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R.S. R.S.S. Starting with the first edition of Clinical Neuroanatomy published in 1980, many people have provided their expertise and should be recognized for their contributions. First and foremost, thanks to Richard S. Snell whose shoulders we stand upon to advance our own intellectual progress.

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Nerve plexus - Wikipedia

Structure. Each cerebral hemisphere has an outer layer of cerebral cortex which is of grey matter and in the interior of the cerebral hemispheres is an inner layer or core of white matter known as the centrum semiovale. The interior portion of the hemispheres of the cerebrum includes the lateral ventricles, the basal ganglia, and the white matter... Poles

Cerebral hemisphere - Wikipedia

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El hemisferio cerebral izquierdo constituye la región izquierda del cerebro. Anatómicamente resulta idéntico al hemisferio derecho, pero guarda una serie de diferencias tanto en su funcionamiento como en las actividades que desempeña.

Hemisferio cerebral izquierdo: funciones, características

El bulbo raquídeo o médula oblongada (medulla oblongata, en latín) es el más bajo de los tres segmentos del tronco del encéfalo, situándose entre el puente troncoencefálico o protuberancia anular, por arriba, y la médula espinal, por debajo. [1] [2] [3] Tiene forma de cono truncado de vértice inferior.Contiene las fibras nerviosas sensitivas ascendentes de la médula espinal a la ...

Bulbo raquídeo - Wikipedia, la enciclopedia libre

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Sistema Nervioso Central (SNC): partes, funciones y ...

Moždani udar (moždana kap, cerebrovaskularni insult, CVI, apopleksija mozga) je rapidni gubitak moždane funkcijefunkcija zbog poremećaja dotoku krvi u mozak.Može nastati zbog ishemije (nedostatak protoka krvi) uzrokovane blokadom (tromboza, arterijska embolija) ili zbog krvarenja (istjecanja krvi). Kao rezultat zahvaćeno područje mozga ne može funkcionirati što može rezultirati u ...

Moždani udar - Wikipedija

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