What is a stroke?

A stroke occurs when a blood vessel that carries oxygen to the brain is blocked by a clot or bursts. When that happens, part of the brain cannot get the oxygen it needs, causing brain cells to die.

Fast treatment may reduce the long term effects of stroke.

Who's at risk for a stroke?

You may be at a higher risk of a stroke if you:

- Are over 65 years of age.
- Are African American, Hispanic, or Asian.
- Have a family history of stroke.
- Had a previous stroke or a "mini stroke" (also called a TIA.)

Change your daily habits to lower your risk for stroke

Changes in a few daily habits can lower your risk for stroke. Combining a healthy diet, healthy blood pressure, regular physical activity, and quitting tobacco can make a bigger difference than you think. Get started with helpful tips and resources at **mass.gov/stroke.**



Check your blood pressure regularly and take all medications as prescribed.

Add more healthy foods, such as fruits, vegetables and lean proteins to your diet. Talk with your doctor about what's right for you.





Get active whenever you can! Try for 30 minutes a day, five days a week.

Quitting smoking and vaping lowers your risk! Tobacco and nicotine increase your risk for stroke by raising your blood pressure.



Learn more at mass.gov/stroke

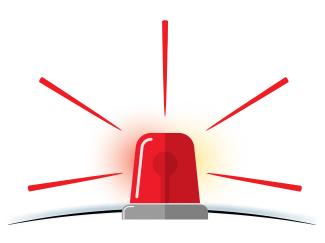


MASSACHUSETTS DEPARTMENT OF PUBLIC HEALTH

HD5913

ls it a stroke?

Act F.A.S.T. Call 911 immediately!



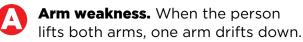
Know the signs of stroke

Remember to Act F.A.S.T.

A person could be having a stroke if they show <u>any</u> of these signs:



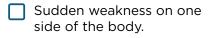
Face droops on one side.



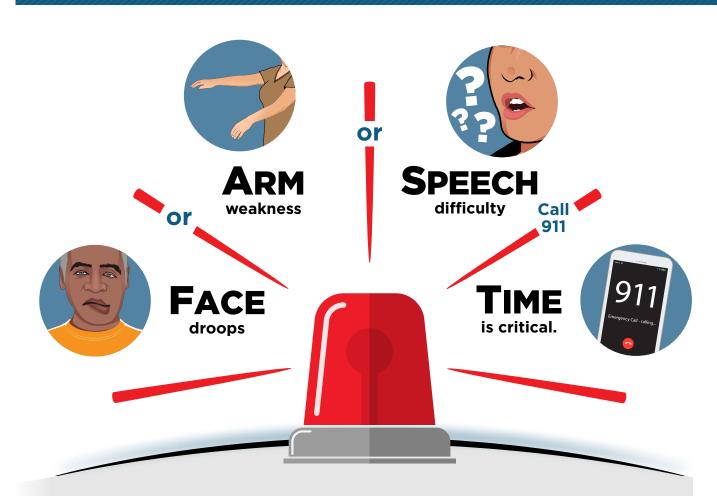
Speech difficulty. The person has trouble speaking, or is not making sense when speaking.

Time is critical. Call 911 immediately.

You may be having a stroke if you experience any of the following:



- Sudden confusion, trouble speaking, or understanding words.
- Sudden problems seeing or blurry vision.
- Sudden trouble walking or loss of balance.
- Sudden severe headache with no known cause.



Call 911 at any sign of stroke!

Care starts when the ambulance arrives.

Emergency medical technicians (EMTs) save precious time by continuing care in the ambulance and alerting the hospital to prepare for arrival.

If you see any sign of stroke, don't hesitate—call 911!