UKROC dataset – minimum data reporting requirements

Items	Service Level (actual or aspired)					Notes
	1*	2a*	2b*	2b	Other	* using weighted bed day tariff
Patient Identification & Demographics						
Patient Name	✓	✓	✓	✓	✓	local use only
Date of Birth	✓	✓	✓	✓	✓	age calculations & data linkage
Gender	✓	✓	✓	✓	✓	
Ethnicity	✓	✓	✓	✓	✓	Mandated by NHS England
Local Identifier						local use only
Hospital Number						local use only
NHS Number	✓	✓	✓	✓	✓	data linkage
Commissioning & Referral						
Funding Source (NHS England, CCG, private etc)	✓	✓	✓	✓	✓	
Service Level (1, 2a, 2b, 3)	✓	✓	○	○	○	if commissioned at several levels
Patient Category (a, b, c, d)	✓	✓	✓	✓	○	
CCG name or code	✓	✓	✓	✓	✓	
GP Practice name, code and/or postcode	?	?	?	?	?	may be required by commissioners
GP name and/or code	?	?	?	?	?	may be required by commissioners
Patient postcode	○	○	○	○	○	1st part is included in submission
Referral date	✓	✓	○	○	○	
Referral source	✓	✓	○	○	○	
Date of decision (added to active waiting list)	✓	✓	○	○	○	
Date fit for admission	✓	✓	○	○	○	
Initial Assessment						
Date of initial assessment	✓	✓	○	○	○	
Assessed by (uni/multi-disciplinary)	✓	✓	○	○	○	
Diagnosis						
Onset date (original and/or current)	✓	✓	○	○	○	
Diagnosis category/subcategory	✓	✓	✓	✓	✓	
ICD 10 codes						optional
Admission Details						
Date of admission	✓	✓	✓	✓	✓	
Proposed discharge date	✓	✓	○	○	○	
Proposed trimpoint date						
Admitted from	✓	✓	○	○	○	
Admission purpose	✓	✓	○	○	○	
Interruptions & Extensions						
Interruptions (start & end date, reason)	✓	✓	✓	✓	○	
Extension date	✓	✓	✓	✓	○	
Discharge Details						
Date fit for discharge	✓	✓	○	○	○	
Discharge date	✓	✓	✓	✓	✓	
Reason for delay	✓	✓	○	○	○	
Discharge mode	✓	✓	○	○	○	
Discharge destination	✓	✓	○	○	○	
Discharge postcode						1st part is included in submission
Admission & Discharge Assessments (all assessments should be submitted with fully itemised scores)						
Patient Categorisation Tool (on admission)	✓	✓	✓	✓	○	complexity measure
RCS-E version 13 – scored retrospectively	✓	✓	✓	✓	✓	complexity measure
FIM+FAM (including NIS)	✓	✓	✓	✓	○	outcome measure
NPDS-H (used to demonstrate cost efficiency)	✓	✓	✓	✓	○	outcome measure
Barthel or FIM+FAM or FIM or NPDS-H/NPCNA					✓	outcome measure
Mayo-Portland Adaptability Inventory (MPAI-4)						outcome measure
Fortnightly Assessments (scored retrospectively for all patients throughout the year based on what was provided)						
RCS-E version 13	✓	✓	✓	○	○	complexity/inputs measure
Cross-Sectional Data Tranches (all assessments should be scored retrospectively based on what was actually provided) Collected fortnightly for ALL patients until at least 100 sets of matching assessments have been completed						
Matching RCS-E, NPDS-H/NPCNA & NPTDA	•	•	•	•	•	complexity/inputs measures
RCS-E version 13	✓	✓	✓	✓	✓	complexity/inputs measure
Data Submission Frequency						
Monthly (including all current inpatients)	✓	✓	✓	✓		
Optional – no requirement to participate					✓	ideally submitted monthly
Other (submitted annually and following any significant changes to service)						
Service Profile	✓	✓	✓	✓	✓	including staffing levels and costs

• required for signposting, used to demonstrate level of input being provided to patients

○ level 2b & other services are strongly encouraged to submit these items even though they are not currently mandatory.