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Title	Development of the Occupational Therapy Stroke Arm and Hand Record: An Upper Limb Treatment Schedule
Туре	Article
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Occupational Therapy Stroke Arm & Hand Treatment Record (OT-STAR)

Name:					NHS No.:	Date of Birth:
Hand Dominance:	right	left	both	(please circle)	Date of Session:	
Therapist's Name:					Duration of Session:	No. of Staff:

Body Struc	cture and Function	Postural set:	
JOINTS/ BONES	□ Re-alignment of joints & bones	Compression	□ Distraction
MUSCLE	 Cognitively reducing tone Strengthening 	 Mobilising muscles & soft tissue Electrical stimulation 	Re-alignment of muscles
MOVEMENT	 Supporting/guiding/assisting an action Facilitation of movement Passive movements Positioning of UL 	 Stabilising aspect of UL to enable movement Weight transfer in UL Sensory in-put/priming 	Consideration of body to enable UL movement.
SENSORY	 Proprioception Stereognosis interventions 	 Temperature Desensitisation techniques 	□ Touch & texture
COMBINED	 Massage Retrograde massage/effleurage 	□ Weight-bearing	□ Provision of orthoses. Give details:
OTHER	Please state:		

Activity	Postura	al set:						
MOTOR & SENSORY COMPONEN	MOTOR & SENSORY COMPONENTS OF FUNCTION							
 Dexterity & fine motor skills Polishing Bilateral interventions Imagery/visualisation 	 Grasp & release Working to place UL in activity CIMT/mCIMT Mirror therapy 	 Reach & grasp Remedial activities (motor) FES Working on functional task components 	 Push & pull Hand-washing-exfoliation Mirror use Other, state: 					
COGNITIVE COMPONENTS OF FUNCTION								
 Conceptualisation of goal Use of unaffected UL to gain feeling of movement 	 Increasing attention to task Use of grading to moderate complexity of task 	 Increasing attention to UL Strategies to reinforce therapy 	Remedial activities (cognition)Other, please state:					

Participation (circle occupational performance area of focus below)

Self-care (PADL)	IADL	Work	Leisure	Education	Social participation
Work on a specific fu	nction, state which:				
Support required:	□ Supervision □	Verbal prompts	Assistance	□ Facilitation	□ Independent
Activity undertaken:	□ Bilaterally □	Unilaterally-left hand	Unilaterally-right han	d	
Compensation for lost function	Equipment provision (including practice of equipment) State equipment:				
	Teaching of alternative techniques, state techniques taught:				
	□ Adaptation, state adaptations made to environment:				
	Functional othoses, state which:				

Other

Psychosocial	Details:				
Advice & education	verbal/written/pictorial	Details:			
Homework & practice	verbal/written/pictorial	Details:			

Participation (circle occupational performance area of focus below)

Self-care (PADL)	IADL	Work	Leisure	Education	Social participation	
Work on a specific fu	nction, state which:					
Support required:	□ Supervision □	Verbal prompts	□ Assistance	□ Facilitation	□ Independent	
Activity undertaken:	□ Bilaterally □	Unilaterally-left hand	Unilaterally-right han	d		
Compensation for lost function	Equipment provision (including practice of equipment) State equipment:					
	Teaching of alternative techniques, state techniques taught:					
	Adaptation, state adaptations made to environment:					
	□ Functional othoses, s	Functional othoses, state which:				

Participation (circle occupational performance area of focus below)

Self-care (PADL)	IADL	Work	Leisure	Education	Social participation
Work on a specific fu	nction, state which:				
Support required:	□ Supervision □	Verbal prompts	□ Assistance	□ Facilitation	□ Independent
Activity undertaken:	Bilaterally	Unilaterally-left hand	Unilaterally-right han	d	
Compensation for lost function	□ Equipment provision (including practice of equipment) State equipment:				
	Teaching of alternative techniques, state techniques taught:				
	□ Adaptation, state adaptations made to environment:				
	□ Functional othoses, state which:				

Additional Comments: