

# Food and Fitness 

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## Plating for Simple Satisfaction Success

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Eating with our eyes is one of reasons we eat the way we do. We visually get stimulated, and then we make decisions both consciously and subconsciously. If food looks good, there is a better chance of it getting eaten, and the converse is also true. The funny part is, that the depending on how food is arranged or presented can change the overall appeal of what are eyes are telling are mind about the food.

Plating food doesn't have to be detailed like a five-star restaurant but it should be presented in a way that makes all the components attractive. Think of it like putting a puzzle together. All the pieces of the puzzle need to be in place for the puzzle to be completed. Just like plating of food, all the components are important for the end product to be complete.

Presentation of food starts with choosing the right plates. In senior centers, most often the divided tray is the option most use, and some are really are stuck on this option. Understandably, the divided tray is convenient and keeps the food separate. It is one of the most undesirable and bulky for presentation which then relates to overall lower satisfaction with the meal. However, this option is common and sometimes liked by some of the seniors.
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## Plating for Simple Satisfaction Success

## (Continued from Page 1)

Choosing the right plate for presentation comes down to size and color. Plates that are to large make the amount of food being served look inadequate which is what often happens with the divided tray. Serving the same amount of food on a plate that is just the right size makes the portions no longer look so small. In addition, the plates should not be so small that the food is over crowed either. As for color, white plates are the most popular. Just about any food looks desirable on a white plate. White plates create a high contrast and a neutral background to highlight the food.

Placement of food is the next point to consider. Depending on how you like to eat your food will change how you choose to plate your food. The hardest part of plating is for those who do not like their food to mix or touch. Plating and not having food touch can be more of a challenge. The key points are the amount of foods and not overcrowding. The general rule for serving in amounts is serving in odd numbers. Odd amounts give a feeling of more food than even number amounts, and this should only be applied to the items that you can visually count under twelve. Example: serving seven pieces of cantaloupe.

If you have the creative gene, and want to explore more ways to make the presentation at a higher level, paying attention to details like color contrast, height of foods, making it fancy with sauces, and garnishing with edibles like lemons and herbs are great methods for adding a little extra flair. No matter how we choose to plate our food or how we choose to eat it, we always eat with our eyes first. By putting in even the smallest effort to make the food look better, it will give a better satisfaction over the food that is carelessly placed on a plate.


2. Keep it simple. Elaborate plates can be just as bad as 3. Maintain balance with foods \& garnishes that offer variety and contrast, while avoiding combinations that are awkward or jarring in color, shape or flavor.

hot plates and cold plates into warm plates.
 I. The plating, garnishing \& arrangement of food on a
plate often creates an impression for diners. Aroma \& flavor can be negated or enhanced by it.

consider when balancing colors, shapes, and textures
on the plate. First, don't disgust.
5. Protein is usually considered the main item on the 6. Varied, balanced texture is important. For example,
 vegetables/starches. Strive for balanced portions.

9. 2-3 colors on a plate are usually more interesting than just one. Chicken, white beans, and cauliflower vs roasted peppers and saffron chicken on spinach.


TIPS
 consider when balancing colors, shapes, and textures
on the plate. First, don't disgust.
Flavors are not visual, but this is another factor to avoid serving all soft foods in a course, e.g. baked
meatioaf, whipped potatoes \& pureed squash.
10. Small plates can cause an overcrowded, jumbled messy appearance. Large plates can make portions
look skimpy. Balance on the plate is also important.
 $Z$ potatoes \& pureed squash.
$\begin{array}{ll}\text { an the plate. First, don't disgust. } \\ \text { Large plates can malke portions }\end{array}$
sprouts, meatballs and new potatoes might benefit
from green beans or carrots in rounds or dice. potatoes \& pureed squash.
$\begin{array}{ll}\text { an the plate. First, don't disgust. } \\ \text { Large plates can malke portions }\end{array}$
sprouts, meatballs and new potatoes might benefit
from green beans or carrots in rounds or dice.

