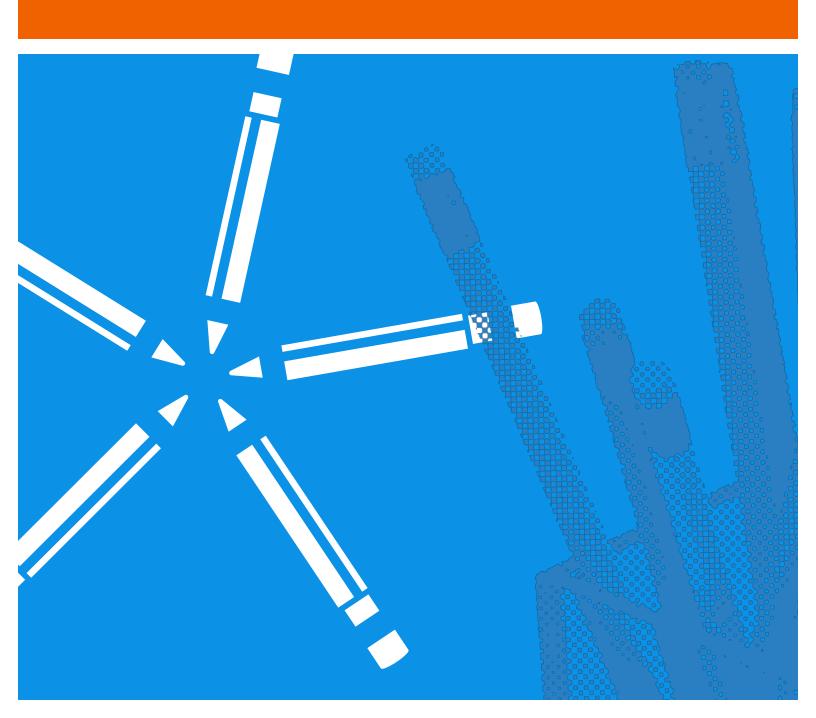


Healthy Directions/

Track My Changes

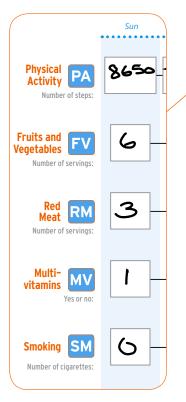


Tracking Instructions

To track how you're doing, you will use the 3 pieces in this packet:

- The 26 Track My Week logs, one for each week
- The Points Chart
- The Track My Progress graph

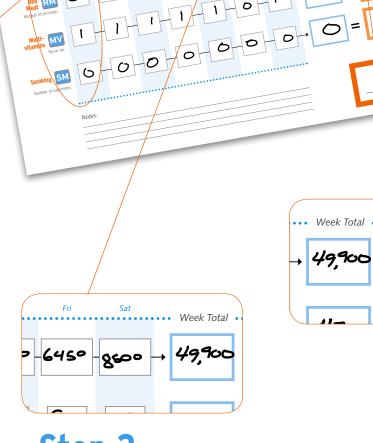
It's easy once you get started!



Step 1

Use a Track My Week log to enter your health habits every day for a week. On each day, you will write in:

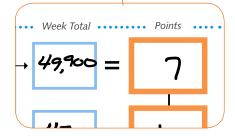
- how many steps you took
- how many servings of fruits and vegetables you ate
- how many servings of red meat you ate
- how many multivitamins you took
- how many cigarettes you smoked



Step 2

Track My Week

At the end of each week, read across the log from left to right. Add up the numbers for each health habit. Write each total in the "Week Total" boxes.



Step 3

Points Chart

2. Fruits and Vegetables

3. Red Meat

4. Multivitamins

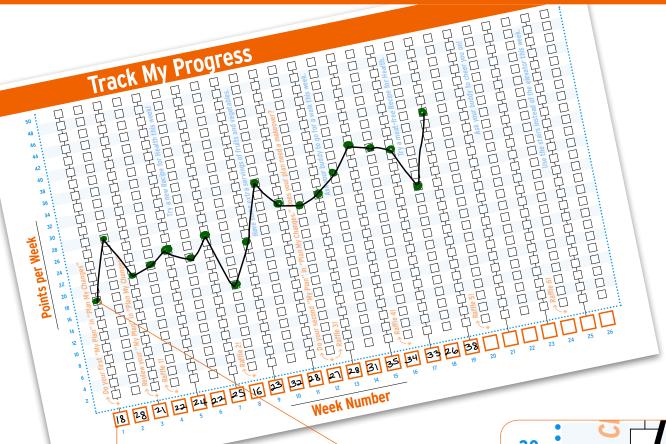
1. Physical Activity

Pull out the Points Chart. Start with physical activity. Find your number of steps for the week on the left-hand side. Read across to the number of points you get for that number of steps. Write that number in the "Points" box of your Track My Week log. Do the same for fruits and vegetables, red meat, multivitamins, and smoking.



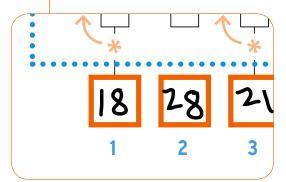
Step 4

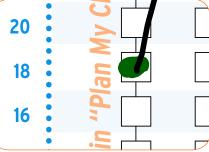
When all of the "Points" boxes are filled in on your Track My Week log, read from top to bottom. Add up the numbers in the "Points" boxes. Write this number in the "Total Weekly Points" box.



Step 5

Pull out the Track My Progress graph. Enter the total number of points in the first box on the bottom row. This box represents week one.





Step 6

Next, mark your total number of points by using the numbers that run up the left-hand side of the Track My Progress graph. Mark that spot in the "week 1" row with a dot, a star, or whatever shape you like.

Step 7

Repeat steps 2 through 6 for every week of Healthy Directions. If you like, you can draw lines that connect your dots. This will help you see how you're doing overall during the program.