O Initial Evaluation		O Q5002: Hosp provided in A	pice or Home Health Ca patient's home/residence pice or Home Health Ca Assisted Living Facility	e re DAT	EVAL E OF SERVICE	UATIO	
○ Re-Evaluation (Type)_		O Q5009: Hosp provided in p	pice or Home Health Ca place not otherwise spe	re cified TIM	E IN	TIME OU	JT
HOMEBOUND REASON:		tivities 🛚 Resid	lual weakness	SOC DATE			
☐ Requires assistance to ambulate ☐ Confusion, unable to go out of home alone			○ G0152 ○ G0160 Maintenance				
	Unable to safely leave home unassisted ☐ Severe SOB, SOB upon exertion Dependent upon adaptive device(s) ☐ Medical restrictions			PERTINENT BACKGROUND INFORMATION			
☐ Other (specify)		CStrictions			l of Functionin		
* * * * * * * * * * * * * * * * * * * *	TINENT MEDICAL INFO	RMATION			dent O Needed	•	
Onset Date:				History of	Falls:		
Medical Precautions/Limita				O Yes O N	lo If yes, date of	f last fall:	
					n in place? O Y		
				1 ' '	ecify:		
Vital Signs: Temp:					oy: ☐ Patient	☐ Family ☐	Caregiver
Resp.: B/P: Using O ₂ atLPM via:				Support System: © Lives alone © Caregiver available			
Pain:			(Lives alo	one 🔲 Ca support 🗀 No	-0	
Rating scale: 0 1 2 3 4	l 5 6 / 8 9 10	Current pain level: Subjective reporting)	· ~ & 0	1	support 110	_	valiable
Pain quality:(ache, sharp, dull, et	Pain location:			Comment.			
				Environmo	ental Barriers:	□ Clutter □	Throw rugs
Frequency: O Occasionally					quipment neede		
What makes pain worse?				(type)	quipmont noouy	0),,
Referral needed? O Yes O No Referred to: Impacting function? O Yes O No (specify)				Other:	Λ)//	
impacting fanction. 9 705 C		POC Goal Neede	ed? O Yes O No				
VEV. L lutest M	IN - Minimally Impaired, M			V	11/11/201	/ - -	. T
Area		Proprioception Right Left		ilaterally 🗅 E t Tracking	Bilaterally 🖵 Sm	nooth 🛚 Jun	
Area L			Tracking: □ Un □ No	ilaterally 🗅 E t Tracking or Neglect Sus on? O Yes	Bilaterally Sm spected: Right No (specify) O O Who contacted	nooth Jun	npy
Area L	Left Right Left	Right Left	Tracking: □ Un □ No □ Visual Field Cut of Impacting Function	ilaterally De t Tracking or Neglect Sus on? O Yes O N	Bilaterally Sm spected: Right No (specify) O O Who contacted	nooth □ Jun	npy
ORIENTED: Person P	COGN	Right Left NITIVE STATUS Therapy	Tracking: Un D No Visual Field Cut of Impacting Function Referral Needed?	ilaterally Determined the tracking or Neglect Suspens Oyes ON	Bilaterally Sm Spected: Right No (specify) — O Who contacte POC Goa	nooth □ Jun Int □ Left Ind □ Left Ind □ Left Ind □ Left Ind □ Left	O Yes
ORIENTED: Person P	COGN	Right Left NITIVE STATUS Therapy	Tracking: Un D No Visual Field Cut of Impacting Function Referral Needed?	ilaterally Determined the tracking or Neglect Suspens Oyes ON	Bilaterally Sm Spected: Right No (specify) — O Who contacte POC Goa	nooth □ Jun Int □ Left Ind □ Left Ind □ Left Ind □ Left Ind □ Left	O Yes
ORIENTED: Person P	Left Right Left COG	Right Left NITIVE STATUS Therapy	Tracking: Un D No Visual Field Cut of Impacting Function Referral Needed?	ilaterally Determined the tracking or Neglect Suspens Oyes ON	Bilaterally Sm Spected: Right No (specify) — O Who contacte POC Goa	nooth □ Jun Int □ Left Ind □ Left Ind □ Left Ind □ Left Ind □ Left	O Yes
ORIENTED: Person Pl Deficit Area MEMORY: Short term	COGN	Right Left NITIVE STATUS Therapy	Tracking: Un No	ilaterally Determined the tracking or Neglect Suspens Oyes ON	Bilaterally Sm Spected: Right No (specify) — O Who contacte POC Goa	nooth □ Jun Int □ Left Ind □ Left Ind □ Left Ind □ Left Ind □ Left	O Yes
