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(PDF) Intestinal ischemia in neonates and children

https://www.researchgate.net/.../299347657_Intestinal_ischemia_in_neonates_and_children

Bowel ischemia, a rare condition in children, is a life-threatening emergency owing to the high rates of mortality and morbidity associated with this disease entity [1, 2]. For this reason, an ...

Enterocutaneous Fistulas: Complications of Enterocutaneous ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2967321>

Mesenteric ischemia, **volvulus**, and **malrotation** account for a significant proportion of cases, whereas serial resections for **recurrent Crohn's disease** or attempted **surgical repair** of complex **enterocutaneous fistulas** can lead to the development of **short bowel syndrome** over time.

Cited by: 15

Author: Lara J. Williams, Shahram Zolfaghari, Ro...

Publish Year: 2010

Chapter 43: Practice Questions Flashcards | Quizlet

<https://quizlet.com/163042894/chapter-43-practice-questions-flash-cards> ▾

A The prognosis for patients with **short bowel syndrome** depends in part on the length of residual small intestine. It has improved with advances in TPN. B During TPN therapy, care must be taken to minimize the risk of complications related to the central venous access device, such as catheter infections, occlusions, or accidental removal.

Where are we at with short bowel syndrome and small bowel ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3782239>

Dec 24, 2012 - **Short bowel syndrome** (SBS) is characterized by a state of malabsorption following extensive resection of the small **bowel**. SBS may occur after resection of more than 50% and is certain after resection of more than 70% of the small intestine, or if less than 100 cm of small **bowel** is left.

Cited by: 13

Author: Baris Dogu Yildiz

Publish Year: 2012

[PDF] From the cradle to enteral autonomy: Infant with 10 cm ...

www.ucdenver.edu/academics/colleges/medicalschoo/departments/surgery/education...

From the cradle to enteral **autonomy**: Infant with 10 cm **bowel**: is there hope? ... to allow the **ischemic bowel** ... enteral calories for 21 **short bowel syndrome** patients undergoing the serial transverse enteroplasty procedure, based on length of followup.

Alternative technique to save ischemic bowel in neonatal short bowel syndrome: A case report

Lei Geng, Lei Zhou, Guo-Jian Ding, Xiao-Liang Xu, Yu-Mei Wu, Ji-Jun Liu, Ting-Liang Fu

and Liu JJ performed research; Zhou L and Ding GJ wrote the paper; Fu TL is the guarantor.

Abstract

BACKGROUND

Congenital short bowel syndrome (SBS) associated with malrotation, gut volvulus and jejuno-ileal atresia is a very rare condition. It is a severe challenge for surgeons to preserve residual bowel segment.

CASE SUMMARY

We report a newborn baby with gut malrotation associated with jejuno-ileal atresia, congenital SBS, and jejunal volvulus. Hematemesis and abdominal distention were noted. At laparotomy, malrotation associated with jejuno-ileal atresia, congenital SBS and jejunal volvulus was confirmed. The total length of the small bowel was 63 cm with proximal jejunal bowel segment measuring 38 cm, including 18 cm necrotic segment below the Treitz' ligament and 20 cm severe ischemic segment. The distal part of the small bowel was 25 cm in length and about only 0.8 cm in diameter. Ladd's procedure, necrotic segment resection, end-to-back duodeno-ileal anastomosis were performed. The residual severe ischemic jejunum was preserved with single proximal stoma and distal end closure. Three months later, to restore the continuity of the isolated gut segment, end-to-end duodeno-jejunal and jejuno-ileal anastomosis

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Tina Palmieri, Ken Kimura, Robert T. Soper, Frank A. Mitro... s. "A staged surgical approach to save ischemic bowel", Jo

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Alternative technique to save ischemic bowel in neonatal short bowel syndrome: A



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Congenital short bowel syndrome: A case report and review ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2659124>

Congenital short bowel syndrome (SBS) is a rare condition of the newborn, with several reports demonstrating high mortality. A six-week-old boy presented with chronic diarrhea and failure to thrive. An upper gastrointestinal endoscopy showed a straight duodenum, and multiple small bowel biopsies were histologically normal.

Cited by: 27

Author: Mohammed Hasosah, Daniel A Lemberg,...

Publish Year: 2008

Short Bowel Syndrome in the Nicu - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3886240>

Definitions: Intestinal Failure and Short Bowel Syndrome. Intestinal failure is defined as a significant reduction in the functional gut mass below a critical threshold necessary to maintain growth, hydration and/or electrolyte balance (27, 29). Intestinal failure can occur due to surgical resection of bowel, congenital anomalies, or functional/motility disorders.

Cited by: 29

Author: Sachin C. Amin, Cleo Pappas, Hari Iyeng...

Publish Year: 2013

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A The prognosis for patients with short bowel syndrome depends in part on the length of residual small intestine. It has improved with advances in TPN. B During TPN therapy, care must be taken to minimize the risk of complications related to the central venous access device, such as catheter infections, occlusions, or accidental removal.

Management of short bowel syndrome - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S0928468013000783>

Abstract. Most intestinal failure in children is due to short bowel syndrome (SBS) where congenital or acquired lesions have led to an extensive loss of intestinal mass. The vast majority of morbidity and mortality of patients with SBS is due to complications secondary to their long term dependence on parenteral nutrition.