



The Cell Cycle in the Central Nervous System (Contemporary Neuroscience)

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Cell Cycle in the Central Nervous System overviews the changes in cell cycle as they relate to prenatal and postnatal brain development, progression to neurological disease or tumor formation. Topics covered range from the cell cycle during the prenatal development of the mammalian central nervous system to future directions in postnatal neurogenesis through gene transfer, electrical stimulation, and stem cell introduction. Additional chapters examine the postnatal development of neurons and glia, the regulation of cell cycle in glia, and how that regulation may fail in pretumor conditions or following a nonneoplastic CNS response to injury. Highlights include treatments of the effects of deep brain stimulation on brain development and repair; the connection between the electrophysiological properties of neuroglia, cell cycle, and tumor progression; and the varied immunological responses and their regulation by cell cycle.

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