Utah State University DigitalCommons@USU

All Archived Publications

Archived USU Extension Publications

2002

As I've Grown Older I've Lost My Appetite, Can I Get It Back?

Jean Alder

Follow this and additional works at: http://digitalcommons.usu.edu/extension_histall



Part of the Education Commons

Warning: The information in this series may be obsolete. It is presented here for historical purposes only. For the most up to date information please visit The Utah State University Cooperative **Extension Office**

Recommended Citation

Alder, Jean, "As I've Grown Older I've Lost My Appetite, Can I Get It Back?" (2002). All Archived Publications. Paper 351. http://digitalcommons.usu.edu/extension_histall/351

This Article is brought to you for free and open access by the Archived USU Extension Publications at DigitalCommons@USU. It has been accepted for inclusion in All Archived Publications by an authorized administrator of $Digital Commons @USU. \ For more information, please \ contact$ dylan.burns@usu.edu.







A weekly question/answer column

As I've Grown Older I've Lost My Appetite, Can I Get It Back?

Jean Alder* answers:

If as a senior you find that the foods you used to love just don't taste the same, it's not your imagination, it's a fact. Over time our senses of taste and smell (chemosensory) diminish, either naturally or as a result of medical treatments such as chemotherapy or medications. These chemosensory losses can result in a decrease in appetite, lack of interest in food or even malnourishment and anorexia.

As complex as the reasons may be for chemosensory loss, compensating for taste or smell is well within your control. Here are some ideas for making food more appetizing.

- First, make sure that the food is attractively arranged and garnished. Present meals on plates with simple patterns so the food is clearly visible.
- Vary the shapes, textures and temperatures of the food. Take time to savor your food; smell it before you taste it, and chew thoroughly before swallowing.
- Augment your food's flavor with a variety of herbs, spices and other flavor enhancers.
 Maximizing food flavor does not call for great culinary skill, only imagination. You will find that, even if following a restricted diet, by creatively adding common ingredients in small amounts, the bitter notes of some foods can be masked, and your overall enjoyment of food can be increased.
- Look for strongly flavored foods, if tolerated, such as garlic, onions, citrus fruits and flavored vinegars.
- Use fruit sauces or jams, as well as concentrated flavors and extracts to stimulate taste buds.
- Double the amount of herbs and spices added to recipes, but within reason. Some spicy seasonings, such as black or red pepper, shouldn't be doubled automatically.
- Also, dry rubs and spice/herb combinations on meat and poultry add flavor without fat.
- Use flavor enhancers like monosodium glutamate (MSG) to enhance savory foods or reduce perceived bitterness or acidity. MSG's effectiveness is not dependent on the ability to smell; and because it is lower in sodium than table salt (75 mg vs. 2,500 mg/teaspoon), this easy-to-use flavor enhancer can boost the flavor of sodium-restricted diets.
- Add small amounts of fat (creamy dressing, cheese sauce, bacon bits) to soften sharp-tasting foods.
- The chemosensory losses associated with aging and medical treatments can be readily and easily managed. By using these simple tips, seniors themselves, or through their

caregivers, may regain the enjoyment eating once had, leading to improved nutritional status and better overall health.

^{*} Jean Alder is Utah State University Extension Cache County Home Economist