## Food and Activity Record

## ABBREVIATIONS

| Teaspoon | $=\mathrm{tsp}$. | 1 tablespoon | $=3$ teaspoons |
| :---: | :---: | :---: | :---: |
| Tablespoon | $=$ Tbsp. | 1 cup | = 8 fluid ounces |
| Fluid Ounces | $=$ fl. oz. | 2 tablespoons | = 1 fluid ounce |
| Ounces | = oz. |  |  |
| Grams | $=\mathrm{g}$. |  |  |
| Cup | $=\mathrm{c}$. |  |  |
| Slice | $=\mathrm{sl}$. |  |  |

You can estimate amounts using the following guide:
1 teaspoon of margarine $\sim$ tip of thumb to first joint
1 cup (example: pasta) ~ size of a fist or size of a tennis ball
2 tablespoons (example: peanut butter) ~ size of a ping pong
3 ounces of meat $\sim$ size of four dice
1 ounce of cheese $\sim$ size of four dice
1 ounce of snack food (example: pretzels) ~ a large handful

* Use ounces for: meat, fish, poultry and cheese.
* Use cups for potato / rice / noodles / pasta / sliced fruits / cereals / soups /stews / casseroles / ice-cream / jello and beverages.

Date
Weight:
Pedometer count:

| Time | Food and Amount | Calories | Exercise | Min. |
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