OTA maintain confidentiality while providing care to you in your home.			
	Clinical Record Supervision	Yes	No	NA
1	Did the OT/OTA adequately document assessment, teaching and treatment performed in the home record? Are changes in treatments orders reported to the Agency?			
2	Did the OT/OTA notify the MD, DON or Case Manager when abnormal signs and symptoms were present and was this noted in the home record?			
3	Is the OT/OTA carrying out the established Plan of Care? If No, use the comment section to identify areas not addressed and the reason?			
4	Does the OT/OTA report every 14 days or less the client's condition to the MD as per agency policy? (Physician status report)			
5	Does the OT/OTA report to the Case Manager, DON any new or changed medication orders or modification to the plan or care regarding treatment orders and are theses changes documented in the home record and medication sheet?			
CC	DMMENTS:			
	ent information packet is present in the home? Yes No ent understands rights? Yes No			
CL	JENT COMMENTS:			_
SU	PERVISOR'S SIGNATURE: DATE:			





OT DISCHARGE/TRANSFER SUMMARY

PATIENT NAME Admission Date:// Discharge Date:// Date of Last Billable Visit:/ Diagnosis (Primary) SERVICES RENDERED: Total # of action of the properties of the	ctual visits	el. No. (SCHARGE eceiving services of RN, PT, ST, OT, HHA
CONDITION ON DISCHARGE: Stable Improved Deceased	Able to care for self Institutionalized	Family	naker to assist Deceased
RN/PT/OT/ST contacted physician on SUMMATIO Werbalizes knowledge of medication nary measures, diet, fluids, disease s/s necessitating medical attention. Return to previous lifestyle with medical imitations. Independence in self care within december 1.	ons, side effects, precautions process, treatment programment.	ERED AND GO - Home am, Prese by ap	•
On Discharge:	VITAL SIG TEMPERATU PULSE RESPIRATIC BLOOD PRESS	RE N	Vital Signs Range TO
	PATIENT/FAMILY	nsirugied	IN:
□ Post cataract care □ Injection Administration □ Disease Process □ S/S of complications □ Action/Side effects of Medications Patient/Family response and adherence Goals Met:Yes No If No, e	xplain	Fair F	□ Activity Restrictions □ Administration of Tube Feedings □ Administration of Inhalation Rx □ IV Therapy □ Indwelling Catheter Care/Precaut. □ S/S Complications/Infection Poor Repetitive teaching required
Patient/Family Goals Met:Yes	No If No, explain		
Employee's Signature:		Title _	Date/

OCCUPATIONAL THERAPY DISCHARGE SUMMARY ADDENDUM

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OCCUPATIONAL THER	APY GOALS REACHED
POC (485) GOALS REACHED:	☐ MAINTAIN/COMPLY WITH HOME SAFETY PROGRAM
☐ DEMONSTRATED PROPER USE OF PROSTHESIS/BRACE/SPLINT DEMONSTRATED PROPER USE OF DME/HME.	PATIENT AMBULATED WITH (device) FOR FT WITH ASSIST
PATIENT AND/OR CG COMPREHEND AND DEMONSTRATED HOME EXERCISE PROGRAM	☐ INCREASED STRENGTH OF ☐ RUE ☐ LUE ☐ RLE ☐ LLE TO ALLOW PATIENT TO PERFORM THE FOLLOWING
☐ PATIENT DEMONSTRATED CORRECT BODY MECHANICS	ACTIVITIES: INCREASED RANGE OF MOTION (ROM) OF
☐ DEMONSTRATED EFFECTIVE FALL PREVENTION PROGRAM	JOINT TO DEGREE FLEXION AND DEGREE EXTENSION IN
☐ IMPROVED THE USE OF ASSISTIVE DEVICE:	WEEKS TO ALLOW PATIENT TO PERFORM THE FOLLOWING ACTIVITY:
CARE PLAN SHORT/LONG TERM GOALS REACHED:	MUSCLE STRENGTH
GENERAL	Pt. able to hold weigh lb
☐ Gait increased tinetti gait score to / 12 ☐ Improved gait requiring to to to	Pt. able to oppose flexion or extension force over PAIN
BED MOBILITY	☐ Pain decreased from/10 to/10
□ Pt. able to turn side (facing up) to lateral (left/right)	DEMONSTRATED EFFECTIVE PAIN MANAGEMENT
☐Pt. able to butt scoot	☐ PATIENT EXPERIENCED A DECREASE IN PAIN
☐Pt. able to sit up with/without assistance	ROM
☐ Pt. able to self reposition	☐ Pt. increased ROM of by degrees flexion/extension
☐ IMPROVED BED MOBILITY (INDEPENDENT)	SAFETY
BALANCE	Pt. able to use independently to feet
☐ Increased tinetti balance score to/16	☐ Pt. able to self propel wheel chair feet
☐ Pt. able to reach steady static/dynamic sitting/standing balance with/without assistance	☐ Pt able to finalize and demonstrated to follow up HEP.
TRANSFER	OTHER:
☐ Pt. able to transfer from to with/without assistance	
☐ INDEPENDENT WITH TRANSFER SKILLS	
STAIR/UNEVEN SURFACE	
☐ Pt. able to climb stair/uneven surface with/without assistance steps #	
ADDITIONAL SPECIFIC O	T GOALS REACHED
	1
Patient Expectation SHORT TERM	LONG TERM
DISCHARGE INSTRUCTIONS DISCUSSED WITH: Patient/Family	DISCHARGED: PATIENT AND/OR CAREGIVER IS/ARE ABLE TO DEMONSTRATE KNOWLEDGE
☐ Care Manager ☐ Physician ☐ Other (specify)	OF DISEASE MANAGEMENT, S/S COMPLICATIONS. PATIENT IS ABLE TO FUNCTION INDEPENDENTLY WITHIN HIS/HER CURRENT LIMITATION AT HOME.
CARE WAS COORDINATED: ☐ Physician ☐ PT ☐ SN ☐ ST	☐ RETURNED TO INDEPENDENT LEVEL OF SELF CARE.
□ MSW □ Aide □ OTA □ Other (specify)	ABLE TO REMAIN SAFELY IN RESIDENCE WITH ASSISTANT OF
REHAB STATUS: ☐ Poor ☐ Fair ☐ Good ☐ Excellent	
☐ DISCHARGED: MAXIMUM FUNCTIONAL POTENTIAL REACHED	ABLE TO REMAIN IN HOME/RESIDENCE/ALF WITH ASSISTANCE OF PRIMARY CAEGIVER/SUPPORT AT HOME ABLE TO UNDERSTAND MEDICATION REGIMEN, AND CARE RELATED TO HIS/HER DISEASE.
☐ ABLE TO UNDERSTAND MEDICATION REGIME AND CARE RELATED TO DISEASE	DISCHARGED: MAXIMUM FUNCTIONAL POTENTIAL REACHED.
Goals documented by:	Date
Therapist Name/s	signature/title
PATIENT NAME - Last, First, Middle Initial	ID#
FATILITE NAME - Last, First, Middle Hittlat	1U#