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Role of a wireless surface electromyography in dystonic gait in functional n



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Combined focal myoclonus and dystonia secondary to ... 翻译此页

Cited by: 2 Author: Guangxun Shen, Guangxian Nan, Chae-...

Publish Year: 2016

2016-11-17 · Myoclonus is a clinical sign characterized by sudden, brief jerky, shock-like involuntary movements of a muscle or group of muscles. Dystonia is defined as a syndrome of sustained muscle contractions, frequently causing twisting and repetitive movements or abnormal postures. Cases of myoclonus or dystonia secondary to a structural lesion in the cerebellum have been reported.

<https://bmcneurol.biomedcentral.com/articles/10.1186/s12883-016-0745-6> ▾

Paving the way for a better understanding of the ... 翻译此页

Author: Antonino Naro, Simona Portaro, Deme... Publish Year: 2019

2019-9-18 · A proper rehabilitation program targeting gait is mandatory to maintain the quality of life of patients with Myotonic dystrophy type 1 (DM1). Assuming that gait and balance impairment simply depend on the degree of muscle weakness is potentially misleading. In fact, the involvement of the Central Nervous System (CNS) in DM1 pathophysiology calls into account the deterioration of muscle ...

<https://jneuroengrehab.biomedcentral.com/articles/10.1186/s12984-019-0590-0> ▾

Electromyographic and Joint Kinematic Patterns in ... 翻译此页

Cited by: 1 Author: Omar F Ahmad, Pritha Ghosh, Christophe...

Publish Year: 2018

2018-4-1 · Runner's dystonia (RD) is a task-specific focal dystonia of the lower limbs that occurs when running. In this retrospective case series, we present surface electromyography (EMG) and joint kinematic data from thirteen patients with RD who underwent instrumented gait analysis (IGA) at the Functional and Biomechanics Laboratory at the National Institutes of Health.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 51541

Manuscript Type: CASE REPORT

Role of a wireless surface electromyography in dystonic gait in functional movement disorders: A case report

Oh MK *et al.* Surface electromyography in dystonic gait

Min-Kyun Oh, Hyeong Seop Kim, Yun Jeong Jang, Chang Han Lee

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Combined focal myoclonus and dystonia secondary to a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5114754>

Background. **Dystonia** is defined as a syndrome of sustained muscle contractions, frequently resulting in twisting and repetitive **movements** or abnormal postures. Although most common structural lesions responsible for **dystonia** are in basal ganglia, cerebellum is also considered to be important in **dystonia** ...

Cited by: 2

Author: Guangxun Shen, Guangxian Nan, Chae-...

Publish Year: 2016

Combined focal myoclonus and dystonia secondary to a ...

<https://bmcneurol.biomedcentral.com/articles/10.1186/s12883-016-0745-6> ▾

Nov 17, 2016 · Background. **Dystonia** is defined as a syndrome of sustained muscle contractions, frequently resulting in twisting and repetitive **movements** or abnormal postures. Although most common structural lesions responsible for **dystonia** are in basal ganglia, cerebellum is also considered to be important in **dystonia** [3, 4].

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Author: Guangxun Shen, Guangxian Nan, Chae-...

Publish Year: 2016

A Novel Presentation of an Ocular Geste Antagoniste in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3849767>

Nov 14, 2013 · Case Report. We report a patient with primary cervical **dystonia** who presented with a novel "ocular" geste antagoniste. Through a sensory trick of tonic left eye deviation, the patient transiently reduces cervical **dystonic** activity (improved range of motion and reduced **dystonic** tremor).

Author: James T. Boyd, Timothy J. Fries, Keit...

Publish Year: 2013

Post-traumatic shoulder movement disorders: A challenging ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4151852>

Jun 01, 2014 · Post-traumatic shoulder movement disorders: A challenging differential diagnosis between organic and functional. **Surface electromyography** (EMG) of case 3 showing 1-2 Hz tremors in the left shoulder. ... We still need better methods for definitive diagnosis of **functional movement disorders**.

Cited by: 5

Author: DM Sanjay Pandey Md, Fatta Nahab, Jas...

Publish Year: 2014