2019 New Hampshire Healthy Aging Data Report

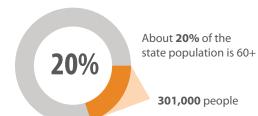
Older Adult Health in Every Community



Reporting on **166** health risk indicators in **244** communities

NEW HAMPSHIRE IS GROWING OLDER

The Granite State has one of the highest median ages in the nation, second only to Maine.



New Hampshire ranks among the healthiest states. A recent study ranked NH the 3rd healthiest state for older people in the US.



and gender.

WHERE YOU LIVE MATTERS

About 37% of NH's population lives in rural areas. Older people in rural areas often have greater needs – and less access to the services needed to diagnose, treat acute illness and manage chronic disease.



Cities had the:

- lowest disability rates
- highest serious & complex chronic disease rates



Towns had the:

- lowest serious & complex chronic disease rates
- highest disability rates



Rural communities had the:

Iowest

indolent chronic conditions rates (which progress slowly and cause little pain)

high

Men have better rates

Physical activity

CDC health screening

...but worse rates than women for...

Substance use disorders

Getting an HIV test

than women for...

serious & complex chronic disease rates

TOGETHER WE CAN CREATE CHANGE



- Download your Community Profile at healthyagingdatareports.org.
- Educate yourself and others about the older people who live in your city or town.
- · Compare your community to state averages.



- Start a conversation.
- Bring together older people and community organizations to discuss how to address opportunities and challenges.
- Connect with the NH Alliance for Healthy Aging to learn from others who care about aging.



- · Identify what's working.
- Use the data to prioritize needs.
- · Collaborate with diverse partners and funders.
- Join the age-friendly movement.

MEN AND WOMEN AGE DIFFERENTLY



Women have better rates than men for...













Depression



Arthritis



Fall-related injury in past year







Ischemic heart disease



In recent years:

Worsened rates for: arthritis, breast cancer, cataracts, chronic kidney disease, depression, endometrial cancer, glaucoma, high cholesterol and hypothyroidism.

Improved rates for:

narrowed arteries).

ischemic heart disease (caused by

