

## Endoscopic resection of small-bowel submucosal nodule

The options for management of submucosal nodules in the small bowel are limited. A 67-year-old woman presented for evaluation after positive findings from fecal immunochemical testing. Colonoscopy showed a 2-cm submucosal nodule in the terminal ileum. Superficial biopsies from the lesion were unrevealing. Over-the-scope clip (OTSC)-assisted resection was planned. An OTSC (size 12/6, type gc) was applied to the base of the lesion and hot snare resection was performed above the clip (▶ **Fig. 1**, ▶ **Video 1**). The collected tissue was submitted for pathological examination, which showed lipoma. No procedure-related complications were seen.

We conclude that OTSC-assisted resection is a safe management option for submucosal nodules in the small intestine.

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**Competing interests:** None

**Siddharth B. Javia, Shashideep Singhal**

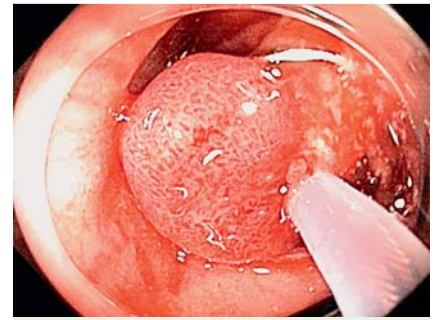
Department of Internal Medicine, Division of Gastroenterology, Hepatology and Nutrition; University of Texas Medical School at Houston, Texas, USA

### Bibliography

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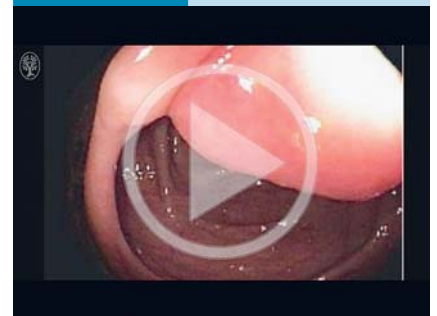
### Corresponding author

**Shashideep Singhal, MD**  
6431 Fannin Street, MSB 4.232  
Houston, Texas 77030  
USA  
Fax: +1-713-500-6699  
sdsinghal@gmail.com



**Fig. 1** Hot snare resection of submucosal nodule in the terminal ileum, after placement of an over-the-scope (OTSC) clip at the base of the lesion.

### Video 1



Endoscopic resection of small-bowel submucosal nodule.