

Sentinel Stroke National Audit Programme



SSNAP Dataset for Non-acute strokes

Version control

Version	Date	Changes
1.1.1	01/07/2021	Document created

Introduction to this dataset

ESD or CRT teams now have the ability to start SSNAP records in the community, such as those referred for therapy by a GP.

This is a limited function meant for data entry for patients who do not have a previous acute record and were not treated by an acute team on SSNAP. If the patient was treated by an acute team on SSNAP, the acute team should be starting the record. This function must only be used after the community team have ensured that patient does not exist on the regular webtool. Community teams must check with the previous teams to make sure there is not already a SSNAP record for the patient (that has not been transferred to the community team).

If a record is eventually transferred to a community team, you should contact SSNAP helpdesk (ssnap@kcl.ac.uk) to request that the record be deleted from the non-acute stroke section. The community team will then have to re-enter their data on the record that was transferred from the acute team.

When an ESD or CRT team start a record, they will have to answer Sections 4 and 7 as usual but are also required to input some patient information normally done by the acute team. Some fields are unavailable to answer because they are not relevant for ESD/CRT teams. These questions are shown in grey boxes below.

More information and contacts

For queries, please contact ssnap@kcl.ac.uk SSNAP webtool: www.strokeaudit.org

To register a new team to participate in SSNAP please download, complete and return a new team registration form at the following link: https://www.strokeaudit.org/Resources/New-SSNAP-Users.aspx

Hospital / Team
Patient Audit Number

Auto-completed on web tool

Auto-completed on web tool

Section 1: Demographics

1.1.	Hospital Number	Free text (30 character li	mit)		
1.2.	NHS Number	10 character numeric		or	No NHS Number O
1.3.	Surname	Free text (30 character li	mit)		
1.4.	Forename	Free text (30 character li	mit)		
1.5.	Date of birth	dd mm yyyy			
1.6.	Gender	Male O	Female O		
1.7.	Postcode of usual	address 2-4 alphanumeric	3 alphanumerics		
1.8.	Ethnicity	A – Z (select radio buttor	n)	or	Not Known O
1.9.	What was the diag	nosis? Stroke O TIA	O Other O Not	acute stroke (Auto-completed on web
1.10.	Was the patient already ar	inpatient at the time of	of stroke? Y	es O No O	
1.11.	Date/time of onset/aware	ness of symptoms	dd mm	yyyy hh	mm
	1.11.1. The date given is:	Precise O Bes	t estimate O	Stroke during s	leep O
1.11.2. T	he time given is: Precise O	Best estimateO	Not known O		
1.12.	Did the patient arrive by an	nbulance? Yes O	No O		
	If yes:	Default	Dran dawn	of all tweete	
	1.12.1. Ambulance trust	Default	Drop-down		
	1.12.2. Computer Aided De	spatch (CAD) / Inciden		haracters	or Not known O
1.13.	Date/ time patient arrived	at first hospital	dd mm	yyyy hh	mm
1.14.	Which was the first ward t	ne patient was admitte	ed to at the first h	nospital?	
1.14.		·	ed to at the first h	nospital?)

Section 4: This admission

Although patients are not 'admitted' to a non-inpatient care setting for ESD and CRT teams this can be taken to mean the period whilst the patient was under the care of your service.

