## Disease Risk* Relative to Normal Weight and Waist Circumference

|  | BMI | Men 40-inches <br> $(102 \mathrm{~cm})$ or less <br> Women 35-inches <br> $(88 \mathrm{~cm})$ or less | Men > 40-inches <br> $(102 \mathrm{~cm})$ <br> Women >35-inches <br> $(88 \mathrm{~cm})$ |
| ---: | :---: | :---: | :---: |
| Normal Weight | $18.5-24.9$ | + | + |
| Overweight | $25.0-29.9$ | Increased | High |
| Class I Obesity | $30.0-34.9$ |  | High |
| Class II Obesity | $35.0-39.9$ | Very High | Very High |

*Disease risk for type 2 diabetes, hypertension and cardiovascular disease

+ increased waist circumference can also be a marker for increased risk even in persons of normal weight

