Depression: More than Feeling Down

Clinical depression is much more than feeling a little down. We all may feel down sometimes, but real depression is more like comparing a cold to the flu. There are major differences in the experience of “feeling down” and depression, including severity of symptoms, impact on general health and quality of life, and implications for treatment. Whereas you might feel down for a few hours or a couple of days, clinical depression lasts all day, most days for at least two weeks. More often it lasts much longer, and left untreated can last for months or even years.

Major depression is also notable in that it impacts your general health. Research (NIH, Depression, 2011) confirms that depression can lead to more pain throughout the body and exacerbate stress-related problems like digestive illnesses, migraines and heart disease. Depression is linked with more intense symptoms with many diseases like Multiple Sclerosis, Lupus and many cancers. In short, “feeling down” will have little impact on your general health, but depression can make most health problems worse.

Treatment for depression varies depending on the person and severity. For some, it is a mild problem and making changes in diet and exercise can resolve it. For others, treatment is more extensive and may require short or long-term counseling and/or medication. Individuals can improve their own general health and quality of life, or a friend’s, simply by addressing the depression. Luckily, help is available through physicians, EAPs and any number of mental health professionals. The Faculty Staff Assistance Program (FSAP) is a great place to start. Call us at 404-727-WELL or take a confidential online self assessment at http://www.mentalhealthscreening.org/screening/EMORY.

For any illness, the impact on quality of life is a key issue. Health problems that decrease our social interactions, involvement in activities and even satisfaction at work have a severe, negative impact on the real quality of our lives. Depression can impact these areas of life as well as the ability to experience pleasure at all. People suffering from depression often experience sleep and appetite changes, as well as reduced pleasure in activities they usually love which impacts one’s quality of life.

In summary, “feeling down” includes mild negative thinking, less energy and reduced engagement with others, whereas depression can include utter feelings of hopelessness and helplessness. It can include more than “getting down on yourself,” instead leading to feeling completely worthless. Symptoms are magnified in depression, so that one feels extreme low energy or detachment from others. It is especially notable that major depression can lead to dangerous thoughts such as “my problems are unsolvable” or “life is not worth living” while feeling down does not lead to this type of thinking. Most seriously, these thoughts can lead to suicide, and that is the worst outcome to untreated depression. The National Institutes of Health (NIH) reported suicide as the 7th leading cause of death in the US in 2010, so the possibility is real. Suicidal thoughts, plans and attempts require immediate intervention by a mental health professional.

September - October 2012

Resources:
American Psychological Institute, www.apa.org/helpcenter/understanding-depression.aspx

J. LaVelle Ingram, PhD
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Wellness and Lifestyle

The Food-Mood Connection

Just as a car needs fuel, we humans need a source of energy to function too...and carbohydrates, proteins and fats fit the bill. Aside from solely providing us with energy, these nutrients serve as building blocks and allow our bodies to create brain chemicals called neurotransmitters. If we are well-nourished and healthy, neurotransmitters positively impact various aspects of everyday life, including boosting performance and mood, improving sleep, and even enhancing memory.

Key Factors in the Food-Mood Connection:

- High-quality carbohydrates (such as fruits, vegetables, beans, legumes and whole grains) promote controlled blood sugar levels while triggering the release of serotonin, a neurotransmitter that enhances calmness and may lessen feelings of depression.

- Consuming proteins (such as lean meat, low fat dairy, tofu, or eggs) causes your body to release dopamine and norepinephrine, possibly helping you to feel more alert.

- Studies suggest that foods rich in omega-3 fats, B-vitamins, and Vitamin D may also help regulate mood and prevent depression. With such a wide variety of food sources for these nutrients, a good rule of thumb is to eat a mixture of food groups daily and change your selections from each group on a regular basis. Visit www.myplate.gov for individualized recommendations and appropriate serving sizes.

- Limit short-term mood and energy boosters, such as caffeinated and sugary foods and beverages. The energy boost they provide is often followed by an energy “crash,” not to mention they are often loaded with calories.

Other lifestyle techniques for natural mood and energy regulation include spreading meal and snack times evenly throughout the day, exercising regularly, and drinking plenty of water to stay hydrated. Enhancing your body’s brain chemistry through gradual lifestyle change may take several weeks, but you may experience a positive outlook immediately just knowing that you are taking action to improve your food choices and health!

Sources:
American Academy of Nutrition & Dietetics, www.eatright.org
Brazilian Journal of Medical and Biomedical Research, http://ref.scielo.org/33bcqj

Diane N. Weaver, MS, RD, LD, Wellness Specialist

This year, the CDC is recommending flu shots for all persons over 6 months of age. Flu shots are particularly important for individuals with asthma, diabetes, heart disease, chronic illnesses, persons over age 65 and caregivers for children or the elderly. In addition, Emory Healthcare REQUIRES flu shots for all Emory employees working in Emory Healthcare facilities.

For more information about when and where to get your flu shot:

- EU employees: Visit www.fsap.emory.edu/flu for all the details.

- EHC employees and EU employees working in an EHC facility: You must pre-register for your flu shot. Please visit the intranet (www.ourehc.org) for schedules and more information.
Nutrition Spotlight

Fruit & Veggie Top Ten

When it comes to fruits and vegetables, it is well known that they are a healthy part of any diet. Eating fruits and vegetables of different colors (green spinach, orange sweet potatoes, black beans, yellow corn, purple plums, red watermelon, and white onions) provides your body with many different vitamins and minerals, such as fiber, folate, potassium, and vitamins A and C. However, many of us have trouble consuming the recommended 5 to 9 servings of fruits and vegetables daily. Follow these Top Ten strategies to increase the amount of fruit and vegetables in your daily diet:

1. **Dried Fruits** - Take advantage of all the different dried fruits that you can find in the supermarket. You can sprinkle them on salads, cereals, and yogurt.

