## Weekly Fluid Balance Chart:

To use this chart use a regular cup/bottle/mug that you know how much it holds and can estimate how much you have had ie. If you use a mug that holds 200 mls and you drink one and a half during the morning you'll have an intake of 300 mls (include icelollies and jellies too). To monitor output use a measuring jug to monitor your urine output. If you need to monitor vomit output you can either use a vessel which you can estimate quantity in or use kitchen scales ( $1 \mathrm{mg}=1 \mathrm{ml}$ ) but don't forget to delete the weight of the bowl.

At the end of 24 hours add up the totals and minus the output from the input to work out the balance.

|  | Morning 6am-12pm |  | Afternoon 12pm-6pm |  | Night 6pm-6am |  | Totals for 24 hours |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Intake | Output | Intake | Output | Intake | Output | Intake | Output | Balance +/- |
| Day 1 |  |  |  |  |  |  |  |  |  |
| Day 2 |  |  |  |  |  |  |  |  |  |
| Day 3 |  |  |  |  |  |  |  |  |  |
| Day 4 |  |  |  |  |  |  |  |  |  |
| Day 5 |  |  |  |  |  |  |  |  |  |
| Day 6 |  |  |  |  |  |  |  |  |  |
| Day 7 |  |  |  |  |  |  |  |  |  |

Pregnancy
Sickness
Support