4.1.	Date/ time patient a	rrived at this hospi	ital/team Auto-c	ompleted on web	mm yyyy	hh mm
4.2.	Which was the first ward the MAU/ AAU/ CDU O Stro	e patient was admit ke Unit O	tted to at this h	•	er O	
4.3.						
	or Did not stay on stroke uni	hh mm				
	——————————————————————————————————————					
			1. Physiotherapy	2. Occupational Therapy	3. Speech and language therapy	4. Psychology
	as the patient considered to r by at any point in this admission	•	YesO NoO	YesO NoO	YesO NoO	YesO NoO
	1.1 If yes, at what date was th	•				
	n how many days did the pation are also have across their total stay in this					
	ow many minutes of this thera tient receive during their stay	. ,				
-	al/team?					
	low many of the total therapy					
•	ed by a rehabilitation assistar					
4.6.2 How many of the total therapy minutes were delivered by video/teletherapy?						
4.7. Date rehabilitation goals agreed: or No goals O						
	4.7.1. If no goals agreed, w	hat was the reason	1?			
	Not known O	Patient medically		re admission C)	
	Patient refused O	Patient has no im	•			
	Organisational reasons O Patient considered to have no rehabilitation potential O					
	4.8. Was the patient considered to require nursing care at any point whilst under the care of this team?					
4.8.1 If yes, at what date was the patient no longer considered to require this care?						
4.8.2. On how many days did the patient receive nursing care across their total stay in this team?						
4.8.3. How many minutes of nursing care in total did the patient receive during their stay in this team?						
	patient screened for mood u		DD/MM/YYYY	or Not Scre	eened O	
	4.9.1 If not screened, what was the reason? Enter relevant code					
	,					

4.10 Date patient screened for cognition using a simple standardised measure?					
DD/MM/YYYY or Not Screene	d O				
4.10.1 If not screened, what was the reason?	Enter relevant code				

Section 7: Discharge / Transfer

7.1.	The patient: Died O Was discharged to a care home O Was discharged home O Was discharged to somewhere else O Was transferred to another inpatient care team O Was transferred to an ESD / community team O Was transferred to another inpatient care team, not participating in SSNAP O Was transferred to an ESD/community team, not participating in SSNAP O
7.1.1	If patient died, what was the date of death? (this question will only be available if you answer "Died" in 7.1) dd mm yyyy
7.1.2	Did the patient die in a stroke unit? Yes O No O
7.1.3	What hospital/team was the patient transferred to? (this question is only available if 7.1 answered "Was transferred to an ESD/community team" or "Was discharged to an inpatient care setting") Enter team code
7.2.	Date/time of discharge from stroke unit
	dd mm yyyy hh mm
7.3.	Date/time of discharge/transfer from team dd mm yyyy hh mm
7.3.1	Date patient considered by the multidisciplinary team to no longer require inpatient care?
	dd mm yyyy
7.4.	Modified Rankin Scale score at discharge/transfer 0 - 6 (defaults to 6 if 7.1 is died)
7.5.	If discharged to a care home, was the patient: Previously a resident O Not previously a resident O (this question will only be available if you answer "Was discharged to a care home" in 7.1)
7.5.1	If not previously a resident, is the new arrangement: Temporary O Permanent O
7.6.	If discharged home, is the patient: Living alone O Not living alone O Not known O (this question will only be available if you answer "Was discharged home" in 7.1)
7.7.	Was the patient discharged with an Early Supported Discharge multidisciplinary team? Yes, stroke/neurology specific O Yes, non-specialist O No O (this question will only be available if you answer "Was transferred to an ESD/community team in 7.1")

	(this question will only be available if you answer "was transferred to an ESD/community team in 7.1")			
7.9.	Did the patient require help with activities of daily living (ADL)? Yes O No O			
7.9.1	If yes: What support did they receive? Paid carers O Paid care services unavailable O Informal carers O Patient refused O Paid and informal carers O			
7.9.2	At point of discharge, how many visits per week were social services going to provide?			
	0 - 100 or Not known O			
7.10.	Is there documented evidence that the patient is in atrial fibrillation on discharge? Yes \bigcirc No \bigcirc			
7.10.1	If yes, was the patient taking anticoagulation (not anti-platelet agent) on discharge or discharged with a plan to start anticoagulation within the next month? Yes ○ No ○ No but ○			
7.11.	Is there documented evidence of joint care planning between health and social care for post discharge management? Yes O No O Not applicable O			
7.12.	Is there documentation of a named person for the patient and/or carer to contact after discharge? Yes O No O			
7.13	Was COVID-19 confirmed at any time during the patient's hospital stay (or after death)? Yes O No O Not known/not tested O			
	7.13.1 If Yes, was COVID-19: Present on admission (i.e. the admission COVID test was positive) Confirmed subsequently during the patient's stay Confirmed after death			
7.14	It is not a requirement that the patient provides explicit consent for their patient identifiable details to be included in SSNAP at this stage. However, where efforts have been made to seek consent from the patient, please state if the patient gave consent for their identifiable information to be included in SSNAP?			
	Yes, patient gave consent O No, patient refused consent O			
	Patient not asked O			

