

In this issue

Case Report

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## Cecal Volvulus: Etiology uncommon of intestinal occlusion acute

Published On: July 08, 2022 | Pages: 025 - 028

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Caecum volvulus is, in frequency, the second part of the colon concerned by volvulus after the sigmoid and before the transverse colon. This pathology occurs in the cecum with abnormal mobility The mechanism of volvulus can be summarized in 2 either by torsion or tilting. The clinical picture is that of an acute intestinal occlusion by strangulation. The abdomen witho ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-2283.000108

Letter to Editor

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## Molybdenum supplementation may increase sulfides in the human colon

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Author(s): Brian James Grech\*

I have observed what seems to be a rare but novel symptom that has not been documented in the medical literature, in a subject that I have been studying. The observation was a worsening of flatus and stool odor in this subject, a few days after the subject started an unphysiologically high dose of dietary molybdenum. ...

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Mini Review

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## Dietary molybdenum may stimulate the growth of colonic sulfur reducing

## **bacteria, increasing hydrogen sulfide levels in the human colon and the possible health effects of an excess of colonic sulfides**

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Author(s): Brian James Grech\*

Molybdenum is a trace mineral needed in small quantities by most life forms. In living organisms, a molybdenum atom is found within molybdenum-dependent enzymes or molybdoenzymes. Molybdoenzymes catalyze reactions in carbon, sulfur, and nitrogen metabolism. Only four molybdoenzymes have been identified in humans. Most of the known molybdoenzymes are found in bacteria. ...

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