**epm Research Unit**

## DATA COLLECTION SHEET FOR DISABLED PATIENTS ( NC and PC*)

Hospital _____     Month/Yr of this Report _____

Unit _____     Compiler _____

| MONTH 1/2/3/4 | 1st week | | 2nd week | | 3rd week | | 4th week | |
|---|---|---|---|---|---|---|---|---|
| **Presence of following types of patients:** | **No N.C.** | **No P.C.** | **No N.C.** | **No P.C.** | **No N.C.** | **No P.C.** | **No N.C.** | **No P.C.** |
| ☐ elderly weak | | | | | | | | |
| ☐ severe ictus | | | | | | | | |
| ☐ hemiparesis | | | | | | | | |
| ☐ severe head injury | | | | | | | | |
| ☐ other neurologic movement disorders | | | | | | | | |
| ☐ surgical | | | | | | | | |
| ☐ Bariatric | | | | | | | | |
| ☐ fracture (lower limbs), elderly | | | | | | | | |
| ☐ | | | | | | | | |
| ☐ | | | | | | | | |
| Total | | | | | | | | |

NC = non-cooperative          PC = partially cooperative

*By totally non-cooperative (**NC**) we mean a patient who is unable to use the upper and lower limbs and who therefore has to be fully lifted in transfer operations.  By partially cooperative (**PC**) we mean a patient who has residual motorial capacity and  is therefore only partially lifted.

To check reproducibility of the information provided in the interview with the head nurse, this data sheet was prepared  to record the number of disabled patients and **is filled in one day per week for several** (almost three) successive months.

It is thus possible to make a comparison between the estimated number obtained in the interview with the head nurse and the objective recording of the number of disabled patients present in the ward (made by means of a weekly data recording sheet).

**To calculate the daily average number of NC patient**:  $\dfrac{\text{NC } 1^{st} \text{ Week.} + \text{ N.C. } 2^{nd} \text{ Week.} + \text{N.C. } 3^{rd} \text{ Week.} + \text{N.C. } 4^{th} \text{ Week.}}{4}$

**To calculate the daily average number of PC patient**:  $\dfrac{\text{PC } 1^{st} \text{ Week.} + \text{ P.C. } 2^{nd} \text{ Week.} + \text{P.C. } 3^{rd} \text{ Week.} + \text{P.C. } 4^{th} \text{ Week.}}{4}$