Expert-Focused Article for Medically Informed Audience

Title: Learn about the causes and consequences of cerebral ischemia

Audience: Students, healthcare professionals, and science-engaged general readers

Reference: Infotiti – Platform focused on Neurology and Mental Health

In this article, I offer an overview of cerebral ischaemia, highlighting causes, impact, and treatment options. It was originally published in Spanish (2019), and it has been translated and updated to reflect the current state of knowledge (2025). Targeting students, healthcare professionals, and science-engaged readers, it shows technical depth, structural precision, and the ability to engage professional audiences.

Learn about the causes and consequences of cerebral ischemia

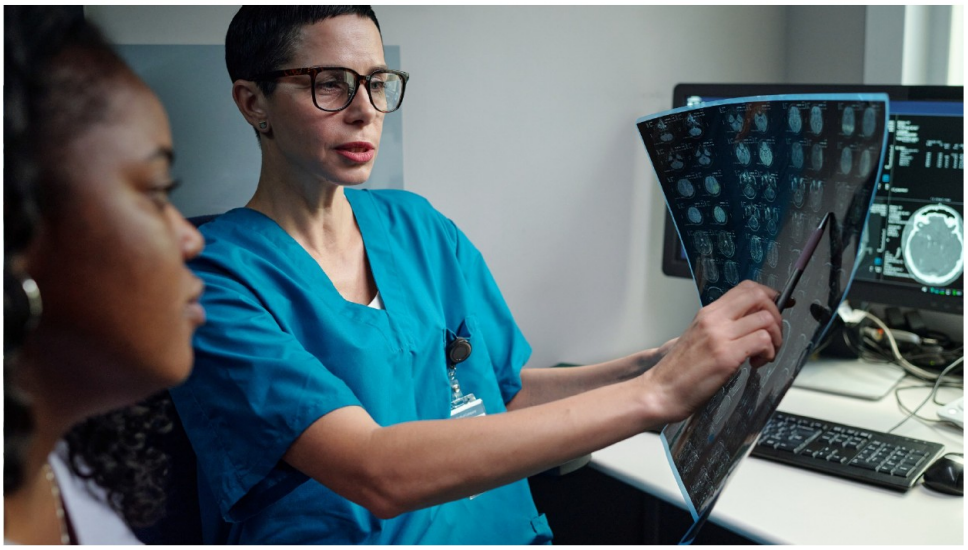
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This article was originally published on **Infotiti** (Neurology & Mental Health Platform) on June 16, 2019. The version below has been translated and updated in 2025.

➞ Read the original article in Spanish here.

Cerebral ischemia is caused by a decrease in blood flow and, therefore, oxygenation in the brain. The effects can be mild or severe depending on the duration and intensity.



To read the full article, click here.