

Admission date: ...../...../.....

Diagnosis of new stroke: .....

Stroke date: ...../...../.....

Age in years: .....

Sex: .....

Patients are only suitable for recruitment when they are medically stable, however it is very important to assess their status in the acute phase. All patients must be assessed for incontinence and/or catheterisation in the first 72 hours following admission and then be re-assessed at regular intervals until suitable for recruitment. This information may be obtained from the case notes, nursing notes or staff.

1. Initial assessment date: this must be in the first 72 hours after admission to the stroke unit	2. Medically stable: Y / N	3. Has had an incontinent episode in the first 72 hours: Y / N	4. Has been catheterised in the first 72 hours: Y / N	5. Has pre-existing long term catheter: Y / N	6. Pre-stroke has routinely self catheterised: Y / N

N.B. If the answer to **5** or **6** is **Yes** then this patient **does not** meet the criteria for recruitment

Re-assessment date:	Medically stable: Y / N	Conscious state is: Alert (A) or Drowsy (D) or Neither (N)	Patient is: Catheterised (C), Incontinent (I) or is Continent (N)

**It is important to regularly assess patients to ensure that we have an accurate time line of their progress.**

Date project information given: ...../...../.....

Date recruited into study: ...../...../.....

Reason for non participation and date (if applicable): .....

Comments:

Name: .....

NHS number: .....

Date of birth: ...../...../.....

Trial ID: .....