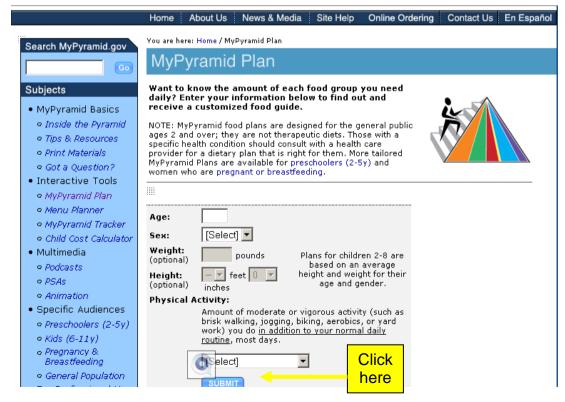
- 1. Log on the internet and go to http://www.mypyramid.gov
- 2. On the left side of the page there will be a cyan *box* that is titled My Pyramid Plan. Click on the link.



3. Put in your age, sex or gender (from the drop down menu), weight, and physical activity level (from the drop down menu) and press Submit.

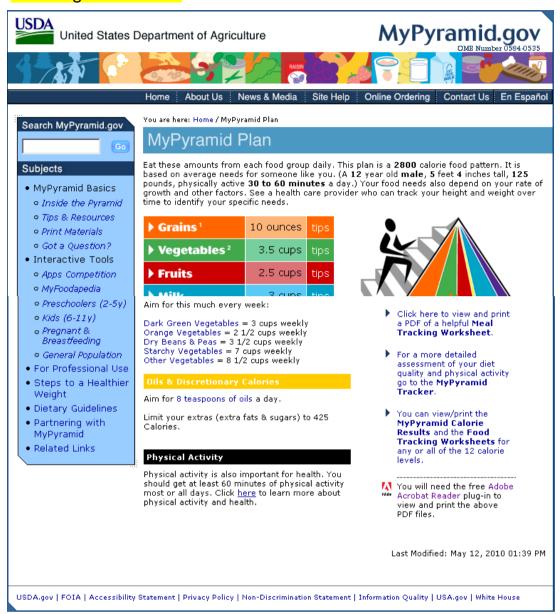


4. Look at the page to see how much of each food group you should be eating.



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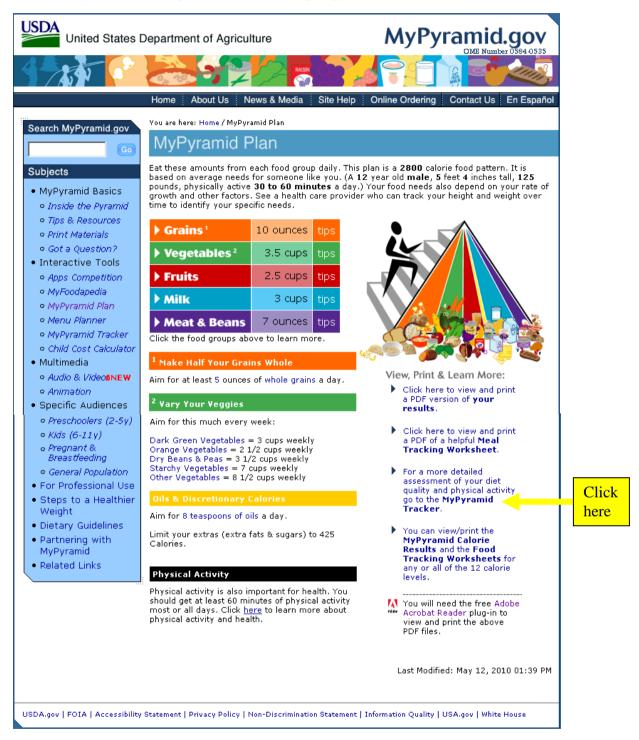
5. After looking at the information, scroll down to the bottom of the page. On the right side there are three sideways triangles you are able to pick. Click on the second one that says, Click here to view and print a PDF of a helpful Meal Tracking Worksheet.



6. Print this worksheet out and record all the foods you ate on Wednesday, March 8. (Remember: when choosing foods try to follow the recommendations given.)

