## My fluid record

To help us with your care, please keep track of how much you drink and how much urine you pass. Measuring fluids gives us important information about your health.

Your fluid record helps us know if:

- you are having trouble passing urine or emptying your bladder
- there is a balance of fluid going in and out of your body

Your nurse will explain what to do and tell you when to stop measuring fluids.

## What do I need to do?

## 1. Measure how much you drink.

- Each time you drink, write the amount in the "IN" column of your fluid record.
- To help you, there is a list of amounts for common serving amounts on the back of the sheet.


## 2. Try to empty your bladder every $\mathbf{3}$ to $\mathbf{4}$ hours.

- Your safety is important - the first time you get up, call the nurse for help.
- Emptying your bladder regularly can prevent problems.


## 3. Measure how much urine you pass.

Each time you use the bathroom:

- Put the collection hat in the toilet.
- Fill up your squirt bottle to the top.
- Pass urine and then squirt all the water from the bottle to clean yourself.
- Note how much urine and water is in the hat.
- Empty and rinse the hat.
- Wash your hands.
- Write the amount in the "OUT: urine and water" column.

If you are not using the squirt bottle, write the amount of urine passed in the "OUT: Only urine" column of your fluid record.

Common serving amounts

| Milk carton | small | 125 ml |
| :--- | :--- | ---: |
|  | large | 250 ml |
| Plastic cup | small | 180 ml |
| Styrofoam cup | large | 300 ml |
|  | full of ice chips | 150 ml |
| Juice container | small | 114 ml |
| Soup | from kitchen tray | 140 ml |
|  | ready to serve | 212 ml |
| Ice cream |  | 115 ml |
| Jello | 125 ml |  |
| Hospital mug |  | 200 ml |
| Can of pop |  | 355 ml |
| Popsicle | 50 ml |  |

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