

Preoperative diagnosis of a rare small bowel obstruction : Right paraduodenal herina: Case Report

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Abstract

The right paraduodenal hernia is an internal hernia of a rare type extends through the fossa of Waldeyer, caused by a congenital gut malrotation defect or trauma, infectious disease, iatrogenic trauma or mesenteric defect. The right is far less common than the left paraduodenal hernia (1:3), and three times more male predominant. A 67-year-old female with acute small bowel obstruction, with a diagnosis of right paraduodenal hernia done, preoperatively by imaging studies and confirmed during laparotomy with a good postoperative course and total resolution of obstructive symptoms. This will be the 168th case reported since Neubauer had published his first case in 1756. infectious disease, iatrogenic trauma or mesenteric defect. The right is far less common than the left paraduodenal hernia.

Biography:

Samih Abed Odhaib has completed his Medical Education from Nahrain Medical School in 2001. He is a Fellow of Iraqi Board of Medical Specialization (Internal Medicine) FIBMS, Member of American College of Physician (ACP), Member of

American Association of Clinical Endocrinologist (AACE). He is a Post-doctorate in Adult Endocrinology and is associated with Faiha Specialized Diabetes, Endocrine, and Metabolism Center (FDEMC) since September 2018. He was the Head of the Study Group that manage the case of Right Paraduodenal Hernia and the Manuscript Author.