|--|

DAY ZERO DATA COLLECTION – Starting at 00:00 on 22nd JUNE 2023

SECTION 1: THE PATIENT

1a. Age	16-19/20-24/25-29/30-39/40-49/50-59/60-69/70-79/80- 89/90+	
1b. Gender	M/F/Other	
	From midnight 00:00 − 03:59 □	
	Early morning 04:00-07:59 □	
1c. Please tick time period of arrival in hospital for the 24 hours of	Morning 08:00 − 11:59 □	
SAMBA collection day	Afternoon 12:00 - 15:59 □	
	Late afternoon 16:00 - 19:59 □	
	Evening 20:00 – 23:59 🗆	
1d. Does this patient have a social care package?	Yes □ No □	
1e. Please provide the IMD (index	Decile 1 □ (most deprived)	
multiple deprivation) decile for the	Decile 2 Decile 2	
patient's usual residence	Decile 3	
(see guide for links to calculators)	Decile 4	
(See Saide 191 mine to deliberations)	Decile 5	
	Decile 6	
	Decile 7	
	Decile 8	
	Decile 9	
1f Doos this notiont have a	Decile 10 □ (least deprived)	
1f. Does this patient have a community DNACPR in place?	Yes □ No □	
1g. Did this patient have an	Yes □ No □	
advanced care plan on arrival to		
hospital?	Full active treatment with organ support on ITU/HDU	
	Ward based treatments (with NIV/CPAP) only □	
If yes, what preferences were	Ward based treatments (with NIV/CPAP) only	
recorded?	Supportive/end of life care only	
	Not for escalation to hospital setting	
	Other	
1h. Was this patient discharged		
from any hospital within the last 30	Yes □ No □	
days?		
1j. Is this patient a scheduled return	Yes No	
to SDEC/AEC?	Yes – complete section 2b and section 4 only	
to specyale:	No – complete sections 2a, 3 and 4	

SAMBA23– Patient Data Study No from Masterlist :	AMBA23– Patient Data
--	----------------------

SECTION 2a: THE PATHWAY

See guide for explanation of equivalent terms for locations and team members

Before hospital arrival

2a1. Location Before Arrival in	Home □ Chaltered accommodation □ Decidential home □		
	Home ☐ Sheltered accommodation ☐ Residential home ☐		
hospital	Nursing home ☐ Other Hospital ☐ No fixed abode ☐ Other		
2a2. Source of Referral	ED 🗆		
	GP □		
	Other hospital		
	Paramedic		
	Own Hospital (OPD)		
	Own Hospital (virtual ward)		
	Own Hospital (Other, e.g. Oncology triage)		
2a3. Did the patient arrive to hospital	Yes □		
via the ambulance service?	No □		
If yes:	<1 hour		
How long before hospital arrival had	1-2 hours □		
they first contacted the ambulance	2-4 hours □		
service?	4-6 hours □		
	6-8 hours □		
	8-10 hours		
	10-12 hours □		
	12-14 hours □		
	14-16 hours □		
	16-18 hours □		
	18-20 hours □		
	20-22 hours □		
	22-24 hours □		
	>24 hours □		
If yes, how long was there between	<1 hour □		
contact with ambulance crew and	1-2 hours □		
arrival to hospital?	2-4 hours □		
	4-6 hours □		
	6-8 hours □		
	8-10 hours □		
	10-12 hours □		
	12-14 hours □		
	14-16 hours □		
	16-18 hours □		
	18-20 hours □		
	20-22 hours □		
	22-24 hours □		
	>24 hours		

SAMBA23– Patient Data Study No from Masterlist :	AMBA23– Patient Data
--	----------------------

SECTION 3: THE PROCESSES

3a. Early Warning	\leq 30 minutes after arrival in hospital	Yes □ No □ Not known □
Score	NEWS2 value (calculate from	
	chart provided if not used locally)	
3b. Clinical frailty	Rockwood clinical frailty scale	1/2/3/4/5/6/7/8/9
scale (2 weeks	('1 – Very fit' to '9 – Terminally	
before admission)	ill')	
Clerking	3c. First specialty to undertake	ED Medicine
	any clerking	Other
	3d. Grade of person undertaking	ANP or ACP*/Physician Associate/
	first clerking	Foundation Trainee*/
	(*or equivalent – see guide)	Core Trainee*/Registrar*/Consultant*/
		Other:
	3e. Location of the first clinical	ED □ (see question 3n)
	assessment (ED or Medicine)	AMU
	after arrival in hospital	SDEC/AEC □ (see question 3j, 3k, 3l)
	and an incorporation	Other acute medicine area
		(Details:
		Other (Details:
		Other (Details.
	3f. Time to first clerking after	<1 hour
	arrival in hospital	1-2 hours 🗆
	·	2-4 hours
		4-6 hours
		6-8 hours 🗆
		8-10 hours
		10-12 hours
		12-14 hours
		14-16 hours □
		16-18 hours □
		18-20 hours □
		20-22 hours □
		22-24 hours □
		>24 hours □
		N/a – left before 1 st assessment □
		N/a – died before first assessment □
	3g. Grade of first medical team	ANP or ACP*/Physician Associate/
	member to clerk patient	Foundation Trainee*/
	(*or equivalent – see guide)	Core Trainee*/Registrar*/Consultant*/
		Other:
	3h. Location of assessment by	ED ☐ (see question 3n)
	Acute Medicine	AMU □
		SDEC/AEC □ (see question 3j, 3k, 3l)
		Other acute medicine area (Details:
)

