

How Is The Brain Protected

Brain training Brain training (also known as a mental exercise or cognitive training) is a program of regular activities purported to maintain or improve one's cognitive

While invertebrate brains arise from paired segmental ganglia (each of which is only responsible for the respective body segment) of the ventral nerve cord, vertebrate brains develop axially from the midline dorsal nerve cord as a vesicular enlargement at the rostral end of the neural tube, with centralized control over all body segments. All vertebrate brains can be embryonically divided into three parts: the forebrain (prosencephalon, subdivided into telencephalon and diencephalon), midbrain (mesencephalon) and hindbrain (rhombencephalon, subdivided into metencephalon and myelencephalon). The spinal cord, which directly coordinates somatic functions...

Brain implant A common purpose of modern brain implants and the focus of much current research is establishing. on the surface of the brain, or attached to the brain's cortex

Brain It consists of nervous tissue and is typically located in the head (cephalization), usually near organs for special senses such as vision, hearing, and olfaction. It consists of nervous tissue and The brain is an organ that serves as the center of the nervous system in all vertebrate and most invertebrate animals. Being the most specialized organ, it is responsible for receiving information from the sensory nervous system, processing that information (thought, cognition, and intelligence) and the coordination of motor control (muscle activity) and the endocrine system. The brain is an organ that serves as the center of the nervous system in all vertebrate and most invertebrate animals

The cerebrum, the largest part of the human brain, consists of two cerebral hemispheres. Each hemisphere has an inner core composed of white matter, and an outer surface – the cerebral cortex – composed of grey matter. The cortex has an outer layer, the neocortex, and an inner allocortex. The neocortex is made up of six neuronal layers, while the allocortex has three or four. Each hemisphere is divided into four lobes – the frontal, parietal, temporal, and occipital lobes. The frontal lobe is associated with executive functions including self-control, planning, reasoning, and abstract thought, while the occipital lobe is dedicated to vision. Within each lobe, cortical areas are associated with specific functions, such as the sensory, motor, and association...

Blood-brain barrier between the circulatory system and the central nervous system, thus protecting the brain from harmful or unwanted substances in the blood. The blood-brain barrier

Mother Brain Mother Brain (Japanese: マザーブレイン, Hepburn: Mazā Burein) is a character in the Metroid video game series by Nintendo. She is main antagonist of Metroid

Human brain The human brain is the central organ of the nervous system, and with the spinal cord, comprises the central nervous system. It consists of the cerebrum The human brain is the central organ of the nervous system, and with the spinal cord, comprises the central nervous system. The brain controls most of the activities of the body, processing, integrating, and coordinating the information it receives from the sensory nervous system. The brain integrates sensory information and coordinates instructions sent to the rest of the body. It consists of the cerebrum, the brainstem and the cerebellum

BRAIN Initiative —Alivisatos et al. The White House BRAIN Initiative (Brain Research. Understanding how the brain works is arguably one of the greatest scientific challenges of our time

Aging brain It encompasses both the normal alterations. Aging brain refers to biological and functional changes that occur in the brain as individuals advance in age

Brain tumor A brain tumor (sometimes referred to as brain cancer) occurs when a group of cells within the brain grow out of control, creating a mass. There are two

Traumatic brain injury TBI can be classified based. A traumatic brain injury (TBI), also known as an intracranial injury, is an injury to the brain caused by an external force

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