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Brain And Spinal

The human brain

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and spinal cord
are components
of the Central
Nervous System.

The cranium and
the three
membranes with
cerebrospinal
fluid, named
meninges, allow
the brain to
stay protected
from impacts/
knocking on its

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Picture 1: Parts
of the Human
Brain

And Dissection

Human Brain:

Structure,

Location,

Function, Parts

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The human

nervous system

consists of: the

central nervous

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system (CNS) -
the brain and
spinal cord the
peripheral
nervous system -
nerve cells that
carry
information to
or from the CNS

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Nervous system -

The nervous

system - GCSE

Biology (Single

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The human brain is a miraculous organ. It is made up of a combination of gray and white matter, and together with the spinal cord, it communicates messages to control the entire body. But

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And of us know
surprisingly
little about
this critical
part of our
daily
functioning.

17 Interesting Facts About The Human Brain

The human brain
is the central
organ of the

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human nervous system, and with the spinal cord makes up the central nervous system. The brain consists of the cerebrum, the brainstem and the cerebellum. It controls most of the activities of the body,

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processing,
integrating, and
coordinating the
information it
receives from
the sense
organs, and
making decisions
as to the
instructions
sent to the ...

[Human brain -](#)

[Wikipedia](#)

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The Human Brain
and Spinal Fluid
Resource Center
(HBSFRC) is a
brain bank for
neuroscientists.
The Center
collects,
stores, and
distributes the
highest quality
of pre- and post-
mortem tissues,
including brain,

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spinal cord,
cerebrospinal
fluid (CSF),
serum, blood
cells and urine,
to be use by
scientific
investigators of
neurological and
psychiatric
diseases.

HBSFRC | UCLA

Brain Bank

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The central nervous system is made up of the brain and spinal cord. Messages (nerve impulses) from the brain travel along the spinal cord and control the activities of the body such as the movement of the arms and

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legs and the
function of the
organs.

Neuroanatomy

Brain & Spine

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Multiple
sclerosis In

The brain and
spinal cord form
the central

nervous system
(CNS). The CNS
controls and

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coordinates
responses
between
receptors and
effectors.

Stimuli are
changes in our
environment that
we respond...By

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Communication

systems - The

nervous system

(CCEA) - GCSE

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...
The brain is made up of many specialized areas that work together: • The cortex is the outermost layer of brain cells. Thinking and voluntary movements begin in the cortex. • The brain stem

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Neuroanatomy
Anatomy):
Picture,
Function, Parts
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Cerebrospinal
fluid (CSF),

clear,

colourless

liquid that

fills and

surrounds the

brain and the

spinal cord and

provides a

mechanical

barrier against

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And Spinal Cord Functional Neuroanatomy And Dissection Guide Computers In Health Care By Lennart

shock. Formed primarily in the ventricles of the brain, the cerebrospinal fluid supports the brain and provides lubrication between surrounding bones and the brain and spinal cord.

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Health Care By
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The spinal cord
is the main
pathway for
information
connecting the
brain and

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peripheral
nervous system.
Much shorter
than its
protecting
spinal column,
the human spinal
cord originates
in the
brainstem,
passes through
the foramen
magnum, and
continues

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through to the
conus medullaris
near the second
lumbar vertebra
before
terminating in a
fibrous
extension known
as the filum
terminale.

Spinal cord -

Wikipedia

Brain and spinal

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cord, the
control center
for all bodily
functions and
activities. It
receives,
processes and
responds to
information from
the peripheral
nervous system.

ID: K229NK (RM)

Illustration of
a synapse

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between the axon
of a presynaptic
neuron and the
dendrite of a
postsynaptic
neuron.

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brain can often
be more easily
appreciated and
understood in
relation to its
development.

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relation to its
development.

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and Spinal Cord

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Of more

importance, the
authors present
the first

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systematic
analysis of data
obtained from
three extensive
collections of
serially
sectioned human
brain and spinal
cord, which are
currently housed
at the National
Museum of Health
and Medicine in
Washington,

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USA—the
Carnegie, the
Yakovlev
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the Minot
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collections.
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DEVELOPMENT OF
THE HUMAN SPINAL
CORD | Brain |
Oxford Academic

The spinal cord
is continuous
with the

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And Spinal

brainstem.
Together, the
spinal cord and
the brainstem
are called the
neuraxis. The
foramen magnum
is taken as the
point that
divides the
brainstem from
the spinal cord.

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