

Activate Windows
Go to Settings to activate Windows.

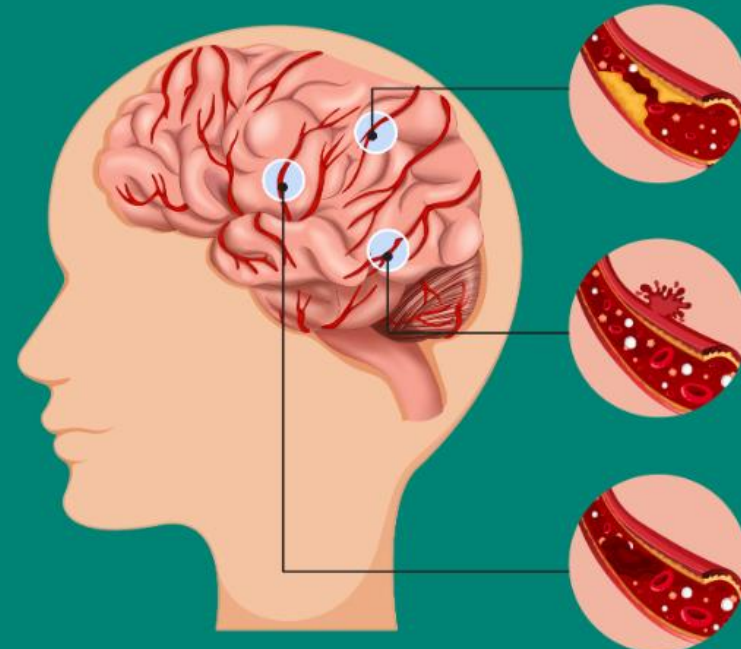




What are Brain Strokes?

A stroke is a medical emergency that happens when the blood flow to your brain is interrupted. Without blood, your brain cells start to die. This can cause serious symptoms, lasting disability, and even death. There's more than one kind of stroke. Keep reading to learn about the three main types of strokes, their symptoms, and treatments.

[Read More...](#)



Activate Windows

Go to Settings to activate Windows.



127.0.0.1:5000/#team



**Brain Strokes
Diagnosis
Center.**

[Home](#)

[Types of Brain Strokes](#)

[Warning Signs](#)

[Statistics](#)

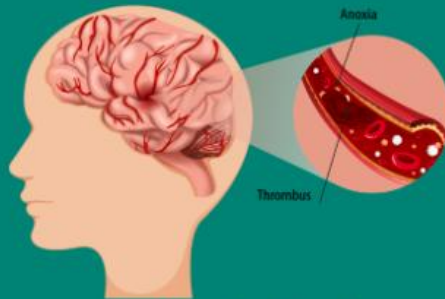
[Emergency](#)

[Brain Stroke Prediction](#)

[Contact](#)

[Login](#)

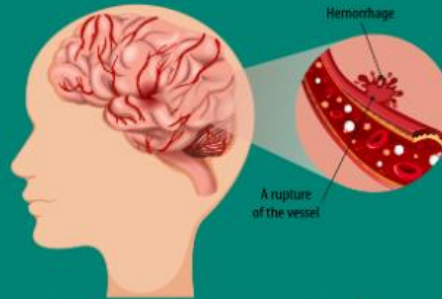
What are the different types of strokes?



Ischemic Stroke

Ischemic stroke

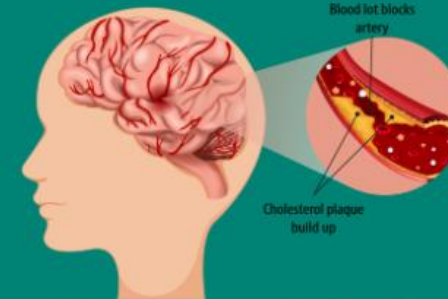
This is the most common type of stroke. It happens when the brain's blood vessels become narrowed or blocked, causing severely reduced blood flow (ischemia). Blocked or narrowed blood vessels are caused by fatty deposits that build up in blood vessels or by blood clots or other debris that travel through the bloodstream, most often from the heart, and lodge in the blood vessels in the brain.



