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Central Nervous System Investigation With

Introduction. While the gastrointestinal (GI) tract possesses intrinsic neural plexuses that allow a significant degree of autonomy over functions including digestion, nutrient absorption and the elimination of waste, the central nervous system (CNS) provides extrinsic neural inputs that regulate, modulate, and control these functions.

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Central Nervous System Control of Gastrointestinal ...

The comparative outcomes of these treatment technologies are under investigation. Chemotherapy is usually administered during and after radiation therapy. ... Primary central nervous system primitive neuroectodermal tumors (CNS-PNETs) of the spinal cord in children: four cases from the German HIT database with a critical review of the ...

Childhood Medulloblastoma and Other Central Nervous System ...

1. Introduction. Recently, astrocytes have gained great interest because they play key roles in various functions within the central nervous system (CNS) [].Astrocytes have numerous thin processes that enfold blood vessels within the brain, and ensheath single as well as groups of synapses [].By nature of their intimate physical association with synapses, astrocytes are well-positioned to ...

