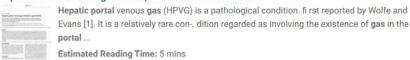


(PDF) Hepatic portal venous gas related to appendicitis

https://www.researchgate.net/publication/330232083...

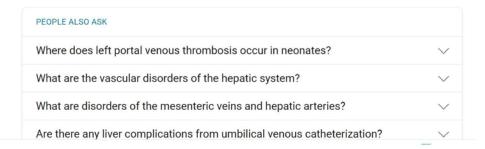


[PDF] CASE REPORT Transient extensive hepatic portal venous gas ...

https://casereports.bmj.com/content/casereports/2013/bcr-2013-009162.full.pdf derness without muscular guarding, abdominal CT scan demonstrated the presence of extensive HPVG (figure 1A). The gas ran into the main hepatic vein, splenic vein and mesenteric veins (figure 1B–D). With a strong suspicion of bowel necrosis, the patient was immediately transferred to our hospital. On

Cited by: 6 Author: Kei Suzuki, Ai Umaoka, Naoyuki Katayama, ... Publish Year: 2013

admission, she was alert, and her blood ...



Necrotizing Enterocolitis: Review of State-of-the-Art ...

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Portal venous gas has been reported on plain abdominal radiographs in up to 30% of neonates with NEC (, 53,, 54), and these are usually, but not always, the more severely affected cases. **Portal venous gas** is not always associated with a fatal outcome. **Portal venous gas** is not as early a sign as intramural **gas**.

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The presence of **portal venous gas** is usually associated with sepsis, gastroenteritis, and abdominal distention in the first few weeks of life. The roentgenographic findings are typical and diagnostic.

Hepatic Imaging in Neonates and Young Infants: State of \dots

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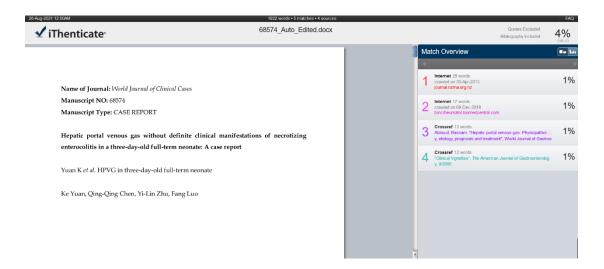
Introduction Imaging Technique Cholestatic Disease Tumors

Neonatal liver diseases include cholestatic diseases, tumors, vascular anomalies, and acquired diseases. Most neonates will present with cholestasis regardless of underlying etiology (1). Early recognition is essential to prevent delay in treatment and avoid morbidity. Abdominal ultrasonography (US) is a key part of the initial workup, and therefore the radiologist plays a vital role in guiding patient treatment. The goal of this article is to educate radiologists on the spectrum of **liver disease** seen in neonates and young in...

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Using the **necrotizing enterocolitis** (NEC) classification by Bell et al, the presence of bloody gastric aspirates, gastric pneumatosis, and **portal venous gas** should constitute the diagnosis of ...

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