Keeping an accurate log of your daily food intake over a period of three days is one of the most effective ways for the nutritionist to complete a nutritional analysis of your current diet, evaluate it for nutritional content, and make suggestions for healthful improvements. Please return completed food records to the Nutritionist.

To ensure the most accurate assessment possible, please adhere to the following guidelines. The more detail you can provide, the better!

1. Select days that you will be making typical food choices. Food records kept on special days and holidays may not reflect the food choices you usually make.
2. Keep food records for three complete days. Journal two weekdays and one weekend day.
3. Keep the food record sheets accessible at all times. Record items immediately after they are consumed.
4. Include portion sizes for all foods. Use common measures, such as cups, tablespoons and ounces, to describe the amount consumed. Whenever possible, weigh or measure the food items consumed. If you are unable to weigh or measure food items, use the portion control guide as a reference for estimating portion sizes. Terms such as "small serving", "plateful", or "bowl" are ambiguous and subject to interpretation.
5. Completely describe all foods consumed, e.g., "multi-grain bread", "white turkey meat without skin", and "meatless spaghetti sauce".
6. Write down all ingredients and amounts when recording sandwiches, soups, casseroles, tacos, ect. My idea of the perfect taco, egg salad sandwich, or tuna casserole, may be totally different from yours! If the item is soup, indicate whether it is broth-based or cream-based along with your list of ingredients.
7. Include all beverages consumed. Alcohol, soda, water, juice, tea, coffee, and milk are all part of your nutrition profile. Also, please indicate whether beverages are diet and/or decaffeinated. When you drink milk, indicate skim, $1 \%, 2 \%$, or whole.
8. Record all foods and beverages consumed as snacks.
9. Document brand names whenever possible, e.g., "Hershey's Milk Chocolate bar" vs. "chocolate candy bar" and "Campbell’s Chicken Noodle Soup" vs. "chicken noodle soup".
10. Indicate how food was prepared, e.g., "fried chicken", "steamed broccoli", and "broiled steak".
11. Include all condiments such as ketchup, mayo, butter, margarine, sour cream, ect. and amounts consumed.
12. When using convenience foods and/or meal replacement drinks/bars, save the food label and return it with your completed food record.
13. If food is consumed at a restaurant include name of restaurant and a complete description of your entrée and approximate portions of each ingredient. Please give as much detail in your description as possible in case I am not familiar with the entrée or the restaurant you ordered it from.

## Food Record Sample

## KRONOS"

optimal health centre
Name: $\qquad$ Weight: $\qquad$ Height: $\qquad$ Birthdate $\qquad$ Office Use Only -REE Calories of Exercise/Day Trainer Location

| Date: | Location | Food | Portion | Condiment | Portion | Beverages | Portion |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breakfast <br> Time: 6:00 a.m | Home | - 1 bowl Grapenuts cereal <br> - 1 slice toast | 2/3 cup | - sugar <br> - peanut butter | $\begin{aligned} & 1 \text { tsp. } \\ & 2 \mathrm{tsp} . \end{aligned}$ | - Skim milk <br> - Orange juice | $\begin{aligned} & \hline 8 \mathrm{fl} . \mathrm{oz} . \\ & 6 \mathrm{ff} . \mathrm{oz} . \end{aligned}$ |
| Snack Time: |  | Apple | 1 small |  |  | - Water | 6fl. oz. |
| Lunch <br> Time: 12:30 | Home | - Skinless chicken breast, grilled <br> - Green beans, steamed <br> - Whole-gain bread <br> - Spinach salad <br> - Fresh tomato slices | 6 oz. <br> 1 cup <br> 2 slices <br> 1 cup <br> 5 | - Brown mustard <br> - Shedd's Spread margarine <br> - Non-fat Italian dressing | 1 Tbsp 1 Tbsp <br> 1 Tbsp | - Skim milk <br> - Orange juice |  |
| Snack Time: |  |  |  |  |  |  |  |
| Dinner <br> Time: 6:00 p.m | Sidneys | - Dinner salad (mixed greens, veggies) <br> - Pasta with marinara sauce <br> - Asparagus <br> - Sourdough bread | $11 / 2$ cups <br> 2 cups <br> $1 / 3$ cup <br> 3 slices | - Ranch dressing <br> - Butter | 3 Tbsp <br> 2 foil-wrapped <br> cubes | - White wine | 6fl. oz. |
| Snack <br> Time: 10:00 p.m |  | Banana | 1 small |  |  |  |  |

## Food Record, Date:

Please read instructions before starting.

## KRONOS' <br> optimal health centre

Name: $\qquad$ Weight: $\qquad$ Height: $\qquad$ Birthdate: $\qquad$


## Food Record, Date:

Please read instructions before starting.

## KRONOS' <br> optimal health centre

Name: $\qquad$ Weight: $\qquad$ Height: $\qquad$ Birthdate: $\qquad$


## Food Record, Date:

Please read instructions before starting.

## KRONOS ${ }^{\text {sw }}$ <br> optimal health centre

Name: $\qquad$ Weight: $\qquad$ Height: $\qquad$ Birthdate: $\qquad$

| Office Use Only | REE: | Calories of Exercise/Day: | Body Fat \%: | Lean Mass: <br> Condiment | Trainer: | Location: |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Meal | Location | FOOD | Amount |  | Amount | BEVERAGE | Amount |
| Breakfast Time: |  |  |  |  |  |  |  |
| Snack Time: |  |  |  |  |  |  |  |
| Lunch Time: |  |  |  |  |  |  |  |
| Snack Time: |  |  |  |  |  |  |  |
| Dinner <br> Time: |  |  |  |  |  |  |  |
| Snack Time: |  |  |  |  |  |  |  |
| $\begin{aligned} & \hline \text { Portion Control } \\ & \text { Guide } \\ & \hline \end{aligned}$ |  | $1 / 4$ cup = golf ball $\quad 1 / 2$ cup $=$ tennis or racquet ball 1 cup = small fist $\quad 1 \mathrm{oz}$. $=$ one handful or matchbox 4 oz . fish filet = eyeglass case <br> 3 oz . portion of cooked meat $=\mathrm{a}$ deck of playing cards or cassette tape $\quad 1$ teaspoon $=$ quarter or tip of your thumb $\quad 3$ teaspoons $=1$ tablespoon $\quad 8 \mathrm{fl}$. oz. $=1 \mathrm{cup}$ |  |  |  |  |  |

Overall, do you feel the food choices and amounts you ate today were typical of your usual diet? $\square$ Yes $\square$ Somewhat $\square$ No For the most part, when did you record food items eaten? $\square$ Immediately after eating $\square$ Awhile after eating $\square$ At the end of the day $\square$ Other

