Variations of shape, length, branching, and end trunks of M1 segment of middle cerebral artery

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Introduction: The middle cerebral artery is divided into four segments: proximal M1, insular M2, opercular M3 and cortical M4. ...

Immunohistochemical Expression of Nestin as Cancer Stem Cell marker in Gliomas

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Author(s): Rasha Mokhtar Abdelkareem*, Afaf T Elnashar, Khaled Nasser Fadle and Eman MS Muhammad

Background: Gliomas represent the most frequent primary tumors of central nervous system (CNS), contributing to more than half of the incidence of brain tumors. Cancer stem cell markers (CSC) identify a group of patients at high risk for progression. Nestin is an intermediate filament (IF) protein was first described as a neural stem cell/progenitor cell mark ...

Neurological manifestations of Vitamin D deficiency among medical students

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Author(s): Ahmed Hassan Mitwalli*, Durdana Hammad, Rehab B Albakr, Abduallatef Alrashoudi, Abeer Aljomaiah, Sanaa Tulbah,
Background and Objective: Vitamin D status and neurological manifestation of Vitamin D deficiency in medical students is seldom investigated. Design and settings: Cross-sectional Survey conducted at King Khalid University Hospital Riyadh, Saudi Arabia. ...
The test of reincarnation of the soul has only been studied through the Tibetan Book of the Dead [1], written by Padmasambhava in the 8th century. He was the founder of the Nyingma school of Tibetan Buddhism and the inner tantras in the 8th century. This book is a handbook for those who have died and which, according to the Tantric Buddhism of Tibet [2], would allow a ...
signals, which form part of our behaviour, memory, thoughts, movements and all the functions that allow us to communicated w ...