

## **Understanding the "Heart Numbers"**

Most people have a sense of their blood pressure and cholesterol, but what do they mean?

## **Blood Pressure**

Your blood pressure has two numbers.

The top one is always the bigger number, and it is called your 
"systolic blood pressure".

■ It measures the maximum pressure in your heartbeat.

- 119 or lower: **Good/safe** 🙂
- 120-129: **Slightly high**
- 130-139: Moderately high
- 140-159: **High**
- 160 or higher: Very high

**The bottom number** is called your "diastolic blood pressure".

■ It measures the maximum pressure in the arteries between heats.

- 79 or lower: **Good/safe**
- 80-89: Moderately high
- 90-99: **High**
- 100 or higher: Very high

## **Cholesterol**

The ranges shown are considered 'normal' for adults, but your doctor may offer more specific guidance based on your health. It takes a lab test to obtain these numbers, so at Oregon Medical Group you'll have help interpreting: Total cholesterol = Less than  $\frac{200 \text{ mg/dL}}{200 \text{ mg/dL}}$ 

HDL "good" cholesterol =  $\frac{40 \text{ mg/dL}}{50 \text{ mg/dL}}$  or higher for Women

LDL "bad" cholesterol = Less than 100 mg/dL

**Triglycerides** = **Less than** 150 mg/dL