



UNIVERSITY OF
PLYMOUTH

Recovery from traumatic brain injury



University Hospitals
Plymouth
NHS Trust

The costs of **Traumatic Brain Injury** are around **£15 billion** a year in the UK

Understanding the likelihood of **survival and recovery** helps guide care decision

At the University of Plymouth and University Hospitals Plymouth NHS Trust we are doing **research** in this area

The **BIRDI study** is collecting data from thousands of patients who have had a traumatic brain injury in the **last 10 years**. We are collecting data from **health records** and **brain scans** and using artificial intelligence (AI) to help tell us what factors can be used to **predict a good or poor recovery**

Your data, Your choice

We take privacy seriously. All data used in this research is **secure** and **confidential**. Only **essential identifiers** are shared between **University Hospitals Plymouth NHS Trust** and **NHS Devon integrated care board** to complete this research. No personal identifiers are shared with the University of Plymouth

If you don't want your health data included in this study – you can ask for it to be removed at any time. Simply contact us via the weblink, email or address below. We will **not include** data on anyone who has **opted out of sharing health records**.



Find out more at: <https://birdi.sustainsw.ac.uk>

Email: Plh-tr.researchdataoptout@nhs.net

Post: SustainSW, N6, ITTC Building, Plymouth
Science Park, PL4 8AA

This research has been supported under 's251' support by the HRA following CAG advice (*ref 25/CAG/0073.*)

Version 2.0, 30_06_25