

# Neuropsychology Vocabulary

For parts of brain, glands, parts of neuron etc: include function. For drugs, hormones, etc: include effects.

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Neuroscience:

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Neuron:

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Sensory Neurons:

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Motor Neurons:

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Interneurons:

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Dendrite:

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Soma:

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Axon:

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Myelin Sheath:

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Glial Cells:

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Synapse:

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Synaptic Vesicle:

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Synaptic Cleft:

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Axon Terminal:

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Neurotransmitters:

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Reuptake:

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Receptors:

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Resting Potential:

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Action Potential:

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Threshold:

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All-Or-None Principle:

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Refractory Period:

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Endorphins:

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Dopamine:

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Serotonin:

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Acetylcholine:

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Norepinephrine:

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GABA:

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Glutamate:

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Agonist:

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Antagonist:

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Nervous System:

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Central Nervous System:

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Peripheral Nervous System:

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Somatic Nervous System:

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Autonomic Nervous System:

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Sympathetic Nervous System:

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Parasympathetic Nervous System:

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Endocrine System:

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Hormones:

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Corticoids:

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Melatonin:

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Pituitary Gland:

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Thyroid Gland:

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Pineal Gland:

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Adrenal Gland:

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Pancreas:

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Gonad:

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Electroencephalograph (EEG):

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CT Scan:

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PET:

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MRI:

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fMRI (Functional MRI):

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Brainstem:

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Medulla:

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Reticular Formation:

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Pons:

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Thalamus:

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Cerebellum:

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Limbic System:

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Amygdala:

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Hippocampus:

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Hypothalamus:

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Cerebral Cortex:

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Corpus Callosum:

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Frontal Lobes:

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Parietal Lobes:

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Occipital Lobes:

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Temporal Lobes:

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Motor Cortex:

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Somatosensory Cortex:

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Broca's Area:

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Plasticity Wernicke's Area:

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Long-Term Potentiation (LTP):

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Forebrain:

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Midbrain:

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Hindbrain:

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Fight or Flight Response:

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# Chapter 3 – Review Questions

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