

Plexiform angiomyxoid myofibroblastic tumor of stomach: A ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5067475

Oct 16, 2016 · Plexiform angiomyxoid myofibroblastic tumor (PAMT) is a benign mesenchymal tumor of stomach. To date, only 19 immunohistochemically confirmed cases have been reported in the literature. We report a case of 28-year-old woman with submucosal tumor in the anterior wall of the antrum.

Cited by: 6 Author: Laimas Jonaitis, Mindaugas Kiudelis, Pauli...

Publish Year: 2016

A rare case of plexiform angiomyxoid myofibroblastic tumor ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6225817

Sep 20, 2005 · Plexiform angiomyxoid myofibroblastic tumor (PAMT) is a rare gastric mesenchymal entity with a peculiar plexiform pattern, bland spindle cells and myxoid stroma rich in arborizing blood vessels. Here we report a 44-year-old Chinese woman with PAMT.

Cited by: 3 Author: Xi Li, Shuangqing Li, Shenghua Xiong, Zhuj...

Publish Year: 2018

Plexiform Angiomyxoid Myofibroblastic Tumor of the Stomach ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3479767

Jun 22, 2012 · Plexiform angiomyxoid myofibroblastic tumor (PAMT) of the stomach is a recently recognized entity. Because of its rarity, only 22 cases have been reported in the English-language literature and most of these are single case reports. We report two cases of gastric PAMT.

Cited by: 23 Author: Youngran Kang, Wonkyung Jung, In-Gu Do, ...

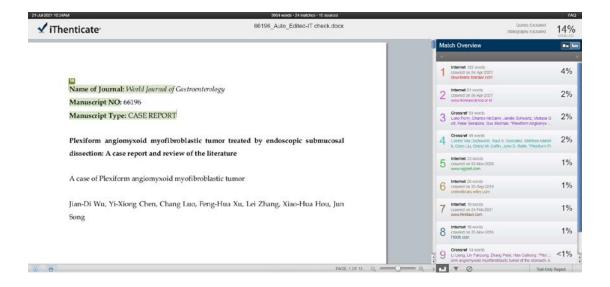
Publish Year: 2012

Plexiform angiomyxoid myofibroblastic tumor (PAMT) of the ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3925914

Jan 15, 2014 · Plexiform angiomyxoid myofibroblastic tumor (PAMT) is a rare mesenchymal tumor of the stomach, which consists of spindle cells with myofibroblastic characteristics. PAMT is also called as plexiform angiomyxoma, angiomyxoid tumor or myxofibroma. Miettinen et al. estimated that the frequency of PAMT is less than 1/150 that of GIST [4], but only 27 cases of PAMT have been reported, including the present case ...

Cited by: 14 Author: Masako Ikemura, Eriko Maeda, Fumihiko H...



Plexiform angiomyxoid myofibroblastic tumor treated by endoscor







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Plexiform angiomyxoid myofibroblastic tumor of stomach: A ... https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5067475

Oct 16, 2016 · Plexiform angiomyxoid myofibroblastic tumor (PAMT) is a rare benign mesenchymal tumor of stomach. Rarity of this kind of tumors and scarce review articles may cause underrecognition of this entity and pose a real diagnostic challenge to gastroenterologists, pathologists and surgeons when encountering such patients and differentiating PAMT from other gastric intramural tumors.

Cited by: 6

Author: Laimas Jonaitis, Mindaugas Kiudelis, Pa...

Publish Year: 2016

A rare case of plexiform angiomyxoid myofibroblastic tumor ... https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6225817

Sep 20, 2005 · Plexiform angiomyxoid myofibroblastic tumor (PAMT) is a rare gastric mesenchymal entity with a peculiar plexiform pattern, bland spindle cells and myxoid stroma rich in arborizing blood vessels. Here we report a 44-year-old Chinese woman with PAMT.

Cited by: 3 Author: Xi Li, Shuangqing Li, Shenghua Xiong, Zh...

Publish Year: 2018

Gastric plexiform fibromyxoma resected by endoscopic ...

https://www.sciencedirect.com/science/article/pii/S2214330020301176

Mar 01, 2021 - Plexiform fibromyxoma (PF), also known as plexiform angiomyxoid myofibroblastic tumor (PAMT), was first described in 2007 by Takahashi et al. This rare benign tumor is considered mesenchymal origin typically seen in the stomach and has been adopted by the 2010 WHO classification of tumors of digestive system.

Author: XiaoBo Zhao, XinLou Li, Xin Huang, Le... Publish Year: 2021

Gastric plexiform fibromyxoma resected by endoscopic ...

https://www.sciencedirect.com/science/article/abs/pii/S2214330020301176

Gastric plexiform fibromyxoma resected by endoscopic submucosal dissection: A case report and review of literature ... Plexiform fibromyxoma (PF), known as plexiform angiomyxoid myofibroblastic tumor firstly, is derived from gastrointestinal mesenchyme cells, being officially adopted as a distinct benign entity in the 2010 WHO Classification of ...

Author: XiaoBo Zhao, XinLou Li, Xin Huang, Le... Publish Year: 2021