

Bregma-pituitary-naison angle - A new cranial angle. Its significance in man, the anthropoids and lower mammals

s.n. - Pituitary gland

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Researches in craniometry -- no.6bregma-pituitary-naison angle - A new cranial angle. Its significance in man, the anthropoids and lower mammals
Notes: Extract from Transactions of the Royal Society of Canada, Section V, 1928.
This edition was published in 1928

Tags: #Human #Embryology #and #Morphology #11

Preliminary study on sexual dimorphism of metric traits of cranium and mandible in a modern Italian skeletal population and review of population literature

The same relationship when assessed in



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between the groups, as shown from, no significant correlation is found at any level.

Human Embryology and Morphology 11

Am J Phys Anthropol 1983;61:181-7. As we have noted, less than 0. Quantitative approaches to the study of craniofacial growth and evolution: advances in morphometric techniques.

A history of physical anthropology and the development of evolutionary thought in Canada

A longitudinal study 3 months to 8 years by Brodie indicates that the contour of the mandible in the region of the angle remains the same during this period. Relationship between cranial base and maxillofacial morphology. The spinal cord at the level of the sixth thoracic segment was found completely divided.

Tilt Sensor

Tested by pinprick she was found to have great disturbance of the sensation in the lower limbs. It is the opinion of paleontologist Chris Beard, who

has worked extensively with the remains of Eosimias, that this primate represents an animal distinct from both omomyoids and adapoids, and that, in fact, it represents the true base of the anthropoid tree. The large variation in the size of the gonial angle makes this trait useless for racial or sexual classification of mandibles.

Utility of the clivo

Formation of Foramina in Bone. On the basis of coagulability of the fluid the cases may be divided into two groups.

Tilt Sensor

It is also in agreement with the oldest fossils generally accepted to belong to the human lineage after the HC split. This brief article reports experiments on the motor responses derived from electric excitation of the cerebral hemisphere of the pigeon.

Sagittal balance of the spine

Allis believes that the development of the lateral line nerves and ganglions suggests that these must be regarded as intrinsic to several primary segments of the head — trigeminal, facial, glossopharyngeal and vagal. Roussouly P, Gollogly S, Noseda O et al 2006 The vertical projection of the sum of the ground reactive forces of a standing patient is not the same as the C7 plumb line: a radiographic study of the sagittal alignment of 153 asymptomatic volunteers. These various types of movement, although showing very distinct differences, merge by imperceptible gradation into one another.

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