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**Manuscript NO:** 64319

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Idiopathic mesenteric phlebosclerosis associated with long-term oral intake of  
geniposide**

Wen Y *et al.* Idiopathic mesenteric phlebosclerosis associated with geniposide

Yang Wen, You-Wei Chen, Ai-Hong Meng, Ming Zhao, Song-Hua Fang, Yan-Qing Ma

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**Idiopathic mesenteric phlebosclerosis** (IMP) is a rare form of ischemic colitis. It is more common in the Asian population people with Asian ancestry. Disease pathogenesis and etiology are not fully elucidated



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The purple mucosa might be related to geniposide and the change of enterobacterial flora. Because genipin damages colonic mucosa, these patients have mesenteric phlebosclerosis, purple colonic mucosa, and colonic ulcers. No effective medicine for IMP, except stop using herbal medicines to avoid disease progression.

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Idiopathic mesenteric phlebosclerosis (IMP) is a rare form of ischemic colitis. It is more common in the Asian population people with Asian ancestry. Disease pathogenesis and etiology are not fully elucidated but may be associated with the long-term intake of toxins ...

## Mesenteric phlebosclerosis associated with long-term oral ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2012.05221.x>

Jul 23, 2012 · At least a subgroup of cases of mesenteric phlebosclerosis may be due to oral intake



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## [PDF] Mesenteric phlebosclerosis associated with long-term oral ...

<https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1365-2036.2012.05221.x>

**Idiopathic mesenteric phlebosclerosis** (IMP) is a rare disease, characterised by thickening of the wall of the right hemicolon with calcification of **mes-enteric** veins. However, the aetiology remains unknown. Aim To investigate the possible association of herbal medicines with IMP. Method The clinical data of four of our own patients were collected.

## Mesenteric phlebosclerosis associated with long-term oral ...

<https://pubmed.ncbi.nlm.nih.gov/22817400>

**Mesenteric phlebosclerosis associated with long-term oral intake of geniposide**, an ingredient of herbal medicine. The **long-term use of geniposide** in herbal medicines appears to be associated with mesenteric phlebosclerosis.

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**Publish Year:** 2018

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