Excess levels of salt (sodium): How too much sodium affects your health



9 out of 10 Americans eat too much hidden sodium.

— Where does sodium come from? —

About





comes from processed and restaurant foods is added while cooking or eating

occurs naturally

3,400 milligrams Amount of sodium an American

consumes on average in a day

1,500 milligrams Recommended by the AHA for ideal heart health



Shake Out Salt -

🗳 More than

Keep your sodium intake in check as part of an overall heart-healthy eating pattern that emphasizes:

- Variety of fruits and vegetables
- Whole-grain foods
- Fat-free or low-fat dairy
 products
- Skinless poultry and fish
- Nuts and legumes
- Non-tropical vegetable oils
- Limiting saturated fat, sodium, red and processed meats, sweets and sugary drinks
- Avoiding trans fat

Your Health

Excess levels of sodium/salt may put you at risk for:

- Enlarged heart muscle
- Headaches
- Kidney disease
- Osteoporosis
- Stroke

- Heart failure
- High blood pressure
- Kidney stones
- Stomach cancer

Excess levels of sodium/salt may cause increased water retention that leads to:

- Puffiness
- Bloating
- Weight gain



TexasHealth.org/SodiumFacts

"Sodium," Centers for Disease Control and Prevention, September 2021.

"Sources of Sodium in US Adults From 3 Geographic Regions," Circulation. 2017; 135:1775–1783.

2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease, Circulation. 2019; 140:e596–e646. *Sodium_Blood Pressure, and Cardiovascular Disease,* Circulation. 2012; 126:2880–2889.

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