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Basic Human Neuroanatomy A Clinically

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Consciousness, at its simplest, is sentience or awareness of internal and external existence. Despite millennia of analyses, definitions, explanations and debates by philosophers and scientists, consciousness remains puzzling and controversial, being "at once the most familiar and most mysterious aspect of our lives". Perhaps the only widely agreed notion about the topic is the intuition that ...

Consciousness - Wikipedia

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December 03, 2020 Reading time: 17 minutes Skull - anterior
view. Anatomy is one of the most difficult subjects you will have
to learn during your studies. It consists of two main divisions:
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The normal function of the urinary bladder is to store and expel
urine in a coordinated, controlled fashion. This coordinated
activity is regulated by the central and peripheral nervous
systems. [] Neurogenic bladder is a term applied to urinary

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bladder malfunction due to neurologic dysfunction emanating from internal or external trauma, disease, or injury.

Neurogenic Bladder: Overview, Neuroanatomy, Physiology and ...

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However, the basic concepts of planes, relations, and especially anatomical movements are glanced over in perhaps the first 30 minutes to 1 hour. Planes and relations eventually catch up with students because they are constantly used to relate anatomical

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structures together, but movements are usually forgotten or poorly understood.

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The reward system (the mesocorticolimbic circuit) is a group of neural structures responsible for incentive salience (i.e., motivation and "wanting"; desire or craving for a reward), associative learning (primarily positive reinforcement and classical conditioning), and positively-valenced emotions, particularly ones involving pleasure as a core component (e.g.,

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joy, euphoria and ecstasy).

Reward system - Wikipedia

Reflecting this rerouting, human resting hippocampal functional networks preferentially include higher association cortices, while those in rodents retained primary sensory cortices. ... 1995) in addition to basic coding of odor identity and chemical features (Howard et al., 2009; Kadohisa and Wilson, 2006 ... The clinically-planned electrode ...

Human hippocampal connectivity is stronger in olfaction

...

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Giuseppe Vallar, Nicoletta Caputi, in Reference Module in Neuroscience and Biobehavioral Psychology, 2020. A Definition. Neuropsychology as a scientific discipline is a young field, although the earliest attempts to relate mental functions to the brain may be traced back to classical Greece, and Roman Empire (Pagel, 1958; Finger, 1994). Neuropsychology became an

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Joint Capsule and Bursae. The joint capsule is a fibrous sheath which encloses the structures of the joint.. It extends from the anatomical neck of the humerus to the border or 'rim' of the glenoid fossa.The joint capsule is lax, permitting greater mobility (particularly abduction). The synovial membrane lines the inner surface of the joint capsule, and produces synovial fluid to reduce ...

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