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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 57806

Manuscript Type: CASE REPORT

Benign symmetric lipomatosis (Madelung's disease) with concomitant incarcerated femoral hernia: A case report

Li B *et al.* Madelung's disease with incarcerated femoral hernia

Bo Li, Zheng-Xing Rang, Jia-Cong Weng, Guo-Zuo Xiong, Xian-Peng Dai



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Benign symmetrical **lipomatosis** (BSL), or **Madelung's disease**, is a rare **disease** characterized by the progressive growth of diffuse, painless, non-enveloped **symmetric** lipomas.

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Madelung's disease (**benign symmetric lipomatosis**) is a rare **syndrome** in which there are multiple **lipomas** around the neck, upper limbs and trunk in the context of chronic alcoholism. We report on a female patient with **lipomas** and slightly progressive myoclonus, neuropathy, myopathy, ataxia and respiratory systemic involvement (labelled in the past as **Madelung's disease**).

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Medical evacuation for unrecognized abdominal wall pain: a **case** series.. PubMed. Msonda, Hapu T; Laczek, Jeffrey T. 2015-05-01. Chronic abdominal pain is a frequently encountered complaint in the primary care setting. The abdominal wall is the etiology of this pain in 10 to 30% of all cases of chronic abdominal pain. Abdominal cutaneous nerve entrapment at the lateral border of the ...

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[Mesenteric volvulus associated with mesenteric **lipoma**: about a **case**]. PubMed. DÃ"me, Hamidou; Badji,



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median or paramedian scars, especially in **case** of **concomitant** intraabdominal procedures, an anchor-line abdominoplasty should always be considered. References 1. Persichetti P, Simone P, Scuderi N. Anchor-line abdominoplasty: a comprehensive approach to abdominal wall reconstruction and body contouring. Plast Reconstr Surg. 2005; 116(1):289-94