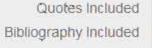
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Manuscript Type: Systematic Review

Urolithiasis in inflammatory bowel disease and bariatric surgery

Agapios Gkentzis, Michael Kimuli, Jon Cartledge, Olivier Traxer,

Chandra Shekhar Biyani

#### Abstract

#### Aims

In this review we analyse current literature focusing on pathogenesis and therapeutic aspects of urolithiasis with inflammatory bowel disease and following bariatric surgery.

# Methods

A systematic literature search was performed using Pubmed, supplemented with

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Stone formation and management after bariatric surgery: Nature ... www.nature.com/nrurol/journal/v12/n5/abs/nrurol.2015.67.html ▼ 翻译此页作者: S Tarplin - 2015 - 被引用次数: 3 - 相关文章 2015年4月7日 - Effect of gastric bypass surgery on kidney stone disease. ... for obesity is not associated with increased urinary risk of urolithiasis compared to bypass. .... Renal stone formation in patients with inflammatory bowel disease.

Metabolic syndrome, obesity and kidney stones - ScienceDirect www.sciencedirect.com/science/article/pii/S2090598X12000848 ▼ 翻译此页 作者: B Hess - 2012 - 被引用次数: 6 - 相关文章 2012年6月19日 - Keywords. Metabolic syndrome;; Obesity;; Uric acid stones;; Bariatric surgery;; Enteric ..... Urolithiasis complicating inflammatory bowel disease.

Full Review Enteric hyperoxaluria: an important cause of end-stage ...
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#### Urolithiasis and crohn's disease - NCBI - National Institutes of Health

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作者: SR da Silva Gaspar - 2016

Urolithiasis as an extraintestinal manifestation of Crohn's disease .... [42] Renal complications of bariatric surgery were only reported recently, by Nelson et al.

### Kidney stones are common after bariatric surgery

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) - 翻译此页 作者: JC Lieske - 2015 - 被引用次数: 12 - 相关文章 2014年10月29日 - Obesity, a risk factor for kidney stones and chronic kidney disease (CKD), ..... Urolithiasis complicating inflammatory bowel disease. JUrol. 1992 ...

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