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adapted from: http://how-to-cook-gourmet.com/foodpresentationtips.html Infographic by John leMasney, 365sketches.org

## Fruit-Cherry

Cherries belong in the Prunus genus which consists of flowering shrubs or trees in the rose family. The Prunus genus has more than 400 species and some of these includes almond, peach, plum, cherry, and apricot trees.

Cherry trees are grown around the world. The best areas for cherry trees are places where the winter weather does not get to sever but have a mild winter. The winter weather is necessary for the trees to blossom in the early spring. Every tree produces about 7000 cherries each year. In the US, Michigan is the top producer, growing about $75 \%$ of the cherries from the US.

Cherries come in a few different varieties. There are three main types of cherries grown; sour, sweet, and dukes
 (mixture between sour and sweet). Sour cherry varieties are typically frozen, canned, made into sauces, and used in pastries. Sour cherries are smaller than that of the sweet variety and have a round or oblate shape. Sour cherries have a higher acidic content to give them a tart flavor. While sweet cherry varieties are typically eaten fresh or used to make maraschino cherries. Sweet cherries are larger and generally heart shaped. They come in assorted colors like yellow, red, and black.

Cherries, just like most fruits, are fat-free, sodium free, and cholesterol free. Cherries are a good source of Vitamin C and potassium. The darker cherries provide higher levels of antioxidants and vitamins than the lighter ones.

| Caloric Ratio Pyramid (P) What is this? |
| :--- |
| Caloric Ratio Pyramid for Cherries, <br> sweet, raw <br> This feature requires Flash player to be <br> installed in your browser. Download the <br> player here. <br> $91 \%$ <br> Carbs 3\% |



| NutritionData'sOphat is this? <br> Opinion |
| :--- |

Weight loss:
Optimum health:
Weight gain:
The good: This food is very low in
Saturated Fat, Cholesterol and Sodium. It is
also a good source of Dietary Fiber and
Vitamin C.

The bad: A large portion of the calories in this food come from sugars.

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## Cherries, sweet, raw

Serving size: 1 cup, with pits, yields (138g) V
NUTRITION INFORMATION
Amounts per 1 cup, with pits, yields (138g)


| Calorie Information <br> Amounts Per Selected Serving |  |  |
| :--- | :---: | ---: |
| Calories | $86.9(364 \mathrm{~kJ})$ | $4 \%$ |
| From Carbohydrate | $79.7(334 \mathrm{~kJ})$ |  |
| From Fat | $2.3(9.6 \mathrm{~kJ})$ |  |
| From Protein | $4.9(20.5 \mathrm{~kJ})$ |  |
| From Alcohol | $0.0(0.0 \mathrm{~kJ})$ |  |
|  |  |  |


| Carbohydrates |  |  |
| :--- | ---: | ---: |
| Amounts Per Selected Serving |  | $\%$ DV |
| Total Carbohydrate | 22.1 g | $7 \%$ |
| Dietary Fiber | 2.9 g | $12 \%$ |
| Starch | 0.0 g |  |
| Sugars | 17.7 g |  |

More details

| Fats \& Fatty Acids |  |  |
| :--- | :---: | ---: |
| Amounts Per Selected Serving |  | $\% \mathrm{DV}$ |
| Total Fat | 0.3 g | $0 \%$ |
| Saturated Fat | 0.1 g | $0 \%$ |
| Monounsaturated Fat | 0.1 g |  |
| Polyunsaturated Fat | 0.1 g |  |
| Total trans fatty acids | $\sim$ |  |
| Total trans-monoenoic fatty <br> acids | $\sim$ |  |
| Total trans-polyenoic fatty acids | $\sim$ |  |
| Total Omega-3 fatty acids | 35.9 mg |  |
| Total Omega-6 fatty acids | 37.3 mg |  |
| Learn more about these fatty acids <br> and their equivalent names |  |  |



