

Gastric Duplication Cyst Mimicking Large Cystic Lymphangioma in an Adult: .



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Gastric Duplication Cysts in Adults: A Report of Three Cases

www.ncbi.nlm.nih.gov > ... > J Gastric Cancer > v.15(1); 2015 Mar

Mar 31, 2015 · Gastric duplication cyst is a rare congenital anomaly of the gastrointestinal tract and is especially uncommon in adults. Most cases in adults are discovered incidentally on radiological examination or gastric endoscopy. Accurate diagnosis of these cysts before resection is difficult. Differential diagnoses are varied.

Cited by: 4 Author: Su Mi Kim, Man Ho Ha, Jeong Eun Seo, ...

Publish Year: 2015

Colonic Duplication Cyst Mimicking as a Cystic Pancreatic ...

pancreas.imedpub.com/colonic-duplication-cyst-mimicking-as-a... ▼

However, duplication cysts from the stomach [5,6] or transverse colon presenting as a cystic right hypochondriac mass is extremely uncommon and is a diagnostic enigma. We present here a case of duplication cyst of the transverse colon in an adult, mimicking a pancreatic lesion and discuss the differential diagnosis.

Author: Norman Oneil Machado, Shahzad You... Publish Year: 2015

Gastric duplication cyst in an adult with autoimmune ...

https://jmedicalcasereports.biomedcentral.com/articles/10.1186/s... •

Dec 26, 2018 · The histological examination showed a cyst lined by three different epithelia with bundles of smooth muscle, which suggested a gastric duplication cyst. We report a case of gastric cyst duplication in an adult with autoimmune hemolytic anemia, and we discuss this rare association, radiological findings, and the unique histological findings of this case.

Author: Amal Bennani, A. Miry, I. Kamaoui, T.... Publish Year: 2018

Gastric duplication cyst: a rare entity - PubMed Central (PMC)

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Gastric duplication cyst mimicking large cystic lymphangioma in an adult:

A rare case report and review of the literature

Fang-Yi Xv, Alex Sun, Yi Gan, Hong-Jie Hu,

Abstract

BACKGROUND

Gastric duplication cysts (GDCs) are a relatively uncommon congenital

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https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2708816

Acute respiratory distress syndrome is characterized by loss of lung tissue as a result of inflammation and **fibrosis**. Augmenting tissue repair by the use of **mesenchymal stem cells** may be an important advance in treating this condition. We evaluated the role of term **human umbilical cord cells** derived ...

Cited by: 292 Author: Yuben Moodley, Daniel Atienza, Ursula C...

Publish Year: 2009

Mesenchymal stem cells from human umbilical cords ...

https://onlinelibrary.wiley.com/doi/10.1111/j.1478-3231.2008.01855.x

Aims: To investigate **human umbilical cord**-derived **mesenchymal stem cells** (hUCMSCs) for use in the reversal of mouse hepatic injury. Methods: **Human umbilical cord**-derived **mesenchymal stem cells**, characterized by flow cytometry, were transplanted into carbon tetrachloride (CCl 4)-injured mice, and then followed for determination of localization and differentiation.

Cited by: 180 Author: Yongmin Yan, Wenrong Xu, Hui Qian, Yu...

Publish Year: 2009

Liver-derived human mesenchymal stem cells: a novel ...

https://stemcellres.biomedcentral.com/articles/10.1186/s13287-016-0330-3 ▼

May 12, 2016 · **Mesenchymal stem cells** (MSCs) represent an attractive cell type for research and therapy due to their ability to proliferate, differentiate, modulate immune reactions, and secrete trophic factors. MSCs exist in a multitude of tissues, including bone marrow, **umbilical cord**, and adipose tissues. Moreover, MSCs have recently been isolated from the **liver**.

Cited by: 17 Author: Yini Wang, Xiaopeng Yu, Ermei Chen, La...

Publish Year: 2016

Exosomes Derived from Human Umbilical Cord ...

https://www.liebertpub.com/doi/10.1089/scd.2012.0395