SSNAP Dataset Changes 2024

Data entry webinar

SSNAP | **Sentinel Stroke National Audit Programme**

King's College LONDON

Contents

1. Introduction

2. Timeline of dataset changes

3. Changes to webtool

4. Resources and tools

5. Next steps and Q&A

Introduction

Netiquette

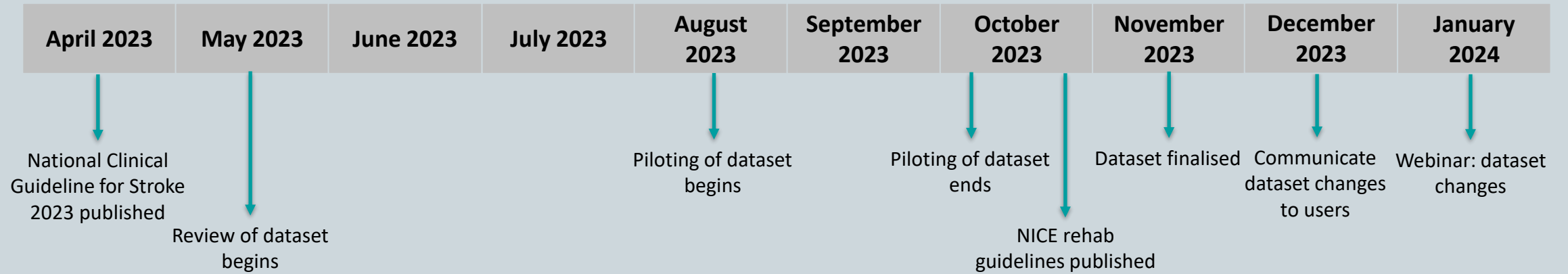Please do not raise your hand to ask a question as we are not able to hear you!

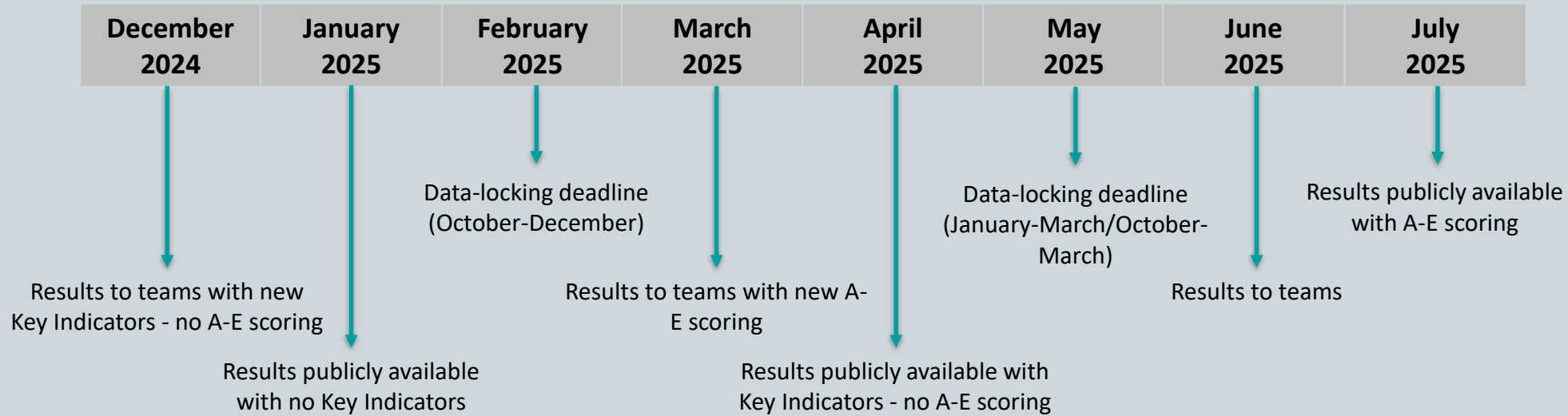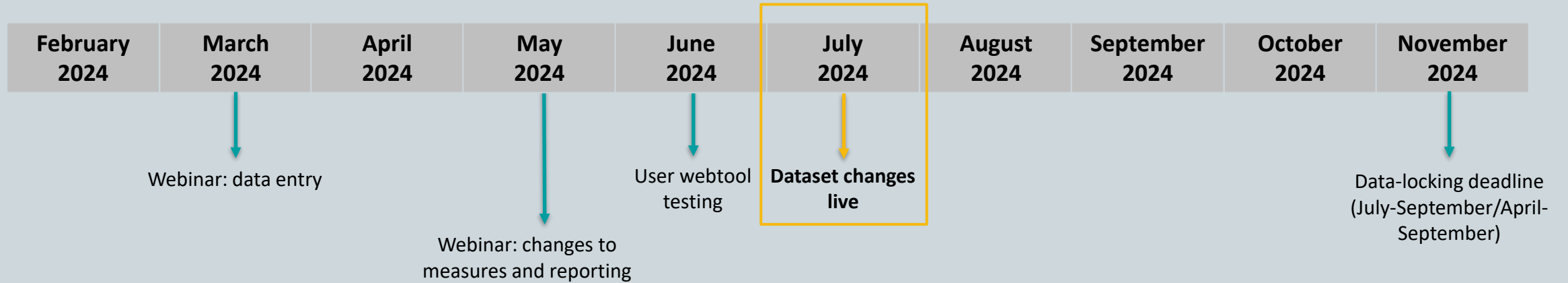The Q&A function available throughout the webinar. We will be addressing questions at the end.

We may not be able to respond to your query during the webinar. However, we will endeavour to include responses to new queries in future resources/ communications.

Timeline of dataset changes

What has happened so far..

