# Group:

Tick relevant behaviours on this list, adding any that haven’t been listed.

|  |  |
| --- | --- |
| Identifies suitable patients for PREP2 in a timely manner (before day 3 post-stroke), and accurately obtains the SAFE score in a timely manner (up to day 3 post-stroke) and interprets the results |  |
| Accurately determines eligibility for TMS |  |
| Accurately performs TMS assessment in a timely fashion (day 5 – 7 post-stroke) and interprets the results |  |
| Accurately completes the NIHSS in a timely fashion (day 3 post-stroke) and interprets the results |  |
| Communicates the predicted upper limb functional outcome to the patient (and their family) |  |
| Communicates the predicted upper limb functional outcome and rehabilitation focus to the MDT, and to relevant subsequent rehabilitation services, such as inpatient, outpatient, or community teams |  |
| Documents the PREP2 prediction accurately and in a timely fashion |  |
| Develops appropriate upper limb rehabilitation goals, and delivers focused upper limb rehabilitation based on the PREP2 prediction |  |
| Answers questions and supports patients who have been given a PREP2 prediction |  |
|  |  |
|  |  |
|  |  |

**Target behaviours:** List 2 - 3 of the most relevant behaviours for discussion (combine if appropriate). Choose ones that are most relevant and most amenable to change. The remaining barriers not chosen can be reviewed at a later stage.

**1)**

**2)**

**3)**

**Facilitators and Barriers:** Record the perceived facilitators and barriers, and what needs to happen for the target behaviour to occur.

# Group:

|  |  |  |  |
| --- | --- | --- | --- |
| **Target Behaviour** | Facilitators | Barriers | What needs to change for the target behaviour to occur? |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |