

## Blood pressure screening is key

Get more than one reading. Several factors can a ect a Understand your numbers. Blood pressure is measured high blood pressure reading, including anxiety at doctor with two numbers. The top number (systolic pressure) visits, plus what you eat, drink, or do beforehand. To getmeasures the pressure when your heart beats. The an accurate reading: bottom number (diastolic pressure) measures the

- your blood pressure
- Empty your bladder beforehand
- Sit comfortably for ve minutes, and rest your arm with the cu (placed on bare skin as opposed to clothing, if possible) at chest height

pressure in your arteries when your heart rests between • Don't eat or drink anything 30 minutes before you take beats. A normal blood pressure is less than 120/80 mmHg (both numbers). Greater than 130/80 repeatedly is hypertension, based on the guidelines for the normal range. https://www.heart.org/en/health-topics/highblood-pressure/the-facts-about-high-blood-pressure/ what-is-high-blood-pressure

Numbers staying high? Talk to your doctor about a • Don't talk while your blood pressure is being measured plan to manage hypertension. Monitoring and healthy lifestyle measures are key. Depending on your readings and factors such as additional conditions and certain symptoms, you may need medication. Learn more at: https://www.cdc.gov/bloodpressure/manage.htm



## Navigating the Details After a Loved One's Death

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## American Heart Month

This year, the CDC is shining a light on hypertension, which is de ned as consistently high blood pressure (above 130 mmHG systolic or 80 mmHG diastolic). It is the leading risk factor for heart disease, the primary cause of death in the United States. While nearly half of adults in the U.S. have hypertension, only 1 in 4 adults have their high blood pressure under control. Getting your blood pressure checked is the only way to tell if it's high. Then you can start taking the correct measures to control it—protecting your health, and even saving your life! For more information, go to:

https://www.cdc.gov/bloodpressure/facts.htm https://www.heart.org/en/health-topics/high-blood-pressure