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Abernethy syndrome in Slovenian children: Case series and review of the literature

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Abernethy syndrome in Slovenian children: Case series and revie

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The Characteristics and Outcomes of Abernethy Syndrome in ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6333588

Jan 10, 2019 · In the review, 6 patients were identified with a mean age of 1.5 years at **the initial diagnosis** (range, **11 days to 4 years**). There were two male and **four female children** in our study.

Author: Eun Sil Kim, Ki Wuk Lee, Yon Ho Choe **Publish Year:** 2019

Abernethy malformation: beware in cases of unexplained ...

https://www.birpublications.org/doi/full/10.1259/bjrcr.20170054

Hao Y, Hong X, Zhao X. Congenital absence of the portal vein associated with focal nodular hyperplasia of the liver and **congenital heart disease** (**Abernethy malformation**): a **case report** and **literature review**. Oncol Lett 2015; 9: 695 – 700. Crossref, Medline, ISI, Google Scholar: 5.

Cited by: 3 **Author:** Romeu Duarte Mesquita, Marta Sousa, ...
Publish Year: 2018

Abernethy syndrome, a rare cause of hypoxemia: A case report

https://www.researchgate.net/publication/272422164_Abernethy_syndrome_a_rare_cause_of...

describe a **case** of **Abernethy syndrome** (CEPS II) in a ... small **series**, registries, databases, and expert opinion. ... **children** according to our experience and a **review of the literature**. Twenty ...

Abernethy malformation: a case report

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3441307

May 29, 2012 · AP performed the **literature review**, designed and drafted the manuscript. PG helped in interpretation of radiological data and selection of photographs. MD verified the diagnosis and other scientific facts. All the authors are responsible for clinical follow up of the **case**. All authors read and approved the final manuscript.

Cited by: 7 **Author:** Ashish Pathak, Nitin Agarwal, Jagdish ...
Publish Year: 2012

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The Characteristics and Outcomes of Abernethy Syndrome in ...

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Jan 10, 2019 · INTRODUCTION. **Abernethy** malformation is a rare condition, which was first described in 1793 as a congenital extrahepatic porto-systemic shunt (CEPS) directing splanchnic blood flow directly into the inferior vena cava [].Clinical manifestations, especially in **children**, are extremely variable, involving hepatic, neurological, pulmonary, metabolic, and other systems.

Author: Eun Sil Kim, Ki Wuk Lee, Yon Ho Choe **Publish Year:** 2019

The Characteristics and Outcomes of Abernethy Syndrome in ...

https://www.pghn.org/DOIx.php?id=10.5223/pghn.2019.22.1.80

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Author: Eun Sil Kim, Ki Wuk Lee, Yon Ho Choe **Publish Year:** 2019

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Author: Eun Sil Kim, Ki Wuk Lee, Yon Ho Choe **Publish Year:** 2019

Abernethy malformation associated with Caroli's syndrome ...

https://diagnosticpathology.biomedcentral.com/...

Aug 16, 2017 · **Abernethy** malformation is an extremely rare congenital malformation characterised by an extrahepatic portosystemic shunt. It was first described by John **Abernethy** in 1793 [].Since then, fewer than 200 cases have been reported, and the majority of affected patients were <18 years of age and female [].Adult patients with this malformation experience various symptoms, including nausea, ...

Cited by: 3 **Author:** Xiao-xiao Mi, Xiao-guang Li, Zi-rong Wan...

Publish Year: 2017

Abernethy malformation associated with Caroli's syndrome ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5559867

Aug 16, 2017 · The association of Caroli's **syndrome** with **Abernethy** malformation has not been previously reported in the **literature**. **Case** presentation A 23-year-old woman was admitted to our hospital with a history of longer than 1 year of fatigue, a dim complexion, and mild anorexia.

Cited by: 3 **Author:** Xiao-xiao Mi, Xiao-guang Li, Zi-rong Wan...

Publish Year: 2017

Abernethy malformation and hepatocellular carcinoma: a ...

https://casereports.bmj.com/content/13/1/e231843

Jan 01, 2020 · Congenital portosystemic shunts (CPSS) are a rare vascular consequence of embryogenetic vascular alterations or the persistence of the fetal circulation elements, first described by John **Abernethy** in 1793 and classified by Morgan and Superina, into complete and partial portosystemic