

## STROKE GENETICS%0A

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The role of genetics in stroke - PubMed Central (PMC) Stroke is defined as a focal (or at times global) neurological impairment of sudden onset, lasting more than 24 h (or leading to death) and of presumed vascular origin. 1 Stroke is the third most common cause of death and the most common cause of disability in developed countries; 85% are due to cerebral ischaemia and 15% are due to primary intracerebral haemorrhage. 2,3 Non-modifiable risk

Stroke genetics | Human Molecular Genetics | Oxford Academic

Stroke is defined as a focal neurological deficit resulting from disruption of the cerebral blood supply. At least 80% of stroke is ischaemic, resulting from an obstruction of blood flow, whereas 15–20% is due to bleeding into the brain, i.e. intracerebral haemorrhage. This review will focus only on ischaemic stroke.

When Stroke Is in the Family -

HealthCommunities.com

Stroke is the third leading cause of death in the United States; about 137,000 Americans die from them each year. A stroke occurs when the blood supply to the brain is blocked or a blood vessel bursts, damaging part of the brain.

Stroke Genetics: A Review and Update

Stroke genetics today is involved in many fields, including risk, outcome and pharmacogenetics. The research on stroke genetics is progressing with high pace and is expected to continue to do so during the next decade.

Stroke subtyping is very important for all these areas. New methods are emerging including detailed exome content analysis

Stroke genetics: prospects for personalized medicine | BMC ...

Stroke: the scale of the problem. Stroke represents a major health problem. Every year in the USA, 795,000 people experience a new or recurrent stroke . Mortality data from 2008 indicate that stroke accounted for 1 in 18 deaths in the USA . The Framingham Study showed that 1 in 5 women and 1 in 6 men aged 55 to 75 years will experience stroke

Stroke Risk Factors, Genetics, and Prevention ...

Stroke is a heterogeneous syndrome, and determining risk factors and treatment depends on the specific pathogenesis of stroke. Risk factors for stroke can be categorized as modifiable and nonmodifiable. Age, sex, and race/ethnicity are nonmodifiable risk factors for both ischemic and hemorrhagic stroke, while hypertension,

smoking, diet, and

**Stroke genetics: discovery, biology, and clinical ...**

Stroke, a leading cause of long-term disability and death worldwide, has a heritable component. Recent gene discovery efforts have expanded the number of known single-gene disorders associated with stroke and have linked common variants at approximately 35 genetic loci to stroke risk. These discoveries have highlighted novel mechanisms and

**Stroke Genetics: A Review and Update - Journal of Stroke**

emic stroke caused by small vessel disease have been fewer or absent in GWAS studies of ischemic stroke. The explanation for this is unknown but it has been suggested that small vessel disease may represent several different phenotypes and thus be

**Stroke Awareness|Diseases|Resources|Genomics|CDC**

Stroke is a leading cause of death and a major cause of disability in the United States. A stroke occurs when the blood supply to part of the brain is blocked, or when a blood vessel in the brain bursts, causing damage to a part of the brain. Some health conditions and behavioral and lifestyle factors can put individuals at a higher risk for stroke.

**Stroke Risk Factors | American Stroke Association**

Stroke Risk Factors You Can Control, Treat and Improve. Keep your stroke risks low with regular checkups and treatment for these conditions if you have them. Learn about Risk Factors You Can Control. Stroke Risk Factors That Are Not Within Your Control. You can't control some risk factors, but knowing that they exist may help motivate you to

**Stroke genetics: discovery, biology, and clinical applications**

Stroke genetics: discovery, biology, and clinical applications Martin Dichgans, Sara L. Puhit, Jonathan Rosand Stroke, a leading cause of long-term disability and death worldwide, has a heritable component. Recent gene discovery efforts have expanded the number of known single-gene disorders associated with stroke and have linked

**Multiancestry genome-wide association study of 520,000 ...**

Stroke has multiple etiologies, but the underlying genes and pathways are largely unknown. We conducted a multiancestry genome-wide-association meta-analysis in 521,612 individuals (67,162 cases

**Clarification of abc/2 Rule for ICH Volume | Stroke**

There appears to be a common misperception that the denominator of 2 in the ICH calculation for  $\text{Volume} = abc/2$  is attributable to use of 5-mm slices in CT. This is not the case. Calculating  $\text{Volume} = abc/2$  is based on the assumption that the ICH volume can be approximated by an ellipsoid. This is a good

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Stroke Genetics benefits from the contribution of renowned experts from throughout the world who have been intimately involved in unraveling the genetic etiology of stroke. Stroke Genetics is a valuable resource for neurologists, stroke physicians, hypertension specialists, internists, clinical pharmacologists and those in training, as well as researchers in the field of disease genetics.