Write in Your Choices for Today	Food Group	Tip	Goal Based on a 2800 calorie pattern.	List each food choice in its food group*	Estimate Your Total
	GRAINS	Make at least half your grains whole grains	10 ounce equivalents (1 ounce equivalent is about 1 slice bread, 1 cup dry cereal, or ½ cup cooked rice, pasta, or cereal)		ounce equivalents
	VEGETABLES	Try to have vegetables from several subgroups each day	3 V2 cups Subgroups: Dark Green, Orange, Starchy, Dry Beans and Peas, Other Veggies		cups
	FRUITS	Make most choices fruit, not juice	2 ½ cups		cups
	MILK	Choose fat-free or low fat most often	3 cups (1 ½ ounces cheese — 1 cup milk)	Click	cups
	MEAT & BEANS	Choose lean meat and poultry. Vary your choices—more fish, beans, peas, nuts, and seeds	7 ounce equivalents (1 ounce equivalent is 1 ounce meat, poultry, or fish, 1 egg, 1 T. peanut butter, ½ ounce nuts, or ¼ cup dry beans)		ounce equivalents
	PHYSICAL	Build more physical activity into your daily routine at home and work.	At least 60 minutes of moderate to vigorous activity a day, 10 minutes or more at a time.	*Some foods don't fit into any group. These "extras" may be mainly fat or sugar– limit your intake of these.	minutes

7. Go back to the page that tells you your recommendations and now click on the last triangle one that says, for a more detailed assessment of your diet quality and physical activity click on the My Pyramid Tracker link.



8. It will look like this:



MyPyramid Tracker

MyPyramid Tracker is an online dietary and physical activity assessment tool that provides information on your diet quality, physical activity status, related nutrition messages, and links to nutrient and physical activity information. The Food Calories/Energy Balance feature automatically calculates your energy balance by subtracting the energy you expend from physical activity from your food calories/energy intake. Use of this tool helps you better understand your energy balance status and enhances the link between good nutrition and regular physical activity. Keep track of your energy balance history and view it up to one year. MyPyramid Tracker translates the principles of the 2005 Dietary Guidelines for Americans and other nutrition standards developed by the U.S. Departments of Agriculture and Health and Human Services. Click here for a MyPyramid Tracker.

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0584-0535 (expiration date: June 30, 2009). The time required to complete this information collection is estimated to average 31.5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

Assessment



Assess Your Food Intake

The online dietary assessment provides information on your diet quality, related nutrition messages, and links to nutrient information. After providing a day's worth of dietary information, you will receive an overall evaluation by comparing the amounts of food you ate to current nutritional guidance. To give you a better understanding of your diet over time, you can track what you eat up to a year.



Assess Your Physical Activity

The physical activity assessment evaluates your physical activity status and provides related energy expenditure information and educational messages. After providing a day's worth of physical activity information, you will receive an overall "score" for your physical activities that looks at the types and duration of each physical activity you did and then compares this score to the physical activity recommendation for health. A score over several days or up to a year gives a better picture of your physical activity lifestyle over time.

Access

Select one of the "Login" links below to enter the system. What do I need to use this site? Click here for answers to Frequently Asked Questions.

Click here

New User Registration

Existing User Login

Check It Out (no registration)

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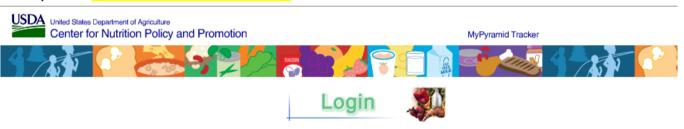
9. Scroll down to the bottom of the page (see above picture) and select the New User Registration link.

10. Fill out the information needed and press Submit.

Personal Profile



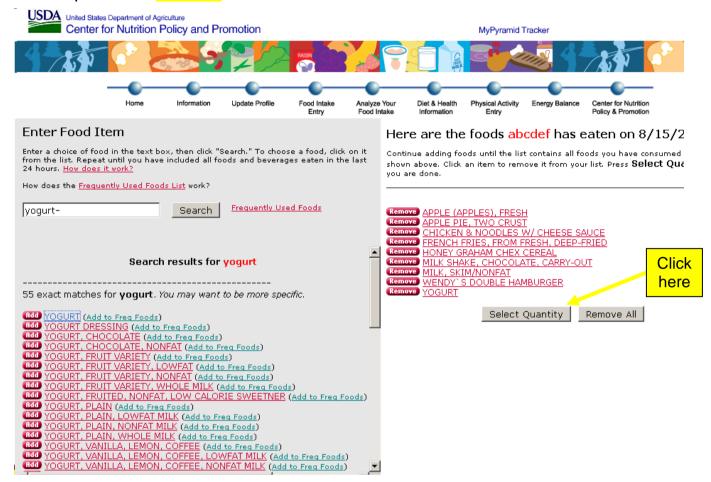
11. When a new page appears, fill out your age, gender, height, and weight, and then press Proceed to Food Intake.



