The Rehabilitation Complexity Scale – Trauma (RCS E-Trauma)

PATIENT IDENTIFICATION								
Name:	Hospital No: NHS Numl			per: Date of score://				
For each subscale, circle <u>highest level</u> applicable								
MEDICAL NEEDS Describes the approximate level of medical environment required for medical/surgical/trauma management								
M 1		☐ Specialist investigations – blood						
МІ	Basic investigation / monitoring / treatment (Requiring non-acute hospital care, could be delivered in a community hospital with day time medical cover)			tests, imaging etc On-site co-ordinated specialist opinion / intervention				
M 2	Specialist medical / psychiatric interver – for diagnosis or management/proced (Requiring in-patient hospital care in (DGH or spec	Access to specialist medical equipment for assessment /monitoring etc Type of medical / surgical intervention						
М 3	Potentially unstable medical /psychiatr (Requiring 24 hr availability of on-site acute medic	required: Medical						
M 4	Post-acute general medical / surgical p (Requiring general emergency medical / surgical in managed in DGH setting)	SurgicalTraumaPsychiatricOther						
M 5	Post acute care — with active acute trau (Requiring acute step-down coordinated trauma	Orthopaedic / traumaNeurology neurosurgeryVascular						
М 6	Hyper-acute trauma needs - extended in (Requiring hyper-acute coordinated trauma care of	□ Abdominal / Cardiothoracic □ Plastics/ burns □ ENT / Max-fax □ Urology □ Rehabilitation Medicine □ Other						
BASIC CARE AND SUPPORT NEEDS Describes the approximate level of intervention required for basic self-care or level of risk (For all centres: score both care and risk and use highest score)								
(2.22.22.2	CARE: Standard rehab needs		: Cognitive behavioural needs					
C 0	Largely independent in basic care activities	R O	No risk	Silaviourui iiosub				
C 1	Requires help from 1 person for most basic care needs	R 1		andard observations only escorting outside the unit				
C 2	Requires help from 2 people for most basic care needs	R 2	Medium risk	risk – above standard observations OR d under MHA section				
С 3	Requires help from ≥3 people for basic care needs	R 3	High risk – a	High risk – above standard observations AND managed under MHA section				
C 4	Requires constant 1:1 supervision – for safety or behavioural management	R 4	Very high risk Requires constant 1:1 supervision					
SKILLED NURSING NEEDS Describes the level of intervention required from qualified or skilled rehab nursing staff								
N O	No needs for skilled nursing	Tick nursing disciplines required:						
N 1	Requires intervention from a qualified nurs (e.g. for monitoring, medication, dressings etc)	Requires intervention from a qualified nurse						
N 2	Requires intervention from trained rehabilitation nursing staff and/or mental health nurses			Specialist trauma nurse (eg orthopaedic, amputee etc)Rehab-trained nurses				
N 3	Requires specialist nursing care			☐ Mental Health (RMN)				
	(e.g. for tracheostomy, behavioural management etc)			□ Other				
N 4	Requires high dependency specialist nursing (eg medically unstable, very frequent monitoring/ intervention by a qualified							
	nurse - hourly or more often)							

PATIENT IDENTIFICATION Name: Hospital No: NHS Number: Date of score://										
	ıbscale, circle <u>hiqhest level</u> applicabl			o rumber.	Duce of scoremin, min, min					
THERAPY NEEDS Describes the approximate level of input that is required from therapy disciplines										
Therapy Disciplines: State number of different therapy disciplines required to be actively involved in treatment										
TD 0	0	Tick therapy disc			a in <u>a caamena</u>					
TD 1	1 disciplines only	☐ Physio ☐ O/T	•	☐ Psychology ☐ Counselling	Music/art therapyPlay therapy/school					
TD 2	2-3 disciplines	□ SLT		Orthotics	□ DEA/Jobcentre Plus					
TD 3	4-5 disciplines	DieteticsSocial work		ProstheticsRehab Engineer	Recreational therapyOther:					
TD 4	≥6 disciplines									
	LO disciplifies									
	Intensity: State overall intensity of trained therapy intervention required from team as a whole									
TI 0	No therapy intervention									
TI 1	(or<1 hour total/week - Rehab needs met by nursing/care staff or self-exercise programme)									
"111	Low level – less than daily (eg assessment / review / maintenance / supervision) OR Group therapy only									
TI 2	Moderate – daily intervention - individual sessions with one person to treat for most sessions									
	OR very intensive Group programme of ≥6 hours/day									
TI 3	High level – Daily intervention with therapist PLUS assistant and/or additional group sessions									
TI 4	Very High level – very intensive (eg 2 trained therapists to treat, or total 1:1 therapy >30 hrs/week)									
Total	Total T score (TD + TI) :									
EQUIPMENT NEEDS										
Describes the	e requirements for personal equipment									
E 0	No needs for special equipment			Special Equipmt	Highly Specialist Equipmt					
E 1	Requires basic special equipment			/heelchair/seating ressure care	 Environmental control Communication aid Customised seating Customised standing aid Customised orthotic / brace 					
E 2	Requires highly specialist equipmen	nt		tanding frame ff-shelf orthotic						
	(eg electronic assistive technology or hequipment)	nighly customized	□ W	/alking aid ther						
					Assisted Ventilation Other					
E3	Requires extremely specialist equip	ment	State	equipment type:	S Outcommunity					
	(ie Really fancy hi-tech trauma equipm in MTC!)			· · · · · · · · · · · · · · · · · · ·						

TOTAL SCORE SUMMARY Needs scores		Totals:		Currently gets	Reason for unmet need (eg Not available (NA), declined (D), or Other)		
Medical / Surgical / Trauma / Psychiatric treatment	M:	Medical:	/ 6	M:	NA	D	Other
Basic care and support (Includes risk management)	C:	Care	/ 4	C:	NA	D	Other
Skilled Nursing care	N:	Nursing	/ 4	N:	NA	D	Other
Therapy	TD: TI:	Therapy:	/ 8	TD: TI:	NA NA	D D	Other
Specialist equipment	E:	Equipm't	/ 3	E:	NA	D	Other
Summed RCS			/ 25	Gets /25			