2. **Leftovers** - How many of us have some leftover vegetables in the fridge and don’t know what to do with them to make them attractive to eat? Remix them into a whole new meal! Add them to sandwich wraps, burritos or pair them with pasta.

3. **Convenience** - Although fresh veggies are best, frozen is a perfect substitution, especially when time is short. Pick up some frozen snap peas and whip yourself up a stir-fry!

4. **Experiment** - Make Wednesday New Veggie or Fruit Day! Try to work in an unfamiliar vegetable or fruit into your lunch or dinner meal.

5. **Seasonings** - Buy plain (unseasoned) frozen vegetables and play around with seasoning combinations using herbs, lemon juice, or garlic.

6. **100% Juice** - Only purchase vegetable and fruit juices that say “100% juice.” There are enough natural goodies to enjoy in fruits and vegetables, no need for added sweeteners!

7. **Smoothies for Breakfast** - You can purchase frozen fruit or freeze any fresh fruit that may be approaching ripeness. They both make great ingredients for smoothies.

8. **Easy to Grab & Go** - Have fresh fruit located in convenient places at home and at work so that you always have the option to choose a fruit or vegetable for a snack or to supplement your meal.

9. **Make Extra** - When preparing recipes, always add plenty of fruits and vegetables.

Now that you have the TOP TEN, you know how to put those extras to good use!

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**Chickpea and Spinach Curry**

**Ingredients:**
- 1 cup onion, coarsely chopped
- 1 ½ tbsp fresh ginger, chopped or grated
- 1 tsp olive oil
- 1 ½ tsp curry powder
- 1 19-ounce can chickpeas, rinsed and drained
- 1 14-ounce can diced tomatoes (low sodium)
- 1 10-ounce bag fresh spinach, stems removed
- ½ cup water

**Directions:** Combine onion and ginger in food processor and pulse until minced. Heat oil in a large skillet over medium-high heat. Add onion mixture and curry powder. Sauté for 3 minutes. Add chickpeas and tomatoes, simmering for 2 minutes. Stir in spinach and water. Cook another minute until spinach wilts and serve over brown rice.

**Variation:** Try with other beans, such as navy beans, black-eyed peas or lentils instead of chickpeas. These types of beans should be cooked before using in this recipe.

**Yield:** 6 servings (1/2 cup). **Nutrition Information Per Serving:**
- 150 Calories
- 2 g Fat
- 590 mg Sodium
- 28 g Carbohydrate
- 6 g Fiber
- 7 g Protein

**Source:** Fruit & Veggies More Matters Recipe Book
**Reviewed by:** Dawn McMillian, MS, RD, Wellness Specialist

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More information: www.fruitandveggiesmorematters.org
Dawn McMillian, MS, RD, Wellness Specialist
Supporting Friends or Colleagues Affected by Relationship Violence
Domestic/Intimate Partner Violence Awareness Month Program
Date: Wednesday, October 10, 2012
Time: 12 p.m. – 1 p.m.
Location: Rollins School of Public Health – CNR, Room 1051
Co-sponsored by FSAP and Student Health, Office of Health Promotion
Open to all Emory faculty, staff and students

Helping Someone You Care About with an Alcohol Problem
National Collegiate Alcohol Awareness Week (NCAAW) Workshop
Date: Tuesday, October 23, 2012
Time: 11:45 a.m. – 1:15 p.m.
Location: Rollins School of Public Health – CNR, Room 6001
Facilitator: Foundations Recovery Network
Co-sponsored by FSAP and Student Health, Office of Health Promotion
Open to all Emory faculty, staff and students

Register for workshops at https://apps.hr.emory.edu/register/?kind=FSAP or contact FSAP at 404-727-4328 for more details.

Grief & Loss Support Group (6 sessions)
Meets weekly on Thursdays from 4 p.m. - 5:30 p.m. Start date will be determined once group is full.

All prospective participants must schedule a screening appointment prior to joining this group. Call FSAP at 404-727-4328 to register and for more details.

Walking Group
Meet Me @ Lullwater Walking Group
Tuesdays (begins September 11), 12:15 p.m. - 12:45 p.m.
Meet at the Lullwater Preserve gates

NATIONAL COMING OUT DAY - OCTOBER 11
National Coming Out Day is a civil awareness day celebrating individuals who publicly identify as lesbian, gay, bisexual, transgender or queer. Coming out regarding one's sexual orientation and/or gender identity is a journey. Every experience is unique and must be navigated in the way most comfortable for the individual. Some choose not to come out at work or to certain family/friends, and that is okay. However, for those who want to seek support in the coming out process (or help with supporting family, friends, colleagues who are coming out), there are several resources are available:

- Emory Office of LGBT Life - www.lgbt.emory.edu
- PFLAG Atlanta - www.pflagatl.org
- Coming Out to Yourself with American University - www.american.edu/ocl/glbta/upload/Updated-8-10-Coming-out-to-yourself.pdf
- Gay, Lesbian & Straight Network (GLSEN) - www.glsen.org
- Human Rights Campaign (HRC) Coming Out Resources - www.hrc.org/resources

Please forward comments to:
Faculty Staff Assistance Program
1762 Clifton Road, Suite 1100
Phone: 404-727-4328
Email: efsap@emory.edu