If necessary, update your age, gender, weight, and height. This information is used to give you accurate results about your diet and physical activity status. You will need to change the date if

the day of entry is other than the date that is displayed. If you would prefer to enter your height in centimeters or weight in kilograms, please use the links labeled "centimeters" and "kilograms" to the right of their respective fields. Once you have entered all information, click "Save Today's Changes." The information you enter will automatically be recalled the next time you visit this site using your User ID and MyPyramid Tracker password. Click here to see how your personal information is stored. Age: 138 Gender: Male ▼| Entry Date Month/Day/Year: 8/15/2010 calendar Height: 2 inches <u>centimeters</u> Weight: 275 pounds kilograms Email (optional): Click Save Today's Changes Proceed to Food Intake here Proceed to Physical Activity Note: A red asterisk (*) will automatically appear next to fields containing invalid input. For more detailed error information, press one of the buttons above when one or more fields are marked.

12.Enter the food you have eaten that day in the box and press search. (Remember to do only one food item at a time). Find the item you ate in the list and press the red Add button that's to the left of the food item.



13. Continue step 12 until all the food items are on the right side of the screen. When you have finished with getting the food items, press the Select Quantity button (see above picture) that is on the right side of the screen.

14. Select the serving size of the foods you have eaten. When finished, press the Save & Analyze button.



Here is the food displayed for abcdef on 8/15/2010

Select your serving sizes and specify how many servings you consumed for each. When you are done, click **Save & Analyze** to save your food er information and to analyze your food intake. If you want to make more than one day's food entry, click **Return to Login** to save a day's food ent information and make another day's food entry. For a record of today's food entry, click **Print Food Record** prior to saving food entry. To return to i values, click **Reset Values**. To add or remove food items, click **Enter Foods**.

Foods Consumed	Select Serving Size	Number of Servings (Enter a number (e.g. 1.5))
APPLE (APPLES), FRESH	1 medium (2-3/4 dia) (approx 3 per lb) 🔽	1
APPLE PIE, TWO CRUST	1 piece (1/8 of 9 dia)	2
CHICKEN & NOODLES W/ CHEESE SAUCE	1 cup	3
FRENCH FRIES, FROM FRESH, DEEP-FRIED	10 strips (2 to 3-1/2)	2
HONEY GRAHAM CHEX CEREAL	1 cup	3
MILK SHAKE, CHOCOLATE, CARRY-OUT	1 medium	2
MILK, SKIM/NONFAT	1 cup	1
WENDY'S DOUBLE HAMBURGER	1 double hamburger	1
YOGURT	1 5 oz container	1
Click Save & Analyze Enter Fo	oods Return to Login Reset Values	

13. A new screen will appear. Go to the second box and click the Calculate Nutrient Intakes from Foods link.



MyPyramid Tracker





MyPyramid Tracker is based upon the recommendations of the Dietary Guidelines for Americans, 2005. Your food group and nutrient recommendations are goals for the entire day, not one meal. Your analysis will be based on the nutrient content of the foods you enter for one day and does not include the nutrients from dietary supplements.

Dietary supplement information is provided below.

Select the following to analyze your dietary intake:

Meeting 2005 Dietary Guidelines (DG) »

You will see:

- Your recommended food groups and nutrient intakes within your energy needs
- Your intakes of basic food groups compared with the Dietary Guidelines for Americans, 2005 recommendations

Calculate DG Comparison

<u>Nutrient Intakes »</u>

You will see:

- Your nutrient intake scores
- Recommended intake information

Calculate Nutrient Intakes from Foods

Click here

MyPyramid Recommendation »

You will see:

- MyPyramid recommendation for you based on your energy level
- Comparison between your intake and the MyPyramid recommendation

Calculate MyPyramid Stats

Nutrient Information for Dietary Supplements >>

• For Nutrient Information on Dietary Supplements, click here.

Healthy Eating History »

You will see:

- An assessment of your intake over time, up to one year, including graphs of daily intakes and a trend line for each MyPyramid Food Group and individual nutrients.
- Average MyPyramid food group and nutrient intakes for the days entered.

Calculate Healthy Eating History

14. Look at the nutrients you took in and the recommended intake of them. Then go to the bottom and click on My Pyramid Recommendations.



