



SPORTS NEUROLOGY & PAIN MEDICINE

LOS ANGELES • CALIFORNIA

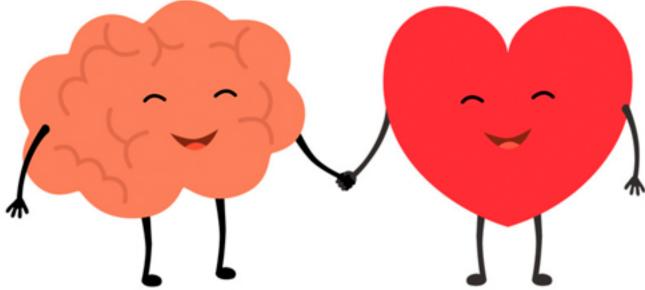
THE BRAIN-HEART CONNECTION

Multiple studies suggest that there is a link between brain and heart health.

Get Moving A lack of exercise makes everyone more susceptible to high blood pressure and obesity. Your brain needs moderate-intensity activity several times a week to function at its highest potential.

Keep Blood
Pressure in Check
High blood pressure

can lead to heart disease and stroke and puts people at risk for dementia later in life.



Eat Healthy + Limit Alcohol

A poor diet and excessive alcohol consumption negatively impacts brain and heart health by causing whole-body inflammation, high blood pressure and increased stroke risk.

Don't Smoke

Smoking can also damage blood vessels and makes blood more likely to clot, which can lead to heart attack and stroke.

Take Control of Diabetes

Diabetes damages blood vessels and nerves throughout the entire body – including those in the brain and heart.

The two-way activity between the brain and heart is associated with sympathetic and parasympathetic balance.

Mindfulness meditation and heart-focused breathwork can improve this balance.





