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Bilateral common peroneal neuropathy due to rapid and marked we



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This risk factor is of contextual importance because the incidence of bariatric **surgery** has been stable at approximately 113,000 cases per year in the United States alone. 2 There has been only 2 prior **case** reports of a **bilateral** sciatic **neuropathy** in a **weight loss** patient. 3 We **report** a rare finding of a **bilateral** sciatic **neuropathy** in a ...

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Meylaerts et al. [31] studied the sonographic characteristics of the **common peroneal nerve** in patients with foot drop **after weight loss** and discovered that a higher body mass index was associated ...

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The authors report a case in which sequential bilateral peroneal neuropathies developed after successful bariatric surgery resulting in a weight loss of 114 lbs over 12 months.

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Peroneal neuropathy-associated weight loss is usually unilateral. Bilateral PN with weight loss is uncommon. The rate of weight loss is an important risk factor for PN.

### [PDF] Foot drop as a complication of weight loss after ...

<https://www.semanticscholar.org/paper/Foot-drop-as-...>  
Background: Although rare, the relationship between peroneal nerve palsy and weight loss has been well documented over the last decades. [...] Key Method Results: 9 patients developed foot drop after bariatric surgery. The mean weight loss for these patients was 45 kg. Weight reduction took place during a mean period of 8.6 months.

### A Rare Etiology of Bilateral Foot Drop: Weight Loss [EJFM]

[ejfm.trakya.edu.tr/archive/show/volume9/number4/205331](http://ejfm.trakya.edu.tr/archive/show/volume9/number4/205331)  
The electromyographic study confirmed the bilateral entrapment neuropathy of the peroneal nerves at the fibular necks and these findings could not be attributed to any other factor except the weight loss. After a balanced diet and a physiotherapy programme, he recovered completely. This case highlights an uncommon but a well documented etiology of peroneal neuropathies. Being aware of this ...

### The results of surgical decompression in the treatment of ...

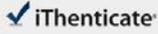
<https://www.sciencedirect.com/science/article/pii/S1550728920304081>  
Nov 01, 2020 - The loss of the fat pad surrounding the fibular head after rapid and excessive weight loss after bariatric surgery can lead to foot drop symptoms due to peroneal nerve entrapment (PNE). Conservative and surgical approaches have been described for the treatment of this condition, but there is some controversy over the effectiveness of the treatment modalities.

### Bilateral Peroneal Nerve Palsy Caused by Intermittent ...

<https://www.researchgate.net/publication/7291899...>  
Nov 26, 2020 - We report a case of bilateral common peroneal neuropathy secondary to intermittent pneumatic compression device in a 74-year-old patient after laparoscopic cholecystectomy.

### Outcome of peroneal neuropathies in patients with systemic ...

<https://acsjournals.onlinelibrary.wiley.com/doi...>  
The pathophysiology of peroneal neuropathies has been attributed to focal demyelination with secondary axonal degeneration or to pure axonal loss without demyelination, 9 which most commonly is due to focal compression of the common peroneal nerve. It is likely that patients with systemic malignant disease also have focal compression from secondary factors, such as weight loss and leg ...



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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59970

Manuscript Type: CASE REPORT

**Bilateral common peroneal neuropathy due to rapid and marked weight loss after biliary surgery: A case report**

Oh MW *et al.* Bilateral peroneal neuropathy after biliary surgery

Min Woo Oh, Min Su Gu, Hyun Ho Kong

**Abstract**

**BACKGROUND**

The causes of peroneal neuropathy are various, but are rarely due to weight loss. Bilateral peroneal neuropathy caused by weight loss after surgery has been reported only after bariatric surgery and there were no reports associated with other abdominal surgery. **In this report, we describe a case of the bilateral peroneal neuropathy that**

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### Peroneal neuropathy after weight loss: a high-resolution ...

<https://link.springer.com/article/10.1007/s00256-011-1177-4> ▾

The objective of this study was to use in vivo ultrasonographic imaging to analyze the common peroneal nerve in controls and patients who were diagnosed with peroneal neuropathy (PN) due to significant weight loss. We also looked for a relationship between weight loss (magnitude) and the ...

Cited by: 12 Author: Liesbeth Meylaerts, Eline Cardinaels, Jan...

Publish Year: 2011

### (PDF) Peroneal neuropathy after weight loss: A high ...

<https://www.researchgate.net/publication/51090195...>

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