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term	COGN	Right Left NITIVE STATUS Therapy	Tracking: Un No Visual Field Cut of Impacting Function Referral Needed? S/COMPREHENS Deficit A Sequencing Problem Solving	ilaterally Determined the tracking or Neglect Suspens Oyes ON	Bilaterally Sm Spected: Right No (specify) — O Who contacte POC Goa	nooth □ Jun Int □ Left Ind □ Left	O Yes
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration	COGN	Right Left NITIVE STATUS Therapy Functional	Tracking: Deficit A Sequencing Problem Solving Coping Skills	ilaterally Det Tracking or Neglect Suson? Yes N	Bilaterally Sm Spected: Right No (specify) — O Who contacte POC Goa	nooth □ Jun Int □ Left Ind □ Left	O Yes
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension	COGN	Right Left NITIVE STATUS Therapy Functional	Tracking: Denote No	ilaterally Determined the tracking or Neglect Suspension? Yes ON SION	Bilaterally Sm Spected: Right No (specify) — O Who contacte POC Goa	nooth □ Jun Int □ Left Ind □ Left	O Yes
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension Visual Comprehension	COGN	Right Left NITIVE STATUS Therapy Functional	Tracking: Denote No Visual Field Cut of Impacting Function Referral Needed? S/COMPREHENS Deficit A Sequencing Problem Solving Coping Skills Able to Express I Safety/Judgment	ilaterally Det Tracking or Neglect Suspension? Yes ON ON SION	Bilaterally Sm Spected: Right No (specify) — O Who contacte POC Goa	nooth □ Jun Int □ Left Ind □ Left	Yes O
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension	COGN	Right Left NITIVE STATUS Therapy Functional	Tracking: Denote No	ilaterally Det Tracking or Neglect Suspension? Yes ON ON SION	Bilaterally Sm spected: Right No (specify) One (specify) One Contacted POC Goal Impaired	nooth □ Jun nt □ Left ed? al Needed? Intact	Yes O
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension Visual Comprehension	COGI lace Time Reason for Impaired Intact D No (specify)	NITIVE STATUS Therapy Functional	Tracking: Deficit A Sequencing Problem Solving Coping Skills Able to Express I Initiation of Activi	ilaterally Det Tracking Provided Provid	Bilaterally Sm Spected: Right No (specify) One (specify)	nooth □ Jun Int □ Left Ind □ Left	Yes O
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension Visual Comprehension Self-Control	COGN lace Time Reason for Impaired Intact D No (specify) MOTOR COM	NITIVE STATUS Therapy Functional	Tracking: Denote No Visual Field Cut of Impacting Function Referral Needed? S/COMPREHENS Deficit A Sequencing Problem Solving Coping Skills Able to Express I Safety/Judgment	ilaterally	Bilaterally Sm spected: Right No (specify) One (specify) One ontacted POC Goal Impaired POC Goal	nooth □ Jun nt □ Left ed? al Needed? Intact	Yes O
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension Visual Comprehension Self-Control Impacting function? O Yes Fine Motor Coordination	COGN lace Time Reason for Impaired Intact D No (specify) MOTOR COM	Right Left NITIVE STATUS Therapy Functional	Tracking: Do No Visual Field Cut of Impacting Function Referral Needed? S/COMPREHENS Deficit A Sequencing Problem Solving Coping Skills Able to Express I Safety/Judgment Initiation of Activi	ilaterally	Bilaterally Sm Spected: Right No (specify) One (specify)	Intact	Yes O
