

Chapter 61 Neonatal Intestinal Obstruction

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Chapter 61 Neonatal Intestinal Obstruction

CHAPTER 61 Neonatal Intestinal Obstruction Daniel Sidler Miliard Debrew Kokila Lakhoo Introduction Neonatal intestinal obstruction (NIO) is one of the most common emergency conditions a paediatric surgeon is called upon to assess during the neonatal period. Successful management of NIO depends on timely diagnosis and referral for therapy.

CHAPTER 61 Neonatal Intestinal Obstruction

For evaluation and diagnosis, intestinal obstruction in neonates can be divided into either high or low obstruction on the basis of the number of dilated bowel loops present on the initial abdominal radiographs. Although three or fewer dilated bowel loops are typically seen with high intestinal obstruction, more than three are generally seen with low intestinal obstruction in neonates.

Neonatal Intestinal Obstruction - Geisel School of Medicine

Neonatal Intestinal Obstruction 99% of healthy full-term infants pass their first stool or meconium within 24 hours of birth and all healthy term neonates should do so by 48 hours. With preterm infants the length of time can extend up to 9 days. Neonatal intestinal obstruction occurs in 1/1500 live births.

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Chapter 61. Dysmotility of the Small Intestine and Colon. chronic intestinal pseudoobstruction may develop. The chapter presents a case study which illustrates: (1) postnatal maturation of interstitial cells of Cajal (ICCs), (2) the importance of the conservative management of children with neonatal megacolon or pseudo obstruction, and (3 ...

Dysmotility of the Small Intestine and Colon - Yamada' s ...

Neonatal intestinal obstruction occurs in 1/1500 live births. This will classically present as failure to pass meconium, progressive abdominal distention and anorexia, culminating in bilious emesis and/or intestinal perforation.

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Intestinal atresias are the most common cause of neonatal intestinal obstruction . Atresia are due to failure of recanalisation or due to intrauterine vascular catastrophe due to volvulus, duplication and intrauterine intussusception resulting in atresia of different types.

Neonatal Intestinal Obstruction: A 15 Year Experience in a ...

Meconium ileus —Meconium ileus accounts for approximately 20% of cases of neonatal intestinal obstruction. Caused by intraluminal obstruction of the colon and distal small bowel from abnormal concretions of meconium, this condition is virtually always the earliest clinical manifestation of cystic fibrosis.

Neonatal Intestinal Obstruction : American Journal of ...

The classic clinical picture of intestinal obstruction in a newborn is characterized by a sudden onset against a background of complete health. Gradually, there is pain in the intestine, which is characterized by bouts of anxiety in newborns with the gradual addition of toxicosis. Vomiting is one of the mandatory symptoms of this disease in newborns.

Intestinal obstruction in newborns: symptoms, operation ...

Intestinal obstructions among neonates are almost always congenital and pose a huge challenge for the neonatal as well as for the pediatric surgeons globally. The different physiological features from older children place all neonates in a unique group of population.

Congenital Neonatal Intestinal Obstruction

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Pediatric Surgery | ScienceDirect

Neonatal intestinal obstruction comprises many conditions, as obstruction may occur at any point in the gastrointestinal tract. [1, 2, 3] Even when restricting one's focus to a single location,...

Intestinal Obstruction in the Newborn: Background, Anatomy ...

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Conditions that may be associated with neonatal intestinal obstruction include the following: Infants with gastroschisis may have intestinal atresia. Malrotation is associated with abdominal wall...

Intestinal Obstruction in the Newborn Differential Diagnoses

Delay in the passage of the first stool in term neonates may be associated with lower intestinal obstruction, that is, meconium plug syndrome, Hirschsprung disease, and imperforate anus. More generalized problems such as sepsis or hypothyroidism should be considered and the maternal history should be reviewed carefully for an unanticipated complication of magnesium sulfate administration or narcotic use.

Newborn: First Stool and Urine | American Academy of ...

Mechanical obstruction is divided into obstruction of the small bowel (including the duodenum) and obstruction of the large bowel. Obstruction may be partial or complete. About 85% of partial small-bowel obstructions resolve with nonoperative treatment, whereas about 85% of complete small-bowel obstructions require surgery.

Intestinal Obstruction - Gastrointestinal Disorders - MSD ...

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Short-bowel syndrome 98Excessive diarrhoea 100Motility disorders 101Mucosal disorders 102The term intestinal failure (IF) refers to a functionally impaired gastrointestinal tract unable to maintain biochemical homeostasis and support normal growth. Short-bowel syndrome (SBS) is a common cause of IF and usually defined as a severe reduction in functional gut mass below the minimal amount ...