### *[Form to be printed on local headed paper]*

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| **A drawing of a brain  Description automatically generated with medium confidenceGraphical user interface, application  Description automatically generated PARTICIPANT SHORT INFORMATION SHEET**  **(Final Version 1.2 16/01/2024)**  **Title of Study:** TICH-3 **EU CTR Number: 2022-500587-35-01** **IRAS**  **Name of Researcher**:  **Name of Participant:** | |
|  | **What is this about?**   * We want to know if you would like you to take part in a research study to test a drug called tranexamic acid. * Taking part in the study is voluntary- you don’t have to take part.   **Why are we asking you to take part in this study?**   * You have had a stroke caused by bleeding in the brain this is known as intracerebral haemorrhage (ICH). * Stroke is an emergency – it is important that treatment is given as soon as possible.   **What is the study testing?**   * We want to know if the drug tranexamic acid reduces the bleeding in this type of stroke and may reduce the severity of injury caused by the stroke. * **Tranexamic acid is approved for use in other emergency medical conditions to stop bleeding** but we do not know for certain if it helps recovery after stroke due to bleeding in the brain. |
| PLACEBO  TRANEXAMIC  ACID | **If you take part: study treatment**   * You will receive all the care and treatments for stroke you would normally receive. * The study will also involve giving you a drip for 8 hours. This will contain tranexamic acid or no drug, known as placebo. * Which drip you are given is decided by chance (like flipping a coin) – this is called randomisation * Because bleeding is an emergency and needs speedy treatment, after the brain scan, we will ask for verbal permission and then ask for written consent afterwards. |
|  | **Risks**   * Tranexamic acid is used in other emergency medical conditions to stop bleeding and appears safe * Mild side effects: diarrhoea, low blood pressure and dizziness - all can be easily treated. * Very rarely, but more serious side effects could be blood clots in the legs (DVT) or lungs (PE) but we will monitor very closely for this. |
|  | **180 days after your stroke:**   * You will receive a questionnaire in the post asking how you are. * If you cannot complete the questionnaire by yourself a researcher can call you to complete it with you * If you are not well enough to talk, we will ask your family or family doctor to complete the questionnaire. |
|  | **During the study:**   * If you have any questions, please ask. * You may withdraw from the study at any time. This will not affect your care at any time. * All the information we hold about you will be pseudonymised and kept in the strictest confidence. |

**Further information and contact details**

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