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Neonatal Biliary Atresia Combined with Preduodenal Portal Vein (PI)

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A potential intraoperative disaster averted: Preduodenal ...

<https://europepmc.org/article/PMC/PMC7952672>

A preduodenal portal vein has been reported in about 100 cases but a combination of preduodenal portal vein with preduodenal common bile duct is extremely rare with only 9 cases being reported. We report a one such case and discuss the embryological basis for the peculiar anatomy observed in our case which has never been reported earlier.

(PDF) Congenital duodenal obstruction due to a ...

<https://www.researchgate.net/publication/7042292...>

Only about 80 cases of pre-duodenal portal vein (PDPV), a rare congenital anomaly of portal vein development that was first described by Knight in 1921, have been reported till date. We report a...

Biliary atresia associated with congenital structural ...

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Case report of biliary atresia associated with preduodenal ...

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A case report of biliary atresia associated with preduodenal portal vein is presented with a review of 27 similar cases previously reported. The occurrence of associated anomalies in these 28 cases has a much higher frequency (82%) than coincidental association.

Cited by: 1 Author: I. Yamagawa, M. Ohia, K. Obata, M. Washio

Publish Year: 1988

Predoduodenal portal vein, malrotation, and high jejunal ...

<https://pubmed.ncbi.nlm.nih.gov/22244433>

Predoduodenal portal vein (PDPV) is a rare congenital anomaly. In most patients, it is associated with other congenital defects including situs inversus, malrotation, and biliary atresia or occurs as part of the heterotaxia syndrome or polysplenia syndrome. We describe a newborn affected by high jejunal ...

Cited by: 8 Author: Maciej Baglaj, Sylwester Genus

Publish Year: 2012

Predoduodenal portal vein in adult with polysplenia syndrome ...

<https://pubmed.ncbi.nlm.nih.gov/24891779>

Predoduodenal portal vein (PDPV) is a rare developmental anomaly. In infants, this is often associated with duodenal obstruction or biliary atresia. It is generally asymptomatic in adults (Ooshima et al., Hepato-Biliary-Pancreat Surg 5(4):455-458, 1998). Here, we report a singular case of adult PDPV I ...

Cited by: 5 Author: G A Latha, Nagaraj A. Kagali, M Shrinidhar...


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

**Manuscript NO:** 65103

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**Neonatal biliary atresia combined with preduodenal portal vein: A case report.**

Biliary Atresia with PD-PV

Xianlan Xiang, Peng Cai, Jungang Zhao, Haowei Zhao, Yuliang Jiang, Menglei Zhu, Qi Wang, Ruiyun Zhang, Zhenwei Zhu, Jianlei Chen, Zhicheng Gu, Jie Zhu

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Neonatal biliary atresia combined with preduodenal portal vein: A



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### [Case report of biliary atresia associated with preduodenal ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/3388980>

A case report of biliary atresia associated with preduodenal portal vein is presented with a review of 27 similar cases previously reported. The occurrence of associated anomalies in these 28 cases has a much higher frequency (82%) than coincidental association.

Cited by: 1

Author: I. Yamagiwa, M. Ohta, K. Obata, M. Was...

Publish Year: 1988

### [A fatal combination of duodenal atresia with preduodenal ...](#)

<https://www.jneonatalsurg.com/ojs/index.php/jns/article/view/jns-550> ▾

Aug 24, 2020 · Case Presentation: A term neonate was diagnosed with duodenal atresia and found to have a preduodenal portal vein and malrotation. A gastro jejunostomy was added to the procedure, due to the pre duodenal portal vein. On post-operative day 4, the patient had sudden desaturation.

Author: Priyanka Mittal, Nitin James Peters, ...

Publish Year: 2020

### [\[PDF\] Biliary Atresia Splenic Malformation Syndrome: A Single ...](#)

<https://actamedica.org/index.php/actamedica/article/download/355/415>

Objective: Biliary atresia splenic malformation (BASM) syndrome which is a subgroup of BA is associated with situs inversus, intestinal malrotation, polysplenia, preduodenal portal vein, interrupted vena cava, congenital por-tocaval shunts and cardiac anomalies. We aimed to report our experiences in BASM management and association of CMV infection.

Author: Onder Ozden, Seref Selcuk Kilic, Mur...

Publish Year: 2019

### [Preduodenal portal vein, malrotation, and high jejunal ...](#)

<https://www.sciencedirect.com/science/article/pii/S0022346811008311>

Jan 01, 2012 · Duodenal obstruction. Preduodenal portal vein (PDPV) is a rare congenital vascular anomaly consisting of an abnormal course of the main trunk of the portal vein passing in front of the duodenum. It results from the faulty formation of the portal vein from the fetal vitelline veins, but the precise etiology is unknown [1], [2].

Cited by: 8

Author: Maciej Baglaj, Sylwester Gerus

Publish Year: 2012