

Hypopituitarism Following Traumatic Brain Injury Neuroendocrine Dysfunction And Head Trauma

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Hypopituitarism Following Traumatic Brain Injury

Pituitary dysfunction, specifically growth hormone (GH) deficiency, can occur following traumatic brain injury ... for assessment of post-traumatic hypopituitarism and therefore is not indicative ...

Growth hormone deficiency testing and treatment following mild traumatic brain injury

Traumatic brain injury and aneurismal subarachnoid hemorrhage ... Although the mechanism of hypothyroidism after growth hormone replacement therapy remains unclear, this therapy has been reported ...

Mechanisms Related to the Pathophysiology and Management of Central Hypothyroidism

Brain A β is elevated acutely after TBI and its intra-axonal and ... Syndrom-Kurz test; TBI: Traumatic brain injury. XA Álvarez and D Muresanu received Research Grants from Ever Neuro Pharma ...

Peptidergic Drugs for the Treatment of Traumatic Brain Injury

Secondary disease, with hypopituitarism, is rarely reported ... Levothyroxine (0.02 mg/kg) given once per day may be sufficient for most dogs after they are initially controlled. Obtain a pre-pill T 4 ...

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