

# clinical neuroanatomy brain circuitry and its disorders

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GMT clinical  
neuroanatomy brain  
circuitry and pdf - The  
neocortex, also called the  
neopallium and isocortex, is  
the part of the mammalian  
brain involved in  
higher-order brain functions  
such as sensory perception,  
cognition, generation of  
motor commands, spatial  
reasoning and language..  
The neocortex is further  
subdivided into the true  
isocortex and the  
proisocortex.. In the human  
brain, the neocortex is the  
largest part of the cerebral  
cortex ... Neocortex -  
Wikipedia - The brain is an  
organ that serves as the  
center of the nervous  
system in all vertebrate and  
most invertebrate animals.  
The brain is located in the  
head, usually close to the  
sensory organs for senses  
such as vision.The brain is  
the most complex organ in  
a vertebrate's body. In a  
human, the cerebral cortex  
contains approximately  
10â€“20 billion neurons,  
and the estimated number  
of neurons in ... Brain -  
Wikipedia -

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