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Clinical physiology - Wikipedia
Physiological and Clinical Anatomy of the Domestic Mammals: Central Nervous System, Volume 1. Physiological and Clinical Anatomy of the Domestic Mammals: Central Nervous System, Volume 1. ISBN: 978-0-632-05385-8. May 1999, Wiley-Blackwell. 336 pages. Select type: Paperback. Paperback.

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In this article, we summarize the anatomy and physiology of the basal ganglia and cerebellum, and briefly highlight the clinical syndromes that may arise in the context of their injury or dysfunction. INTRODUCTION. The basal ganglia (BG) are subcortical structures primarily involved in motor control and motor learning.

Anatomy, Physiology, and Clinical Syndromes of the Basal ...
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Clinical anatomy and physiology of the temporomandibular ...
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Facial Nerve Anatomy, Physiology, Functions and Clinical ...
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Clinical anatomy and physiology of fish (Proceedings ...
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Ferret respiratory system: clinical anatomy, physiology ...
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