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## Pyloric Gland Adenoma: A Case Report - NCBI

Sep 9, 2013 - [4] included these **lesions** in the **gastric tumor** classification of the World Health Organization. These **lesions** are frequently located in the mucosa ...

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Missing: **resembling submucosal**

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Mar 8, 2020 - **Pyloric gland adenoma** in the duodenal bulb: **case** report of a giant laterally spreading **tumor** treated with endoscopic **submucosal** dissection ... **Pyloric gland adenoma** arising in **gastric** heterotopia within the duodenal bulb ... (M2), displaying a pattern of differentiation **similar to** the normal **gastric** mucosa.

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**Pyloric gland adenoma in the duodenal bulb: case report of a giant laterally spreading tumor treated with endoscopic submucosal dissection**



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Gastric pyloric gland adenoma resembling a submucosal tumor: A case



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### [Oxyntic gland adenoma endoscopically mimicking a ...](#) 翻译此页

Cited by: 2 Author: Tae-In Lee, Jae-Young Jang, Seungmin Ki...

Publish Year: 2015 位置: 8600 Rockville Pike, Bethesda, MD

2015-4-28 · Core tip: Gastric adenocarcinoma with chief cell differentiation is a new and rare variant of gastric adenocarcinoma. Due to difficulty in ruling out other gastric tumors, such as gastric neuroendocrine tumor, fundic gland polyp, or gastric adenoma, comprehensive examination and observation by an endoscopist are strongly recommended.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408486>

### [Gastric adenocarcinoma mimicking a submucosal ...](#) 翻译此页

Author: Xiao-Li Cheng, Hua Liu Publish Year: 2019

位置: 8600 Rockville Pike, Bethesda, MD

2019-10-6 · Submucosal tumor (SMT)-like early-stage gastric cancer (GC) has rarely been reported. It is difficult to consider the possibility of GC and differentiate it from other submucosal lesions. We present the case of a 50-year-old male patient with a 1.6 cm ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6795713>

### [Gastric adenocarcinoma mimicking a submucosal ...](#) 翻译此页

We report a case of advanced gastric cancer exhibiting the features of a submucosal tumor (SMT) of the gastric body. The patient was a 50-year-old male in whom a gastric SMT was detected during a ...

<https://www.researchgate.net/publication/336287088...>

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## Gastric adenocarcinoma mimicking a submucosal tumor: A ...

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**Early-stage MGC** appears as an **elevated lesion resembling a submucosal tumor (SMT)** due to abundant **mucin pools** in the **submucosa** or mucosa. We **report** a rare **case of SMT-like ...**

## Gastric adenocarcinoma mimicking a submucosal tumor: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6795713>

Oct 06, 2019 · **Gastric adenocarcinoma of fundic gland type (GA-FG)** has been recognized as a **tumor** typically arising from the normal **gastric mucosa** of the **fundic gland** region without atrophic changes or intestinal metaplasia[9,11]. There is no conclusion if **SMT-like GC** is the earlier stage of Bormann type IV GC or of linitis plastica.

**Author:** Xiao-Li Cheng, Hua Liu    **Publish Year:** 2019

## Case of Advanced Gastric Cancer Resembling Submucosal ...

<https://academic.oup.com/jjco/article/27/6/423/789568> ▾

Dec 01, 1997 · The incidence of primary **gastric cancer resembling submucosal tumor** has been **reported** to be 0.1% (4) to 0.62% (5) of all **resected gastric cancers**. Our review of the literature revealed that about 30% of such **cancers** were not diagnosed by endoscopic biopsy prior to **surgical resection**.

**Cited by:** 10    **Author:** Nobusuke Ohara, Osamu Tominaga, Ma...

**Publish Year:** 1997

## Gastric Pyloric Gland Adenoma | Archives of Pathology ...

<https://www.archivesofpathology.org/doi/10.5858/arpa.2013-0613-RS>

**Pyloric gland adenomas (PGAs)** are rare neoplasms of the **gastrointestinal tract** that exhibit **gastric pyloric gland differentiation**. They are most frequently identified in the **stomach**.

Extragastric sites of PGAs include the **gallbladder**, duodenum, bile duct, and esophagus 1–4; in ...

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 54440

**Manuscript Type:** CASE REPORT

**Gastric pyloric gland adenoma resembling a submucosal tumor: A case report**

Min CC *et al.* Gastric pyloric gland adenoma

Cong-Cong Min, Jun Wu, Feng Hou, Tao Mao, Xiao-Yu Li, Xue-Li Ding, Hua Liu

**Abstract**

**BACKGROUND**

Pyloric gland adenoma (PGA) is a recently described and rare tumor. The submucosal tumor (SMT)-like PGA is more difficult to diagnose and differentiate from the other submucosal lesions.

Match Overview

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