ACQUIRED BRAIN INJURY Myths and FACTS

Brain injury is one of the most common, yet least talked about, public health issues in Texas.
Learn the facts to better understand acquired brain injuries.



MYTH:

You must lose consciousness to have a traumatic brain injury.

FACT:

When a person has experienced a TBI, they might not lose consciousness, but they will still have a traumatic brain injury. It's important to take the injury seriously even if they did not lose consciousness.

MYTH:

A stroke won't happen to me. Strokes only affect the elderly.

FACT:

Anyone, including children, can have a stroke at any time. Several factors can increase your risk of having a stroke, such as having an unhealthy diet, not getting enough exercise, and a family history of stroke.

MYTH:

A concussion is nothing more than a bump on the head.

FACT:

A concussion is a form of brain injury and should be taken seriously. The effects are usually temporary but can include headaches and problems with concentration, memory, balance and coordination. Long-term effects can also happen.

MYTH:

A younger brain is less likely to be affected by an injury since the brain isn't fully developed.

FACT:

A young brain is more vulnerable to damage because the undeveloped portions grow from the previously damaged part increasing the likelihood of future developmental difficulties.

To learn more, visit the

Office of Acquired Brain Injury
website at hhs.texas.gov/brain-injury,
call 512-706-7191, or email oabi@hhsc.state.tx.us.