April 2023	May 2023	June 2023	July 2023	August 2023	September 2023	October 2023	November 2023	December 2023	January 2024

National Clinical Guideline for Stroke 2023 published

Review of dataset begins

Piloting of dataset begins

Piloting of dataset ends

NICE rehab guidelines published

Dataset finalised

Communicate dataset changes to users

Webinar: dataset changes

Coming up..

February 2024	March 2024	April 2024	May 2024	June 2024	July 2024	August 2024	September 2024	October 2024	November 2024

Webinar: data entry (March 2024)

Webinar: changes to measures and reporting (May 2024)

User webtool testing (June 2024)

Dataset changes live (July 2024)

Data-locking deadline (July-September/April-September) (November 2024)

December 2024	January 2025	February 2025	March 2025	April 2025	May 2025	June 2025	July 2025

Results to teams with new Key Indicators - no A-E scoring (December 2024)

Results publicly available with no Key Indicators (January 2025)

Data-locking deadline (October-December) (February 2025)

Results to teams with new A-E scoring (March 2025)

Results publicly available with Key Indicators - no A-E scoring (April 2025)

Data-locking deadline (January-March/October-March) (May 2025)

Results to teams (June 2025)

Results publicly available with A-E scoring (July 2025)

Changes to data entry

Data-entry platform changes

- From July we are moving to a new more flexible data entry platform.

- Data entry will remain largely the same on the updated webtool and you and your team will be automatically moved over, however there are some things to check before July.

Actions for you:

❑ Make sure the list of users registered for your team is up to date

❑ Make sure there is a **lead** and **second lead** registered for your team

❑ Let us know if anyone should be removed from your team list

❑ Make sure your registered email address is correct

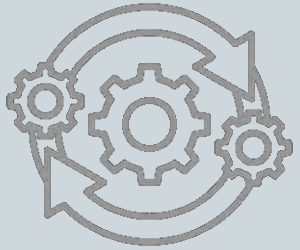❑ Check that everyone who should have access to SSNAP has a unique account set up

Benefits to the new system

Ability to do an import at several stages of the pathway

Improvements to the six-month assessment tool

Data visualisations within the data entry platform

Data locking deadlines:

Changing datasets:

Period	Data locking deadline	Dataset
Jan-March	May	Existing
Apr-Jun	Aug	Existing
Jul-Sep	Nov	New

- Therefore, there will be a brief period where you may be entering data for patients on both datasets.

- For data entry from 1st July you will not have to enter therapy days, applicability and minutes for the EXISTING dataset.

For importing teams

The updated Import/Export Specification will be made available in April for importing teams.

We will provide the csv. and the import rules as before. We will not be syncing via an EPR system.

Only the first hospital treating a patient can use the import function. From July, this will include community teams.

Resources and tools available

Resources

Webtool Page (logged in)

Therapy calculator

Paper Proforma

DIY analysis tool

Shared learning space

Data entry tool

ENTER PATIENT THERAPY INFO HERE

Enter patient level data below. The totals will automatically be updated on the 'Therapy Summary Sheet' tab
Click here to go to 'Notes'

Patient ID number	Patient details	Stroke or Neuro?	Q4.1 Date/time patient received first face-to-face assessment from this service dd/mm/yyyy	Date/time of discharge/transfer from team	Therapy	Q4.5 Was the patient considered to require this therapy at any point? (Yes/No)	Minutes received (mmm)	01/07/2024
	Surname:				a) Motor function (Qualified)	Yes		
	Example				a) Motor function (Assistant)			
	DOB:				a) Motor function (teletherapy)			
	01/01/1950				a) Motor function (group sessions)			
					b) Neuropsychological function (Qualified)	No		
					b) Neuropsychological function (Assistant)			
					b) Neuropsychological function (teletherapy)			
					b) Neuropsychological function (group sessions)			
					c) Communication (Qualified)	Yes		
					c) Communication (Assistant)			
					c) Communication (teletherapy)			
					c) Communication (group sessions)			
					d) Vocational rehabilitation (Qualified)	Yes		
					d) Vocational rehabilitation (Assistant)			
1234567		Stroke	01/07/2024	30/09/2024	d) Vocational rehabilitation total by teletherapy			

SUMMARY SHEET

Data on this sheet will automatically update
Please make any changes to the 'Therapy da...

Patient ID number	Patient details	Q4.1 Date/time patient received first face-to-face assessment from this service dd/mm/yyyy	Therapy	4.5 Considered to require this care or treatment at any point during this stay?	Date/time of discharge/transfer from team	FOR REFERENCE Are all the days therapy was received within the patient's stay?	4.7 On how many DAYS did the patient receive this care/treatment during this 4 week period?	4.8 How many MINUTES of this care/treatment in TOTAL did the patient receive during this 4 week period?	4.9 How many of these MINUTES were delivered by a rehabilitation assistant? (Assistant)
	Surname:		a) Motor function	Yes	30/09/2024	Yes	5	440	110
	Example		b) Neuropsychological function	No		Yes	0	0	0
	DOB:		c) Communication	Yes	30/09/2024	Yes	3	450	120
1234567		01/07/2024	d) Vocational rehabilitation	Yes	30/09/2024	Yes	2	260	100
	01/01/1950		e) Healthy living and lifestyle management	Yes	30/09/2024	Yes	1	22	15
			f) Social care needs and care delivery	No		Yes	0	0	0
			g) Other	No		Yes	0	0	0

Next steps and Q&A

Thank you

Thank you to all the ambulance trusts, hospitals and community teams for continuing to participate in SSNAP. Their participation and commitment to the audit ensures that quality, rich data is available which can be used to improve stroke services.

Sentinel Stroke National Audit Programme (SSNAP)

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