

# **PLORAS Privacy Notice**

Version 2.0 | Date: 13.10.2022

**Predicting Language Outcome and Recovery After Stroke** 

The PLORAS Team collect, store and analyse information from you and your medical records.

This information is needed to:

- · include you in the study
- predict language outcomes for future stroke survivors



This **booklet** is about the **information** we **collect**.



Audio version of this booklet: www.ucl.ac.uk/ploras

Find it on the 'Quick links' section of homepage.

# Data we collect

#### Name

#### Date of birth





#### Contact details and preferences

Including additional contact details (e.g. friend or family)



#### **Relevant medical information:**

- stroke date and type
- brain scans and reports
- other brain diagnoses
- NHS number
- National Institute for Health Stroke Scale Scores





### **Speech and language information**

- speech and language therapy records and department details
- your speech and language abilities
- languages you speak



### 'About you' information

- vision and hearing
- hand and foot dominance
- education and work
- sex and gender
- ethnicity and place of birth
- dyslexia diagnosis



# Other studies you are taking part in. Your access to technology. If you also **consent** to this: Audio and video recordings of you doing a language assessment.

# How we look after your data

#### Your data will be looked after by:

- University College London (UCL)
- Professor Cathy Price Chief Investigator of the study.



Your data will be stored electronically in the PLORAS database.

**Data** is **encrypted** where appropriate.



Paper data will be stored in a locked cabinet at the research centre or archived at the UCL Records Office.



Access to the PLORAS database and cabinets is controlled by the Chief Investigator.



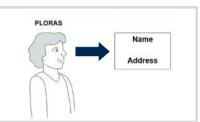
Your data will be looked after in accordance with:

- General Data Protection Regulation (GDPR)
- Data Protection Act 2018



# Who can see your data

**Authorised members** of the **PLORAS** Team can access **data that identifies you** (i.e. name and contact details).



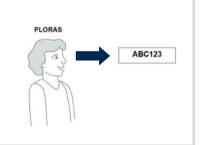
This is because they need to:

- check you can be included in the study or
- contact you about the study.



Other members of the PLORAS Team will access a coded version of your data for analysis.

This does not include your name and contact details.



# University College London and your NHS trust might audit or monitor the research. NHS They can look at relevant sections of your medical notes and other data collected. Your identity will not be shared with anyone else unless you have consented to this.

# Your choices about what happens to your data

Taking part in this study is your choice.	Yes X
Your consent to take part is needed before any information about you is collected.	
You <b>can stop</b> processing of your data <b>at any time</b> .	STOP
If you stop, the researchers will keep your data and continue to use it confidentially.	

You can ask for your data to be deleted.

There **may be limits** to this.



For example, anonymised data cannot be deleted (as it will no longer be linked to you).



#### You may not be able to:

- access your data
- change your data
- move your data

This is **because** it may affect the **accuracy** of the **research**.



You can **choose which data** can be shared and **who** it can be **shared with**.



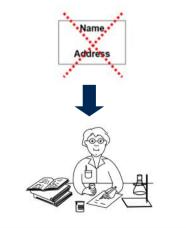


Except for anonymous data (as it will no longer be linked to you).



Data that does not identify you may be used for:

- other research projects
- future research after this study has ended.



# What happens to your data

Research data will be stored securely for 20 years after the study has ended.

This is in case the **researchers** need to **check it**.



20 years

After this time, any data that identifies you will be destroyed.



You will not be identified in any publication from this study.





# Who to contact to discuss the use of your data



**Picture credits:** see <a href="https://www.ucl.ac.uk/ploras/picture-credits">www.ucl.ac.uk/ploras/picture-credits</a>