Nutrient Intakes For abcdef on 8/15/2010

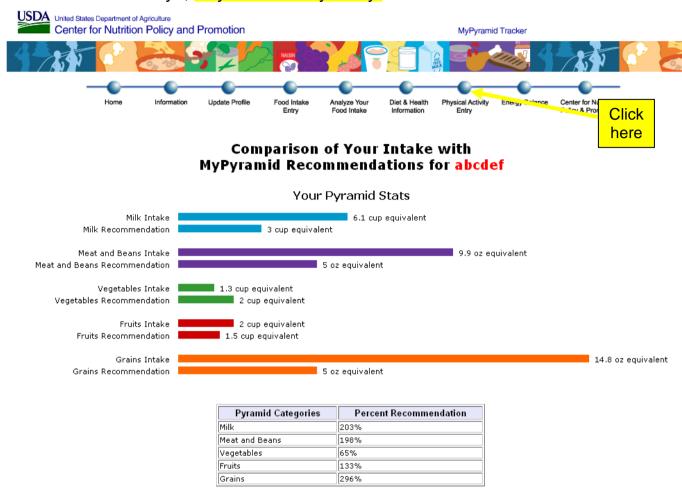
A nutrient recommendation is a target or goal for intake of a nutrient. Your requirement for a particular nutrient is unique to you, but it is likely to be lower than the recommended number. If your intake is at or above this number, then it is probably adequate. If your intake is below this number, that does not necessarily mean an inadequate intake. If today's intake is typically what you eat, and your intake for a nutrient is at or above the recommendation, it is likely that your intake of that nutrient is adequate. To better assess your usual nutrient intake, you should report foods eaten for two or more days and review your nutrient intake over time. Click here if you want to see your nutrient profile with technical assessment information.

Nutrient	Your Intake	Recommendation or Acceptable Range
Food Energy/Total Calories (kcals)	4560	<u>1643</u>
Protein (qm)	188	56
Carbohydrate (qm)	586	130
Total Fiber (qm)	47	30
Total Fat (qm)	171	101.3 - 177.3
Saturated Fat (qm)	67.5	< 50.7
Monounsaturated Fat (qm)	63	**
Polyunsaturated Fat (gm)	26	**
Linoleic (omega 6) (qm)	23.3	14
Alpha Linolenic (omega 3) (qm)	2.6	1.6
Cholesterol (mg)	548	< 300
Vitamin A (mcq RAE)	1360.6	900
Vitamin C (mq)	76.1	90
Vitamin E (mg a-TE)	10.4	15
Thiamin (mg)	3	1.2
Riboflavin (mq)	5.6	1.3
Niacin (mq)	44.8	16
Folate (mcq, DFE)	1689.6	400
Vitamin B6 (mq)	4	1.7
Vitamin B12 (mcq)	15.2	2.4
Calcium (mq)	2521.3	1200
Phosphorus (mg)	3064.3	700
Magnesium (mg)	539.2	420
Iron (mg)	62.4	8
Zinc (mq)	35.7	11
Selenium (mcq)	196.8	55
Potassium (mg)	5254	4700

stst Nutrient has no established recommendation.

Back

17. This page compares what you ate and the recommended intake for you. When finished, there is a timeline like picture on the top of the page. Press the circle that says, Physical Activity Entry.



Nutrient Intakes Calculate History Back

18. There are two options for Physical Activity Entry, Standard or Condensed. The Condensed option is for people who are not regularly active. Choose an option.

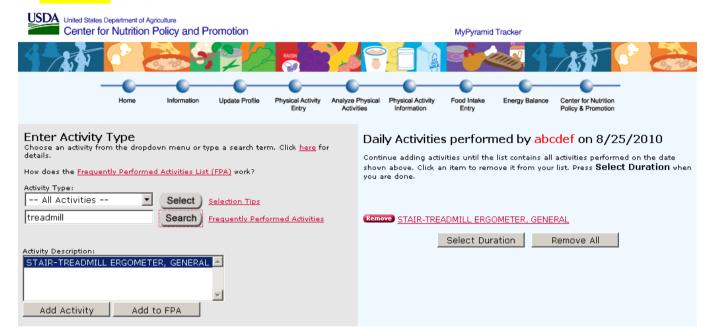


Please choose ONE of the following options for entering your physical activities for the day:

