MARCH 2012

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States, over 72 million people are obese. Obesity rates for all ages and races in this country have increased significantly in recent years. In fact, the Centers for Disease Control and Prevention report that during 1980-2008, obesity rates doubled for adults and tripled for children.

Access Tak Health Information Center Rody/Net/ and companion Personal Health Goodes" are publicated by and are the property of, Angis Health Group, Inc., Nichrille, TM. © 2012 by Angis Health Group, Inc. Mitigates reserved. The editorial contents is not intended to a substitute for the advices of a metical professional. Consolity your physician about all Health-related matterss. Comments and suggestions regarding these publications may be directed to Angis Health Group, Inc., Nichrille, TM. © 2012 by Angis Health Group, Inc., Mitigates reserved. The editorial contents is not intended to a substitute for the advices of a metical professional. Consolity your physician about all Health-related matterss. Comments and suggestions regarding these publications may be directed to Angis Health Group, Inc., Nichola, Mittagestions.

## THE PHYSICAL CONSEQUENCES OF OBESITY

Being obese can increase the likelihood of developing health problems and diseases including the following.

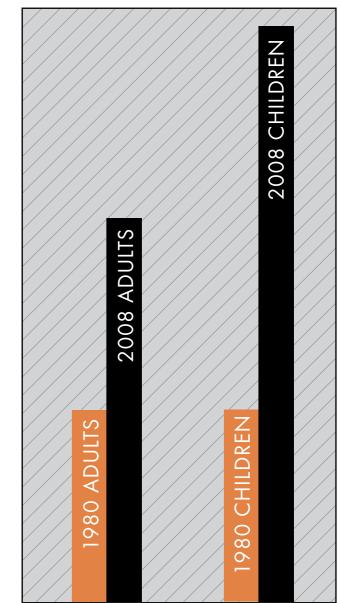
- Coronary heart disease
- Stroke
- High blood pressure
- Type 2 diabetes
- Some cancers, including breast and colon cancers
- High total cholesterol
- Sleep apnea
- Respiratory problems

#### **OVERCOME OBESITY**

While an individual's body weight is a product of many factors including metabolism, genes, lifestyle, and culture, the state of being overweight or obese occurs as a result of an energy imbalance. When a person consumes more calories through food and drink than he or she expends through daily functions and physical activity, his or her body stores the extra calories as fat. Healthy weight loss is possible when the body uses more calories than are consumed because the body uses the stored fat as energy.

### WHAT IS BARIATRIC SURGERY?

Bariatrics is the area of medicine that focuses on treating obesity; bariatric surgery is surgery to help advance weight loss. Anyone who is considering bariatric surgery should consult his or her doctor regarding risks and potential benefits. The American Medical Association reports the following regarding bariatric surgery.



Obesity rates in adults and children, 1980-2008

- Surgical procedures are only considered for people with severe obesity-about 100 pounds overweight or a body mass index greater than 40.
- Bariatric surgery may be offered to patients with severe obesity when medical treatments, including lifestyle changes of healthful eating and regular exercise, have not been effective.
- Bariatric surgery has associated risks and long-term

consequences and should be considered only one part of an approach to treating obesity.

To determine a safe and healthy weight loss plan appropriate for you, consult your physician.

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