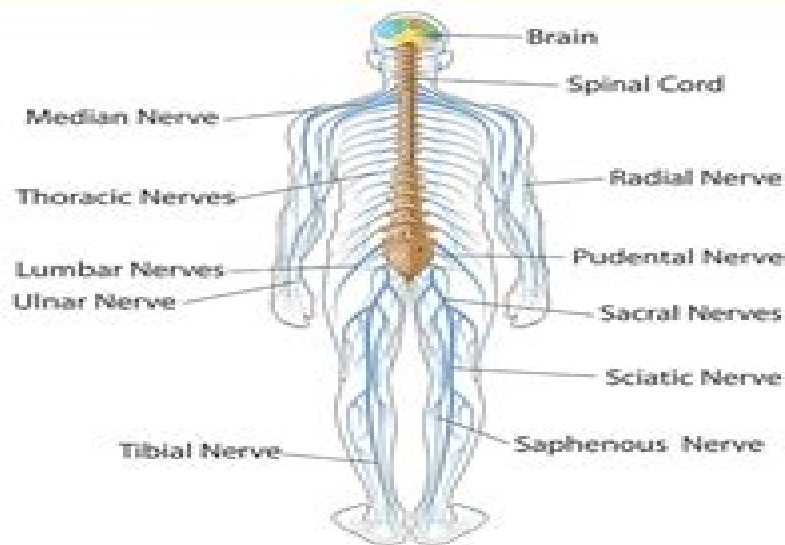


# NERVOUS SYSTEM



## Structure

The nervous system is divided into two parts:

1. the central nervous system consisting of the brain and spinal cord. These structures are protected by bone and cushioned from injury by the cerebrospinal fluid (CSF)
2. the peripheral system which connects the central nervous system to the rest of the body.

## Central nervous system

These structures are protected by bone and cushioned from injury by the cerebrospinal fluid (CSF).

## Brain

The brain is a mass of soft nerve tissue, which is encapsulated within the skull. It is made up of grey matter, mainly nerve cell bodies, and white matter which are the cell processes. The grey matter is found at the periphery of the brain and in the centre of the spinal cord. White matter is found deep within the brain, at the periphery of the spinal cord and as the peripheral nerves. The brain is divided into:

- Cerebrum - the largest part of the brain. It is the centre for thought and intelligence. It is divided into right and left hemispheres. The right controls movement and activities on the left side of the body. The left controls the right side of the body. Within the cerebrum are areas for speech, hearing, smell, sight, memory, learning and motor and sensory areas.
- Cerebral cortex - the outside of the cerebrum. Its function is learning, reasoning, language and memory.
- Cerebellum - lies below the cerebrum at the back of the skull. Its functions are to control voluntary muscles, balance and muscle tone.

## The nervous system

The nervous system is responsible for coordinating all of the body's activities. It controls not only the maintenance of normal functions but also the body's ability to cope with emergency situations.

## Function

The nervous system has three general functions: a sensory function, an interpretative function and a motor function.

1. Sensory nerves gather information from inside the body and the outside environment. The nerves then carry the information to central nervous system (CNS).
2. Sensory information brought to the CNS is processed and interpreted.
3. Motor nerves convey information from the CNS to the muscles and the glands of the body.



# Nervous System Speedy Study Guides

**Janet D. Proctor, Proctor, Donald**



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