

### Compressive peroneal neuropathy by an intraneural ...

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< **1 Introduction** 2 Case Presentation 3 Discussion 4 Conclusion >

Foot drop is a medical term typically referring to weakness of the dorsiflexor muscles of the foot. Lower motor neuron causes of foot drop include common peroneal mononeuropathy, sciatic mononeuropathy, lumbosacral plexopathy, and severe L5 radiculopathy. There are also upper motor neuron causes, such as spinal cord lesion and parasagittal frontal lobe lesion; however, the majority of foot drop cases result from lower motor neuron pathology, which can be broadly divided into lumbar radiculopathy, particular...

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### Lumbosacral plexopathy and sciatic neuropathy ...

<https://now.aapmr.org/lumbosacral-plexopathy-and...> ▾

Sep 20, 2014 · The lumbar plexus is formed from the T12, L1 through L4 nerve roots, and the sacral plexus is formed from the L4 to S4 nerve roots. The lumbosacral plexus contains around 200,000 axons that give rise to six sensory nerves to the thigh and leg and six major sensorimotor nerves innervating approximately 43 muscles 4.

### The Unique Case of Foot Drop Secondary to a Large Ovarian ...

<https://www.ncbi.nlm.nih.gov/pubmed/?term=24447226>

We describe the unique case of a 58-year-old woman who presented with right leg radiculopathy caused by an ovarian cyst mimicking lumbar pathology. A review of the literature shows that this is a rare case where a histologically confirmed benign ovarian cystadenoma (of indeterminate type) is shown to cause foot drop and radiculopathy.

Cited by: 1

Author: Maleeha Ahmad, Aditaya Kumar, Simon ...

Publish Year: 2014

### L5–S1 extraforaminal intraneural disc herniation mimicking ...

<https://www.sciencedirect.com/science/article/pii/S1529943012013095>

Dec 01, 2012 · The authors would like to report the excision of a right-sided retroperitoneal, extraforaminal, intraneural L5–S1 intervertebral disc herniation that simulated a malignant peripheral nerve sheath tumor (MPNST). Case report. A 55-year-old man presented to us in May 2010 with a 2-month history of right lower extremity pain and weakness.

**Obturator Intraneural Ganglion Cysts: Joint Connected and ...**<https://www.sciencedirect.com/science/article/pii/S1878875019304401>

Jun 01, 2019 · Intraneural ganglion cysts, once believed to be rare entities, are increasingly being reported in the literature. 1 Based on the unified articular (synovial) theory, 2 they are benign nonneoplastic mucinous cystic lesions that originate from synovial joints, propagate within the epineurium of small articular branches innervating the synovial joints, and extend via the path of least resistance ...

Cited by: 1 Author: Ekkapol Jitpun, Benjamin Matthew M Ho...  
Publish Year: 2019

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Jun Gyu Lee, Hyungsun Peo, Jang Hyuk Cho, Du Hwan Kim

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Cited by: 7 Author: Manish S. Sharma, Jonathan M. Morris, ...

Publish Year: 2012

## (PDF) Proximal Sciatic Nerve Intraneural Ganglion Cyst

<https://www.researchgate.net/publication/41001665...>

This is a rare case of sciatic neuropathy in a 46-year-old man secondary to an intraneural ganglion cyst. From the hip joint extending upward to the lumbosacral plexus and the L5 nerve root.