SAMBA23– Patient Data Study No from Masterlist :	AMBA23– Patient Data
--	----------------------

		Other (Details:
)
	3i. Time to first clerking by	<1 hour
	medical team after arrival in	1-2 hours □
	hospital	2-4 hours □
		4-6 hours □
		6-8 hours □
		8-10 hours □
		10-12 hours □
		12-14 hours □
		14-16 hours □
		16-18 hours □
		18-20 hours □
		20-22 hours □
		22-24 hours □
		>24 hours □
		N/a – left before 1 st med assessment
		N/a – died before first med assessment
Unplanned	3j. For patients seen in SDEC,	<1 hour □
admissions to SDEC	how long had they been in	1-2 hours □
	hospital before they were	2-4 hours □
	physically transferred to SDEC?	4-6 hours □
		6-8 hours □
		8-10 hours □
		10-12 hours □
		12-14 hours □
		14-16 hours □
		16-18 hours □
		18-20 hours □
		20-22 hours □
		22-24 hours □
		>24 hours □
	3k. For patients seen in SDEC	Yes 🗆
	Had they been clerked by a	No □
	clinician prior to transfer to	
	SDEC?	
	31. For patients seen in SDEC	Point of care blood tests □
	What tests had been completed	Lab blood tests □
	prior to transfer to SDEC?	VBG □
		Chest x-ray □
		ECG □
		Other imaging
		Rapid covid swab
		Other:
	3m. Clerking by >1 clinician	Yes □ No □ Not known □
	before consultant review	

AMBA23– Patient Da

	3n. For patients who arrived to	<2 hours
	or were seen in the Emergency	2-4 hours □
	Department:	4-6 hours
	In total, how long did the patient	6-8 hours
	remain in the emergency	
		8-10 hours □
	department on this admission?	10-12 hours □
		12-14 hours □
		14-16 hours □
		16-18 hours □
		18-20 hours
		20-22 hours
		22-24 hours □
		24-30 hours
		30-36 hours □
		36-42 hours □
		42-48 hours □
		48-54 hours
		54-60 hours □
		60-66 hours □
		66-72 hours □
		>72 hours □
AMU	3p, For patients arriving directly	<1 hour
	to AMU/direct admissions, how	1-2 hours
	long did they wait in the	
		2-4 hours □
	department before a bed was	4-6 hours □
	available?	6-8 hours □
		8-10 hours □
		10-12 hours □
		>12 hours
		1 12 110 013

1BA23– Patient Da

Acute medicine	3q. Location of review by	ED □ (see question 3n)
Consultant Review	consultant physician	AMU □
		SDEC/AEC □ (see question 3j, 3k, 3l)
		Other acute medicine area
		(Details:)
		Other (Details:
)
	3q. Time from arrival to hospital	<1 hour □
	to review by consultant physician	1-2 hours
		2-4 hours □
		4-6 hours □
		6-8 hours □
		8-10 hours □
		10-12 hours □
		12-14 hours □
		14-16 hours □
		16-18 hours □
		18-20 hours □
		20-22 hours □
		22-24 hours □
		24-30 hours □
		30-36 hours □
		>36 hours
		N/A (opens question below)
	Medical Consultant review not	Scheduled return for
	applicable	investigations/intervention only
		Referred directly to non-medical team
		after initial assessment e.g. surgery
		Admitted to ICU after initial assessment
		Patient self-discharged
		Discharged before consultant review \square
		If yes, by:
		Registrar 🗆
		Other
Comorbidit	2r Comprhidity county places	Number
Comorbidity	3r. Comorbidity count: please record the number of	Number:
	comorbidities that the patient has	