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension Visual Comprehension Self-Control Impacting function? Yes	COGN lace Time Reason for Impaired Intact D No (specify) MOTOR COM	Right Left NITIVE STATUS Therapy Functional	Tracking: Deficit A Sequencing Problem Solving Coping Skills Able to Express I Initiation of Activitation of Activitation of Coping Solving Cross Motor Co	ilaterally	Bilaterally Sm spected: Right No (specify) One (specify) One ontacted POC Goal Impaired POC Goal	Intact	Yes O
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension Visual Comprehension Self-Control Impacting function? Yes Fine Motor Coordination Right Left	COGNO	Right Left NITIVE STATUS Therapy Functional	Tracking: Do No Visual Field Cut of Impacting Function Referral Needed? S/COMPREHENS Sequencing Problem Solving Coping Skills Able to Express I Safety/Judgment Initiation of Activity nter Appropriate Gross Motor Co	ilaterally	Bilaterally Sm spected: Right No (specify) One (specify) One ontacted POC Goal Impaired POC Goal	Intact	Yes O
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension Visual Comprehension Self-Control Impacting function? Yes Fine Motor Coordination Right Left O Right handed O Left hand	COGNACE Time Reason for Impaired Intact No (specify) MOTOR CON Impaired Intact Motor Con Impaired Intact Motor Con Impaired Intact	Right Left NITIVE STATUS Therapy Functional	Tracking: Do No Visual Field Cut of Impacting Function Referral Needed? S/COMPREHENS Sequencing Problem Solving Coping Skills Able to Express I Safety/Judgment Initiation of Activity nter Appropriate Gross Motor Co	ilaterally	Bilaterally Sm spected: Right No (specify) One (specify) One ontacted POC Goal Impaired POC Goal	Intact	Yes O
ORIENTED: Person Pl Deficit Area MEMORY: Short term Long term Attention/Concentration Auditory Comprehension Visual Comprehension Self-Control Impacting function? Yes Fine Motor Coordination Right Left	COGI lace Time Reason for Impaired Intact No (specify) MOTOR CON Impaired Intact ded ded (specify)	Right Left NITIVE STATUS Therapy Functional	Tracking: Do No Visual Field Cut of Impacting Function Referral Needed? S/COMPREHENS Sequencing Problem Solving Coping Skills Able to Express I Safety/Judgment Initiation of Activity nter Appropriate Gross Motor Co	ilaterally	Bilaterally Sm Spected: Right No (specify) O No (specify) O Who contacte POC Goa Impaired POC Goa Impaired	Intact	Yes O Functio

OCCUPATIONAL THERAPY

		STRENG	TH/ROM/TONE/EDE	MA (Ente	r Appropriate Respo	nse)				
F	Extremity		RENGTH/ROM/TONE/EDEMA Strength (MMT)		AROM Measure		PROM Measure			
		Right	Left	Right	Left	Right		Left		
Shoulde	r Flexion									
Shoulde	r Abduction									
Shoulde	r Adduction									
Elbow Fl	exion									
Elbow E	xtension									
Wrist Fle	exion									
Wrist Ex	tension									
Supination	on									
Pronatio	n									
Finger M	ICP's									
Tone: C	Normal O Abnor	rmal (specify):				-6				
Tone: O Normal O Abnormal (specify):					M \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
Impactin	g function? O Yes	S O No (specify)				POC Goa	I Needed?	O Yes	O No	
			OBJECTIVE DATA	A TESTS	S AND SCALES			7		
M	ANUAL MUSCLE	E TEST (MMT) MU		\ \	FUNCTIONAL RANG	E OF MOTIO	N (ROM) S	CALE		
GRADE		DESCRIPTIO		GRADE		DESCRIPTION			Λ	
5	Normal functiona	ıl strength - against o	gravity - full resistance.	5	100% active functions	al motion.				
4	Normal functional strength - against gravity - full resistance. Good strength - against gravity with some resistance.			4 75% active functional motion.						
