



OCCUPATIONAL THERAPY EVALUATION

DATE OF SERVICE / /

TIME IN OUT

OBJECTIVE DATA TESTS AND SCALES PRINTED ON OTHER PAGE.

HOMEBOUND REASON: Needs assistance for all activities Residual weakness

Requires assistance to ambulate Confusion, unable to go out of home alone

Unable to safely leave home unassisted Severe SOB; SOB upon exertion

Dependent upon adaptive device(s) Medical restrictions

Other (specify) _____

TYPE OF EVALUATION

Initial Interim Final

SOC DATE / /

(if Initial Evaluation, complete Occupational Therapy Care Plan)

ORDERS FOR EVALUATION ONLY? Yes No If No, orders are _____

PERTINENT BACKGROUND INFORMATION

TREATMENT DIAGNOSIS/PROBLEM _____

ONSET / /

MEDICAL PRECAUTIONS _____

PRIOR LEVEL OF FUNCTION/WORK HISTORY _____

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

Area	Sharp/Dull		Light/Firm Touch		Proprioception		VISUAL TRACKING: R/L DISCRIMINATION: MOTOR PLANNING PRAXIS: Do sensory/perceptual impairments affect safety? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, recommendations: COMMENTS:
	Right	Left	Right	Left	Right	Left	

COGNITIVE STATUS/COMPREHENSION

Area	I	MIN	MOD	S	U	ABILITY TO EXPRESS NEEDS
MEMORY Short term						ATTENTION SPAN
Long term						ORIENTED: <input type="checkbox"/> Person <input type="checkbox"/> Place <input type="checkbox"/> Time <input type="checkbox"/> Reason for Therapy
SAFETY AWARENESS						PSYCHOSOCIAL WELL-BEING
JUDGMENT						INITIATION OF ACTIVITY
Visual Comprehension						COPING SKILLS <input type="checkbox"/> Evaluate Further
Auditory Comprehension						SELF-CONTROL

MOTOR COMPONENTS (Enter Appropriate Response)

Area	I	MIN	MOD	S	U	I	MIN	MOD	S	U
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)

PROBLEM AREA	STRENGTH		ROM		ROM TYPE			TONICITY		OTHER DESCRIPTIONS
	Right	Left	Right	Left	P	AA	A	Hvper	Hvoo	

COMMENTS: _____

PATIENT/CLIENT NAME: Last, First, Middle Initial

ID #:



OCCUPATIONAL THERAPY EVALUATION (Cont.)

FUNCTIONAL MOBILITY/BALANCE EVALUATION

TASK	SCORE	COMMENTS	TASK	SCORE	COMMENTS
BED MOBILITY			DYNAMIC SITTING BALANCE		
BED/WHEELCHAIR TRANSFER			STATIC SITTING BALANCE		
TOILET TRANSFER			STATIC STANDING BALANCE		
TUB/SHOWER TRANSFER			DYNAMIC STANDING BALANCE		

SELF CARE SKILLS

FEEDING			TOILETING		
SWALLOWING			BATHING		
FOOD TO MOUTH			UE DRESSING		
ORAL HYGIENE			LE DRESSING		
GROOMING			MANIPULATION OF FASTENERS		

INSTRUMENTAL ADL'S

LIGHT HOUSEKEEPING			USE OF TELEPHONE		
LIGHT MEAL PREPARATION			MONEY MANAGEMENT		
CLOTHING CARE			MEDICATION MANAGEMENT		

PATIENT GOALS:

PATIENT SIGNATURE VERIFYING VISIT:

Complete TIME OUT (on front) prior to signing here --> THERAPIST SIGNATURE/TITLE _____ DATE ____/____/____

OBJECTIVE DATA TESTS AND SCALES

MANUAL MUSCLE TEST (MMT) MUSCLE STRENGTH		FUNCTIONAL RANGE OF MOTION (ROM) SCALE	
GRADE	DESCRIPTION	GRADE	DESCRIPTION
5	Normal functional strength - against gravity - full resistance	5	100% active functional motion.
4	Good strength - against gravity with some resistance.	4	75% active functional motion.
3	Fair strength - against gravity - no resistance - safety compromise.	3	50% active functional motion.
2	Poor strength - unable to move against gravity.	2	25% active functional motion.
1	Trace strength - slight muscle contraction - no motion.	1	Less than 25%.
0	muscle contraction.		

FUNCTIONAL INDEPENDENCE, SELF-CARE SKILLS AND INSTRUMENTAL ADL SCALE		AVERAGE RANGES OF JOINT MOTION (ROM)				
GRADE	DESCRIPTION	AREA	ACTION/ MOVEMENT			
5	Physically able and does task independently.	Shoulder	Flex	158°	Extend	55°
4	Verbal cue (VC) only needed.		Abd.	170°	Add.	50°
3	Stand-by assist (SBA) - 100% patient/client effort.		Int. rot.	70°	Ext. rot.	90°
2	Minimum assist (Min A) - 75% patient/client effort.	Elbow	Flex	145°	Ext.	0°
1	Maximum assist (Max A) - 25% - 50% patient/client effort.	Forearm	Sup.	85°	Pron.	70°
0	Totally dependent - total	Wrist	Flex	73°	Ext.	70°
		Fingers	Flex all	90°	Ext.	0°
		Thumb	Abduction	50%		
		Cervical	Flex	35°	Ext.	35°
		Spine	Rotation	45°		

BALANCE SCALE (sitting-standing)	
GRADE	DESCRIPTION
5	Independent
4	Verbal cue (VC) only needed.
3	Stand-by assist (SBA) - 100% patient/client effort.
2	Minimum assist (Min A) - 75% patient/client effort.
1	Maximum assist (Max A) - 25% patient/client effort.
0	Totally dependent for support.