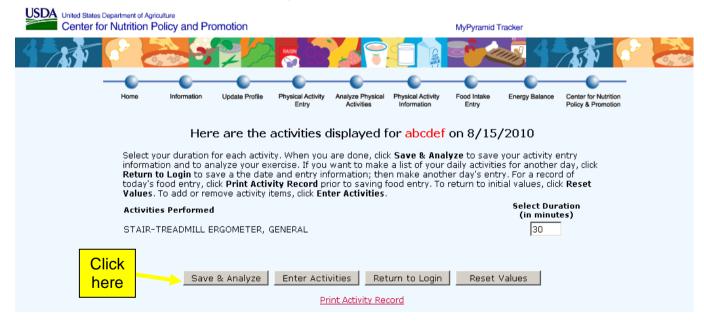
Standard option: This option provides the most accurate assessment of your energy expenditure, and directly links to your Estimated Energy Requirement and Energy Balance Status. It requires that you enter all physical activities you performed for the past 24 hours. You should enter all activities you did to include personal hygiene, house or yard work, transportation, employment, and leisure. The total duration of these activities should add up to 1440 minutes. If the total duration is less than 1440 minutes, you will be prompted to add more activities or to check the duration of activities you have already entered. For activities you do often, you can create a stored list by using the "Frequently Performed Activities" list. Once you enter all activities, you will be prompted to enter the duration for each activity entered, and then to save the information for analysis

Condensed option: This option allows you to bypass the standard option for physical activity entry. It is recommended for people with few leisure-time activities or for people who are not regularly physical active. Based on the age, gender, weight and height information in your personal profile, an estimated Basal Energy Expenditure (BEE) is calculated and adjusted to include routine activities (i.e. personal hygiene, housework, light yard work, computer use and driving a car) of estimated duration. If you did not perform any additional leisure time physical activity, you can directly analyze your results. In this case, your Estimated Energy Requirement (EER) is likely to be the same or similar to your Basal Energy Expenditure (BEE) adjusted for routine activities. If you performed one or more leisure-time physical activities, you will need to enter these activities using the physical activity entry page. You will be prompted to enter the duration for each activity entered, and then to save information for analysis. Results will account for the adjusted BEE, and any additional physical activity you performed and entered into the program. However, with or without additional leisure-time physical activity, the assessment of Estimated Energy Requirement (EER) using the condensed physical activity entry option may not be accurate.

19. Choose an activity on the left and press Select. A *box* will appear below with activities. Select the appropriate activity and press the Add Activity button. When finished, go to the right side of the screen and press the Select Duration button.



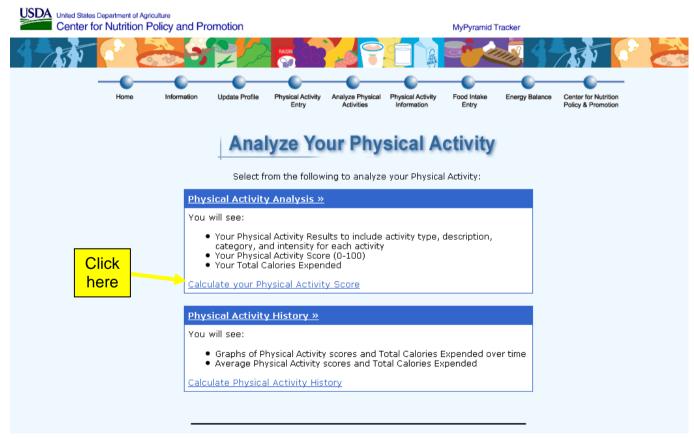
20. Put in the time you spent doing that activity and then press Save & Analyze.



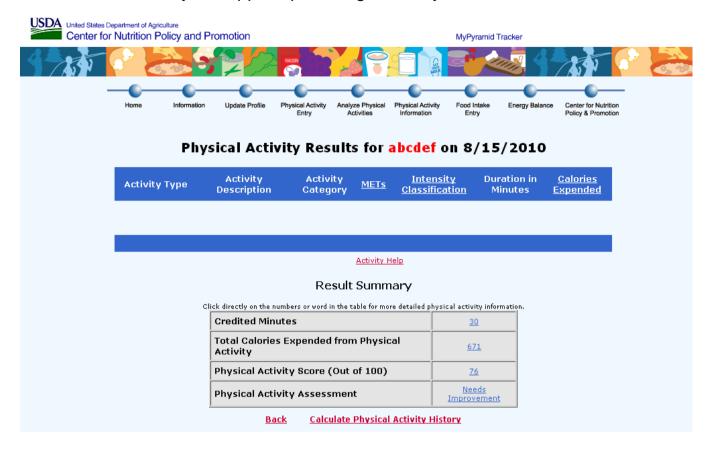
21. A new screen will appear that totals the amount of minutes spent during exercising. Press Analyze.



22. Another page will come up. Press the Calculate your Physical Activity Score link from the first box.



23.A Result Summary will appear providing an analysis of the activities.



24. Write a paragraph typed explaining your experience using the website. Did your eating habits improve? Would it be easy to change your lifestyle? How is your physical activity? Did you find this assignment easy or difficult? What made it easy or difficult?