Was the patient discharged with a multidisciplinary community rehabilitation team?

Yes, stroke/neurology specific O

Yes, non-specialist O

7.8.

Section 8: Six month (post admission) follow-up assessment

8.1.	Did this patient have a follo	•		•		•
	Yes O No O	No but		No, patient died withi		
	N.B. 'No but' should only be			'	registered w	ith a GP, or patients
	who have had another stro	ke and a nev	w SSNAP i	record started		
8.1.1	What was the date of follow-up?					
8.1.2	How was the follow-up car	ried out: In	person O	By telephone O	Online O	By post ○
8.1.3	Which of the following pro-	essionals ca	rried out	the follow-up assessm	nent:	
	GP	0		community nurse	0	
	Stroke coordinator	0	Volunta	ry Services employee	0	
	Therapist	0	Seconda	ary care clinician	0	
	Other	0				
8.1.4	If other, please specify	Free text	(30 characte	er limit)		
0.4.5	D'Albertaire de la communicación de la communi	. (l		d dede con	4 D2*
8.1.5	Did the patient give consent (Yes, patient gave consent (e information to be incursed consent. O		AP?* as not askedO
8.2	Was the patient screened f	or mood, be No but		or cognition since disch	narge using a	validated tool?
8 2 1	If yes, was the patient iden			oort? Yes O	No O	
	If yes, has this patient received				_	ition since discharge?
0.2.2	Yes O No O	No but			1001 01 005111	icion since discharge.
8.3.	Where is this patient living	? Home	0	Care home O	Other O	
8.3.1	If other, please specify	Free text	(30 characte	er limit)		
8.4.	What is the patient's modif	ied Rankin S	Scale score	e? 0-6		
0 5	Is the patient in persistent,	narmanant	or norow	remal atrial fibrillation	2.Vos ○ No	. 0
8.5.	is the patient in persistent,	permanent	ог рагоху	/Siliai atilai libililatioli	r res O INC	o O
8.6.	Is the patient taking:					
	,	O No C)			
	-	O No C				
		O No C				
	-	O No C				
	, , , , , , , , , , , , , , , , , , ,					
8.7.	Since their initial stroke, ha	s the patien		~		
	Stroke		Yes O	No O		
	Myocardial infarction		Yes O	No O		
8.7.3	Other illness requiring hosp	italisation	Yes O	No O		
Q Q Emp	loyment status prior to stro	70 '				
o.o. Lilipi	Working full-time O	\C.				
	Working part-time O					
	Retired O					
	Studying or Training O					
	Unemployed O					
	Other O					
8.8.1. Fn	nployment status currently:					
	Working full-time O					
	Working part-time O					
	Retired O					

	Studying or Training O
	Unemployed O
	Other O
8.9. EQ50	O-5L score six months after stroke:
	a. Mobility (1-5, 9 if missing) ₁₋₅
	b. Self-Care (1-5, 9 if missing) 1-5
	c. Usual activities (work, study, etc.) (1-5, 9 if missing)
	d. Pain/discomfort (1-5, 9 if missing) 1-5
	e. Anxiety/Depression (1-5, 9 if missing) 1-5
	f. How is your health today? (1-100, 999 if missing)

^{*8.1.5.} This question is mandatory to be collected at the 6 month review and is a requirement for collecting patient identifiable information as part of our section 251 (NHS Act 2006) approval from the Ethics and Confidentiality Committee of the National Information Governance Board.