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Peripheral Nervous System: Anatomy, Physiology, and Pathology

The peripheral
nervous system
(PNS): Consisting all

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Peripheral Nervous System

the nerves outside
brain and spinal cord

The central nervous
system receives

sensory information
through afferent

nerves. It then
processes this

information and
responds

appropriately by
sending impulses

through motor nerves
to the effector organs.

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The Peripheral
Nervous System -
Anatomy and
Physiology ...

The PNS consists of all nervous tissue outside of the brain and spinal cord. It includes the ganglia, nerves, and receptors, as they are found in various parts of the body. Here ganglia

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and nerves will be the focus of discussion.

Anatomy

Physiology

Receptors will be discussed further in

the sensory system

module.

Peripheral Nervous System

Duke Neurology of

Raleigh's Vinod

Krishnan, MD, helps

to make sense of the

peripheral nervous

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system.

The Peripheral Nervous System – Anatomy & Physiology

The peripheral nervous system refers to parts of the nervous system outside the brain and spinal cord. It includes the cranial nerves, spinal nerves

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and their roots and
branches, peripheral
nerves,...

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Anatomy and

Physiology. The

Peripheral Nervous
System. Peripheral
nervous system

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overview: The PNS is the communication network between the CNS and the rest of the body.

Organization and

function: The

peripheral nervous system (PNS) includes all neural tissue excluding the brain and the spinal cord.

Peripheral Nervous

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Peripheral Nervous
System - Structure -

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Nervous System
Summary ...

Human Anatomy &
Physiology: Nervous
System & Peripheral
Nervous System,
Ziser, Lecture Notes,
2010.4 1 Peripheral
Nervous System
Nervous system
consists of CNS =
brain and spinal cord
~ 90% of all neurons
in body are in CNS
PN
S = cranial & spinal

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Peripheral

Nervous System

nerves, ganglia &
nerve plexuses ~ 10%
of all neurons in body
are in PNS

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Nervous System -
Anatomy &
Physiology

The peripheral
nervous system is
made of nerves,
ganglia, and plexuses.
A nerve contains the
axons of multiple

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Peripheral Nervous System

neurons bound together by connective tissue .

The axon itself is often myelinated , containing a phospholipid secreted by a glial cell called the Schwann cell.

Peripheral Nervous
System - Human
Anatomy and
Physiology

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The PNS is not as contained as the CNS because it is defined as everything that is not the CNS. Some peripheral structures are incorporated into the other organs of the body. In describing the anatomy of the PNS, it is necessary to describe the common structures, the nerves

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and the ganglia, as
they are found in
various parts of the
body.

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Anatomy and
Physiology -
Nurseslabs

The peripheral
nervous system is
itself classified into
two systems: the
somatic nervous

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system and the
autonomic nervous
system. Each system
contains afferent and
efferent components.
The afferent arm
consists of sensory
(or afferent) neurons
running from
receptors for stimuli
to the CNS. Afferent
nerves detect the
external environment
via receptors for

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Nervous System

external stimuli such as sight, hearing, pressure, temperature etc. Afferent nerves exist in both the somatic and autonomic nervous systems ...

13.4 The Peripheral Nervous System – Anatomy and Physiology

Example Question #1

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: Peripheral Nervous
System. The

parasympathetic

nervous system signal

is transmitted to the

body through a

preganglionic neuron

and a postganglionic

neuron. Both of these

use acetylcholine in

the parasympathetic

nervous system.

The Peripheral

Page 23/34

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Peripheral Nervous System | Anatomy and Physiology I

Nervous System

Anosmia is the loss of the sense of smell. It is often the result of the olfactory nerve being severed, usually because of blunt force trauma to the head.

12.1 Structure and Function of the

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Describe the structures found in the PNS Distinguish between somatic and autonomic structures, including the special peripheral structures of the enteric nervous system Name the twelve cranial nerves and explain the functions associated with each Describe

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the sensory and motor components of spinal nerves and the plexuses that they pass through

The Peripheral
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Anatomy and
Physiology

The enteric plexus is actually part of the enteric nervous system, along with

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the gastric plexuses and the esophageal plexus. Though the enteric nervous system receives input originating from central neurons of the autonomic nervous system, it does not require CNS input to function. In fact, it operates independently to regulate the digestive

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system.

Peripheral Nervous System - Definition, Function & Example

...

The nervous system can be separated into divisions on the basis of anatomy and physiology. The anatomical divisions are the central and peripheral nervous

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systems. The CNS is the brain and spinal cord. The PNS is everything else and includes afferent and efferent branches with further subdivisions for somatic, visceral and autonomic function.

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System - Anatomy
and Physiology ...

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Nervous System
Anatomy and

Physiology. The

nervous system is the
master controlling
and communicating
system of the body.

Every thought, action,
and emotion reflects

its activity. Its

signaling device, or

means of

communicating with

body cells, is

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electrical impulses,
which are rapid and
specific and cause
almost immediate
responses.

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Anatomy and
Physiology - The
Peripheral Nervous
System
Cranial Nerves. The

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nerves attached to the brain are the cranial nerves, which are primarily responsible for the sensory and motor functions of the head and neck (one of these nerves targets organs in the thoracic and abdominal cavities as part of the parasympathetic nervous system).

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There are twelve
cranial nerves,...

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