3	Fair strength - against gravity - no resistance - safety			3	50% active functional	/ /	1) V			
2	compromise. Poor strength - unable to move against gravity:			1 7	2 25% active functional motion. Less than 25%.					
1				Less than 23.70.						
0										
	FUNC		DENCE SCALE (For B		bility, Self Care/ADL	- //				
GRADE	35.5	DESCRIPTIO	N	GRADE		DESCRIPTI	ON			
7	Independent.	dont workel avec	Otun time	4 3	Minimal assist - 75%					
6 5	•	Modified independent - verbal cues, extra time. Stand-by assist (SBA) - 100% effort w/supervision.			3 Moderate assist - 25-50% effort. 2 Maximum assist - 25% effort.					
	Stand-by assist (SDA) - 100% enort w/supervision.			1 Dependent/unable to do task <25% effort.						
	TASK //	SCORE	COMMENTS		TASK	SCORE	COMM	MENTS		
			FUNCTIONAL MOBILIT	TY/BALANG	E EVALUATION					
BED MO	BILITY			DYNAMI	C SITTING BALANCE					
BED/WH	IEELCHAIR TRANS	SFER)		STATIC :	SITTING BALANCE					
TOILET	TRANSFER		STATIC :	STANDING BALANCE						
TUB/SH	OWER TRANSFER			DYNAM	C STANDING BALANCE					
Impactin	g function? O Yes	s O No (specify)				POC Goa	al Needed?	O Yes	O No	
			SELF CARE SH	(ILLS/ADL	SKILLS					
SELF FE	EDING			UB BAT	HING					
SWALLC	VALLOWING		LB BATH	HING						
ORAL H	HYGIENE		UB DRESSING							
GROOM			LB DRESSING							
TOILETIN			FASTEN	ERS						
Adaptive	e devices in place?	O Yes O No (spe	cify)							
	g function? O Yes		J,			POC Goa	al Needed?	O Yes	O No	
			INSTRUM	ENTAL ADI	.'S					
HOUSE	KEEPING				ONE USE					
MEAL PI	REPARATION			MONEY	MANAGEMENT					
LAUNDF					TION MANAGEMENT					
	g function? O Yes	s O No (specify)				POC Gos	al Needed?	O Yes	O No	

	SUMMARY
Was a standardized/validated assessment used? O Yes O N	lo If yes (specify assessment):
Results:	
☐ Orders for OT evaluation only. Additional services needed:	O Yes O No
☐ Complete orders for OT services with specific treatments, fre	equency and duration. See POC/485.
Other disciplines providing care: ☐ SN ☐ PT ☐ ST ☐ MSV	N □ Aide □ Other (specify)
Instruction/Education provided: ○ Yes ○ No □ Safety □	Exercise Other (specify)
☐ Equipment recommendations: (specify)	
☐ There are no changes to the POC based upon this assessment	
	y of the following areas that requires a referral? ☐ Nutrition ☐ Medications
☐ Pain ☐ Injuries/Wounds ☐ Psychosocial concerns ☐ S	
O Yes O No If Yes: (specify)	
□ Referral recommendations: (specify)	
Comments:	
	SUPERVISORY VISIT (Complete if applicable)
APPROXIMATE NEXT VISIT DATE:	O OT Assistant O Aide / O Present O Not present
PLAN FOR NEXT VISIT:	Supervisory Visit: O Scheduled O Unscheduled
	Observation of:
	Teaching/Training of:
DISCHARGE PLAN DISCUSSED WITH: ☐ Patient/Family	Signature/Title:
☐ Care Manager ☐ Physician ☐ Other:	Next Scheduled Supervisory Visit: Care plan reviewed/revised with assistant/aide during this visit:
BILLABLE SUPPLIES: O N/A O Yes (specify)	○ Yes ○ No If yes (specify)
CARE COORDINATION: ☐ Physician ☐ Nursing ☐ PT ☐	
□ ST □ MSW □ Aide □ Other:	regarding updated care plan:
	SIGNATURES/DATES
	Complete TIME OUT (on first page) prior to signing below.
<u>X</u>	
Patient/Caregiver (if applicable) Date	Therapist (signature/title) Date