|--|--|--|

SECTION 4: DAY 7 PATHWAYS AND OUTCOMES – up to 23:59 on 29th June 2023

VITAL STATUS

Discharged on SAMBA day i.e. was not	
admitted overnight	
Discharged after initial admission on SAMBA	
day	
(Select day of discharge – SAMBA day 22 nd	Day 0/1/2/3/4/5/6/7
June is Day ZERO)	
In-hospital – in ICU (continuous inpatient stay	
from SAMBA day)	
In-hospital – not in ICU (continuous inpatient	
stay from SAMBA day)	
In-hospital (readmitted after discharge -	
select day of readmission between on any day	
between SAMBA day ZERO and 23:59 on 29 th	Day 0/1/2/3/4/5/6/7
June - Day 7)	
Self-discharged	
Died in hospital	
Transferred to other healthcare facility	
	Day 0/1/2/3/4/5/6/7
Another acute hospital	☐ Specialty
Offsite bed/intermediate care/rehab	
Psychiatric	
-	
Was this patient discharged directly from:	SDEC/AEC □ AMU□ ED □
	Short stay ward □
	Other general medical ward
	Specialist medical ward □
	Non-medical ward (transferred to
	another specialty) \square
	Non-medical ward (medical outlier)
For patients discharged directly from SDEC:	<2 hours
How long in total was their hospital	2-4 hours
attendance?	4-6 hours
	6-8 hours
	8-10 hours
	10-12 hours
	12-14 hours 14.16 have a
	14-16 hours
	16-18 hours
	18-20 hours
	20-22 hours
	22-24 hours □
	>24 hours 🗆
Was planned follow-up arranged in:	SDEC/AEC □
(tick all that apply)	AMU □
	Specialty outpatient services □

SAMBA23– Patient Data Study No from Masterlist :	
Was this patient admitted to ICU during this admission?	Yes No
If yes, day of ICU admission (SAMBA day 22 nd June is day ZERO)	Day 0/1/2/3/4/5/6/7
During this admission, how long in total did	<6 hours □
the patient spend on AMU?	6-12 hours □
	12-18 hours
	18-24 hours
	24-30 hours
	30-36 hours
	36-42 hours □
	42-48 hours □
	48-54 hours □
	54-60 hours □
	60-66 hours □
	66-72 hours □
	72-84 hours □
	84-96 hours □
	96-108 hours □
	108-120 hours □
	120-132 hours
	132-144 hours
	144-156 hours 155-150
	156-168 hours □
	>168 hours □
	N/A – didn't spend any time on AMU
Was this patient transferred to a virtual ward	Virtual ward ☐ Hospital at home ☐
or hospital at home service?	No □
•	
If yes, why were they transferred to this	IV antibiotics
service	IV diuretics
	IV fluids
	Remote monitoring of vital signs
	Follow up of OP investigations
	Other:
Was the patient discharge using a "discharge	Yes □ No □
to assess" model?	
e.g. physiotherapy assessment in their own	
home	

SAMBA23- Patient Data	Study No from Masterlist :	

PATHWAYS: REATTENDANCE AFTER DISCHARGE

(This includes any unscheduled reattendance to hospital after discharge, any day between SAMBA day and 23:59 on 29th June – please don't include scheduled returns to AEC/SDEC)

Assessment location	Re-presented on
ED 🗆	Day 0/1/2/3/4/5/6/7
AMU 🗆	Day 0/1/2/3/4/5/6/7
AEC 🗆	Day 0/1/2/3/4/5/6/7
Other (Details:)	Day 0/1/2/3/4/5/6/7

|--|

SECTION 2b Scheduled returns only:

Early Warning Score	≤ 30 minutes after arrival in hospital
	NEWS2 value (calculate from chart below to
	calculate)
Was this patient assessed by a	Yes No
clinician on this occasion?	
If yes:	
What grade of clinician performed	ANP or ACP*/Physician Associate/Foundation
the first review on this attendance?	Trainee*/Core Trainee*/Registrar*/Consultant*/
(* or equivalent)	Other:
Time to first clinician review after	<1hour□
arrival in hospital	1-2 hours □
	2-4 hours □
	4-6 hours □
	6-8 hours □
	8-10 hours □
	10-12 hours □
	>12 hours □
Time from arrival to hospital to	<1 hour □
review by consultant physician	1-2 hours □
	2-4 hours □
	4-6 hours □
	6-8 hours □
	8-10 hours □
	10-12 hours □
	12-14 hours □
	14-16 hours □
	16-18 hours □
	18-20 hours □
	20-22 hours □
	22-24 hours □
	>24 hours
	N/A □ (opens question below)
Medical Consultant review not	Scheduled return for investigations/intervention
applicable	only 🗆
	Referred directly to non-medical team after initial
	assessment e.g. surgery
	Admitted to ICU after initial assessment
	Patient self-discharged
	Discharged by registrar before consultant review
	Discharged by other before consultant review
	Who?

SAMBA23– Patient Data Study No from Masterlist :		
This scheduled return was for (tick	IV antibiotic administration □	
all that apply):	Other IV medication administration	
	Clinical review	
	Ambulatory PE diagnosis/treatment □	
	Imaging	
	DVT investigation/treatment	
	Repeat blood tests □	