



文献可以<mark>批量引用</mark>啦~ 欢迎点我试用!



xueshu.baidu.com



32487-Review
BY HIROMI TAMURA

Quotes Included Bibliography Included

0% SIMILAR

--

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 32487

Manuscript Type: CASE REPORT

Esophageal carcinoma originating in the surface epithelium with immunohistochemically proven esophageal gland duct differentiation: A case report

Hiromi Tamura, Hirotsugu Saiki, Takahiro Amano, Masashi Yamamoto, Shiro Hayashi, Hiroka Ando, Reiko Doi, Tsutomu Nishida, Katsumi Yamamoto, Shiro Adachi

There are no matching sources for this report.











Match Overview



会议







Esophageal carcinoma originating in the surface epithelium with immunohistoch



全部

图片

新闻

视频

购物

更多

设置

工具

找到约 154,000 条结果 (用时 0.88 秒)

Pathology of esophageal cancer and Barrett's esophagus - Jain ...

www.annalscts.com > Home > Vol 6, No 2 (March 2017) ▼ 翻译此页

2016年11月2日 - Esophageal cancer represents 1% of all new cancer cases in the United such as presence of esophageal glands/ducts, multilayered epithelium and ... Study by Glickman et al. ... High-grade dysplasia: The Barrett's mucosa shows loss of surface ... Immunohistochemical staining is helpful to differentiate.

Esophageal gland duct adenoma: immunohistochemical comparison ...

https://www.ncbi.nlm.nih.gov/pubmed/17325490 - 翻译此页

作者: O Harada - 2007 - 被引用次数: 18 - 相关文章

Esophageal gland duct adenomas are extremely rare tumors. Here, we report the case of a 75-yearold Japanese man who had undergone total gastrectomy ... Immunohistochemical analysis revealed that the tumor were diffusely positive ... of an esophageal gland duct adenoma and describes terminal duct differentiation.

缺少字词: surface epithelium proven

Japanese Classification of Esophageal Cancer, 11th Edition: part II ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5222925/ - 翻译此页 2017

2016年11月10日 - Barrett esophagus, and adenocarcinoma in Barrett esophagus ... In cases with multiple lesions, the major lesion is the deepest lesion (or the Pathological study ... such as proper esophageal glands and their ducts, a double-layer Although such tumor cells differentiate towards the epithelial surface, ...

Undifferentiated Tumor: True Identity by Immunohistochemistry ...

www.archivesofpathology.org > ... > March 2008 - 翻译此页

作者: A Bahrami - 2008 - 被引用次数: 123 - 相关文章