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central nervous system wikipedia Jul 22 2021 web the central nervous system cns is the part of the nervous system consisting primarily of the brain and spinal cord the cns is so named because the brain integrates the received information and coordinates and influences the activity of all parts of the bodies of bilaterally symmetric and triploblastic animals that is all multicellular animals except sponges and

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gyrus wikipedia Aug 03 2022 web in neuroanatomy a gyrus pl gyri is a ridge on the cerebral cortex it is generally surrounded by one or more sulci depressions or furrows sg sulcus gyri and sulci create the folded appearance of the brain in humans and other mammals clinical significance

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ligaments of the uterus function and clinical cases kenhub Nov 01 2019 web jul 19 2022 the uterus the compartment where every single individual in the past and present has developed and those in the foreseeable future will start to do so it is the place where organ systems and a recognizable form start to form in other words it is the place where everyone becomes a human the uterus is one of the major components of the

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present at encoding and retrieval are the same in a simpler manner when events are represented in memory contextual information is stored along with memory targets the context can therefore cue memories containing that contextual

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neocortex wikipedia Feb 26 2022 web etymology the term is from cortex latin bark or rind combined with neo greek new neopallium is a similar hybrid from latin pallium cloak isocortex and allocortex are hybrids with greek isos same and allos other anatomy the neocortex is the most developed in its organisation and number of layers of the cerebral tissues the

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sacrum anatomy and clinical aspects kenhub Dec 15 2020 web nov 24 2022 pelvic surface the pelvic surface located inside the curve of the sacrum contains four pairs of foramina these foramina allow the anterior rami of the first four sacral spinal nerves to pass through dorsal surface the midline of the dorsal surface of the sacrum bears a projection of bone known as the median sacral crest this crest is

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basal ganglia wikipedia Apr 18 2021 web the basal ganglia bg or basal nuclei are a group of subcortical nuclei of varied origin in the brains of vertebrates in humans and some primates there are some differences mainly in the division of the globus pallidus into an external and internal region and in the division of the striatum the basal ganglia are situated at the base of the forebrain and top of the

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