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

	IDENTIFICATION	al No.		into of gares.					
Name:	Hospita	ai NO:	U	ate of score:/					
	subscale, circle <u>highest level</u> applicable								
	<b>AL NEEDS</b> s the approximate level of medical environmer	nt roquire	od for modical/su	uraical/trauma managament					
			d for medical/sc	☐ Specialist investigations – blood					
M 1	<b>Basic investigation / monitoring / treat</b> (Requiring non-acute hospital care, could be delived 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							
М 3	Potentially unstable medical /psychiatr (Requiring 24 hr availability of on-site acute medic			Type of medical / surgical intervention required:   Medical					
M 4	Post-acute general medical / surgical p (Requiring general emergency medical / surgical in managed in DGH setting)	<ul><li>Surgical</li><li>Trauma</li><li>Psychiatric</li><li>Other</li></ul>							
М 5	Post acute care – with active acute trau (Requiring acute step-down coordinated trauma	<ul><li>Orthopaedic / trauma</li><li>Neurology neurosurgery</li><li>Vascular</li></ul>							
М 6	Hyper-acute trauma needs - extended I (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)									
	CARE: Standard rehab needs	ehavioural needs							
C 0	Largely <b>independent</b> in basic care activities	R O	No risk						
C 1	Requires help from 1 person	R 1		andard observations only					
	for most basic care needs		But <b>requires escorting</b> outside the unit						
C 2	Requires <b>help from 2 people</b> for most basic care needs	R 2		a – above standard observations OR der MHA section					
C 3	Requires <b>help from ≥3 people</b> for basic care needs	R 3	High risk – above standard observations AND managed under MHA section						
C 4	Requires constant <b>1:1 supervision</b> – for safety or behavioural management	R 4	Very high risk Requires constant 1:1 supervision						
	D NURSING NEEDS the level of intervention required from qualified or s	skilled reha		stant 1.1 Supervision					
N O	No needs for skilled nursing	Tick nursing disciplines required:							
N 1	Requires intervention from a <b>qualified nurse</b> (e.g. for monitoring, medication, dressings etc)			☐ General registered nursing ☐ ITU nurse ☐ Coordinate transparence (or					
N 2	Requires intervention from <b>trained rehabili</b> and/or <b>mental health nurses</b>	☐ 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								
N 4	Requires <b>high dependency specialist nursing</b> (eg medically unstable, very frequent monitoring/ intervention by a qualified nurse - hourly or more often)								

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	<b>Tick therapy disciplines required:</b> □ Physio □ Psychology □ Music/art therapy								
TD 1	1 disciplines only	□ O/T			Counselling		Play therapy/school		
TD 2	2-3 disciplines	☐ SLT ☐ Dietetics			Orthotics Prosthetics		DEA/Jobcentre Plus Recreational therapy		
TD 3	<b>4-5</b> disciplines	☐ Social work			Rehab Engineer		Other:		
TD 4	≥6 disciplines								
Therapy I	ntensity: State overall intensity of t	rained therapy int	erventio	<b>n</b> red	uired from team as	s a wh	nole		
TI O	No therapy intervention				<u> </u>				
	(or<1 hour total/week - Rehab needs met by nursing/care staff or self-exercise programme)								
TI 1	Low level – <b>less than daily</b> (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 – <b>very intensive</b> (eg 2 trained therapists to treat, or total 1:1 therapy >30 hrs/week)								
Total	Total T score (TD + TI) :								
	NT NEEDS e requirements for personal equipment		_						
E 0	No needs for special equipment		Basic Special Equipmt			Highly Specialist Equipmt			
E 1	Requires basic special equipment						Environmental control Communication aid		
E 2	Requires highly specialist equipmer	nt	<ul><li>Standing frame</li><li>Off-shelf orthotic</li></ul>			<ul><li>Customised seating</li><li>Customised standing aid</li></ul>			
	(eg electronic assistive technology or lequipment)	nighly customized		J			Customised orthotic / brace Assisted Ventilation Other		
E3	Requires <b>extremely specialist equip</b>	ment	State 6	equi	oment type:				
	(ie Really fancy hi-tech trauma equipm in MTC!)	nent only available							

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:			TD:	NA	D	Other	
	TI:	Therapy:	/ 8	TI:	(eg Not available (NOther)  NA D Othe  NA D Othe	Other		
Specialist equipment	E:	Equipm't	/ 3	E:	NA	D	Other	
	Su	mmed RCS	/ 25	Gets /25				

## RCS – Trauma (RCS-T): Service Summary Sheet

1       1									
Trauma - MTC									
Trauma Unit - post acute care   Rehabilitation trauma ward   Rehabilitation   Rehabilitation trauma ward   Rehabilitation   Rehabilitation									
Rehabilitation trauma ward   Cross-sectional - all   Cross-sectional sample - x/y beds: /									
Cross-sectional - all   Cross-sectional - all   Cross-sectional sample - x/y beds: /     REHABILITATION COMPLEXITY SCORES for current in-patients:   Date /     No	☐ Trauma Unit – post acute care								
Cross-sectional sample - x/y beds: /   REHABILITATION COMPLEXITY SCORES for current in-patients:   Date / /     No									
No	☐ Cross-sectional — all								
No         Patient name         M score         C score         R score         N score         TD score	Li Cross-sectional sample – x/y beus /								
No         Patient name         M score         C score         R score         N score         TD score	S for current in-patients: Date/								
name         score         score         score         score         RCS           1									
1       1									
1	Comments								
2 3									
3 4									
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Photocopy if necessary to include further patients.