| Vitamins |  |  |
| :--- | :---: | ---: |
| Amounts Per Selected Serving |  |  |
| Vitamin A |  | $\% 8.3 \mathrm{IU}$ |
| Vitamin C | 9.7 mg | $16 \%$ |
| Vitamin D | $\sim$ | $\sim$ |
| Vitamin E (Alpha Tocopherol) | 0.1 mg | $0 \%$ |
| Vitamin K | 2.9 mcg | $4 \%$ |
| Thiamin | 0.0 mg | $2 \%$ |
| Riboflavin | 0.0 mg | $3 \%$ |
| Niacin | 0.2 mg | $1 \%$ |
| Vitamin B6 | 0.1 mg | $3 \%$ |
| Folate | 5.5 mcg | $1 \%$ |
| Vitamin B12 | 0.0 mcg | $0 \%$ |
| Pantothenic Acid | 0.3 mg | $3 \%$ |
| Choline | 8.4 mg |  |
| Betaine | $\sim$ |  |
|  |  |  |


| Minerals |  |  |
| :--- | ---: | ---: |
| Amounts Per Selected Serving |  |  |
| Calcium | 17.9 mg | $2 \%$ |
| Iron | 0.5 mg | $3 \%$ |
| Magnesium | 15.2 mg | $4 \%$ |
| Phosphorus | 29.0 mg | $3 \%$ |
| Potassium | 306 mg | $9 \%$ |
| Sodium | 0.0 mg | $0 \%$ |
| Zinc | 0.1 mg | $1 \%$ |
| Copper | 0.1 mg | $4 \%$ |
| Manganese | 0.1 mg | $5 \%$ |
| Selenium | 0.0 mcg | $0 \%$ |
| Fluoride | 2.8 mcg |  |

## Recipe- Cool Summertime Overnight Oatmeal

## Ingredients

- 1-1/3 cup old fashioned oats
- 3/4 cup fat-free milk
- $3 / 4$ cup (6ounces) reduced-fat plain yogurt
- 114 cup honey
- 1 cup pitted fresh or frozen cherries
- 1 cup fresh or frozen blueberries
- $1 / 2$ cup chopped walnuts, toasted



## Directions

1. In a small bowl, combine oats, milk yogurt and honey. Refrigerate, covered, overnight.
2. Top each serving with cherries, blueberries and walnuts.

## NOTES:

## To make individual grab-and-go servings:

Stir together $1 / 3$ cup oats, 3 Tbsp. each milk and yogurt, and 1 Tbsp. honey in a resealable glass jar. Top with fruit and nuts; seal and refrigerate overnight.

## To toast nuts:

Bake in a shallow pan in a $350^{\circ}$ oven for $5-10$ minutes or cook in a skillet over low heat until lightly browned, stirring occasionally.

Recipe Received From: https://www.tasteofhome.com/recipes/cool-summertime-oatmeal/

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## Don't Just Exercise Your Body, Workout Your Brain!

## *.* Fourih of July Word Scramble

Unscramble the words, then use the highlighted letters to write out the scrambled secret message.

ASTSET
ENDDEEEPNICN


DEARAP


LUEB


TENIUD
TWEHI


AEQTIULY
 ERIRFKWOS


ARLANCDITEO $\square$
FDREOME


DER


ILBEYTR


## July 2019



Monthly Challenge: Pick a health fad that interests you. Study the pros and cons, and share what you learned with the group.


## Quick Club Activity: True or False?

List a variety of health fads (include some crazy fads and some good health practices). If it is a crazy health fad (not true), have the group stand up or march in place. If it is a good health practice or movement, have the group do a stretch. Feel free to add your own fads or healthy behaviors to the game, but make sure they are from accurate and trustworthy sources!

## Learn More

https://health.usnews.com/best-diet

## West Virginia Bureau of Senior Services



## Brain Exercise Answers



This newsletter is created by Kathrine J. Clark, MS, RD, LD, Nutrition Consultant to the West Virginia Bureau of Senior Services.

