#### Eat without salt? Are you Crazy??

### Getting to the "Heart" of health care costs-

How you can keep your heart healthy and contribute to solving the national debt due to less hospitalizations for heart failure



Dr. Barbara Riegel

- Salt is made up of sodium and chloride; sodium makes us hold fluid.
- Current average daily intake of sodium in the U.S. is more than 3,400 milligrams (about 1½ teaspoons of salt).
- A low-sodium diet includes no more than 2,000 to 3,000 mg of sodium daily (2-3 grams)
  - 1 tsp of salt is about 2,300 mg of sodium
- Sodium is a natural ingredient in food, added to food, and found in some medicines (some antibiotics, fizzing drugs).
- Find sodium by reading labels
  - o What is the serving size?
  - What is the sodium in each serving?
    - If you eat a larger serving you are eating more sodium than specified on the label.
- Look for "soda" and "sodium" on food labels (e.g. baking soda).

Ways to limit salt and still enjoy life.

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- Stop adding salt to your food
- Experiment with low- or no-salt herbs, spices, seasoning mixes
- Use low-sodium ingredients (no canned soups, cheeses)
- Rinse canned foods (e.g. beans)
- Avoid processed and junk foods
- Pick foods naturally low in sodium
  - Fresh foods (preservatives are high in sodium)
  - Canned fruits
  - Plain frozen vegetables
  - Dried beans, peas, rice, lentils (not cooked with salt)
- Ask for low sodium foods when you eat out or visit someone
  - Pick restaurants that offer fresh food choices
  - o Be specific about what you want, how you want it prepared
  - o Ask for dressing or sauce on the side
  - Limit your use of condiments high in sodium (steak sauce, ketchup, soy sauce, Worcestershire sauce)
  - Avoid dishes named "au gratin, Parmesan, hashed, Newberg, casserole, Devonshire..." – they are high in sodium
  - Avoid "good for your heart" food options (low in fat, high in sodium)
  - Ask the waiter! Ask your family member preparing the food!

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- Decrease your sodium intake before and after a party to compensate for hidden salt
- Make changes slowly
- For a few days or weeks, track the amount of sodium you eat daily until you get used to judging high sodium foods.

## **Self Care is the Key!**

Notes for Discussion with Your Treatment Team

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