Hemorrhagic Stroke

Hemorrhagic stroke

A hemorrhagic stroke results when a blood vessel in your brain ruptures or breaks, spilling blood into the surrounding tissues. There are three main types of hemorrhagic strokes: The first is an aneurysm, which causes a portion of the weakened blood vessel to balloon outward and sometimes rupture. The other is an arteriovenous malformation, which involves abnormally formed blood vessels. If such a blood vessel ruptures, it can cause a hemorrhagic stroke.



Atherosclerosis Stroke

Transient ischemic attack (TIA)

A transient ischemic attack (TIA) — sometimes known as a ministroke — is a temporary period of symptoms similar to those in a stroke. A TIA doesn't cause permanent damage. A TIA is caused by a temporary decrease in blood supply to part of the brain, which may last as little as five minutes.

Activate Windows

Go to Settings to activate Windows.



Statistics about strokes



795000 people per year in the United States have a stroke.

Every **40** Seconds someone in the United States has a stroke.

Every **210** Seconds someone in the United States dies of stroke.

53 billion \$ Stroke-related costs occurred in the US between 2017 and 2018.

To see more Statistics related to Strokes, [click here](#)

Activate Windows
Go to Settings to activate Windows.



B E F A S T

Stroke is an Emergency! Act FAST

Click in the Play button to watch Stoke Emergency First aid.

Call Emergency Services

					
BALANCE	EYES	FACE	ARMS	SPEECH	TIME
LOSS OF BALANCE, HEADACHE OR DIZZINESS	BLURRED VISION	ONE SIDE OF THE FACE IS DROOPING	ARM OR LEG WEAKNESS	SPEECH DIFFICULTY	TIME TO CALL FOR AMBULANCE IMMEDIATELY



Prevention

Knowing your stroke risk factors, following your health care provider's recommendations and adopting a healthy lifestyle are the best steps you can take to prevent a stroke.



Controlling high blood pressure (hypertension)

This is one of the most important things you can do to reduce your stroke risk. If you've had a stroke, lowering your blood pressure can help prevent a subsequent TIA or stroke. Healthy lifestyle changes and medications are often used to treat high blood pressure.

[Read more →](#)



Lowering the amount of cholesterol and saturated fat in your diet

Eating less cholesterol and fat, especially saturated fat and trans fats, may reduce buildup in the arteries. If you can't control your cholesterol through dietary changes alone, your doctor may prescribe a cholesterol-lowering medication.

[Read more →](#)



Managing diabetes

Diet, exercise and losing weight can help you keep your blood sugar in a healthy range. If lifestyle factors don't seem to be enough to control your diabetes, your doctor may prescribe diabetes medication.

[Read more →](#)


Activate Windows
Go to Settings to activate Windows



Frequently Asked Questions




1. When to see your doctor? ▾
2. What to expect after a stroke? ▾
3. What's involved in stroke rehabilitation? ▾
4. When should stroke rehabilitation begin? ▾
5. How long does stroke rehabilitation last? ▾


Brain Strokes
Diagnosis
Center.


HomeTypes of Brain StrokesWarning SignsStatisticsEmergencyBrain Stroke PredictionContactLogin


Contact Stroke Rehabilitation Center

Our center is dedicated to helping individuals regain their independence and improve their quality of life. Our experienced team of professionals provides personalized care and support to guide you through the journey of recovery.

**Location:**
A108 Adam Street, New York, NY
535022

**Email:**
info@brainstrokesdiagnosis.com

**Call:**
+1 5589 55488 55

**Open Hours:**
Mon-Sat: 11AM - 23PM

Message

Send Message

Activate Windows

Go to Settings to activate Windows

