

Reference (include title, author, journal title, year of publication, volume and issue, pages)	Key findings, outcomes or recommendations
<p>Costagen, A, Orr, S, Alshafei, A and Antao, B. (2019) How to establish a successful bowel management program in children: a tertiary paediatric centre experience. Irish Journal of Medical Science. 188(1):211-218</p>	<p>Article presents the outcomes of an individualised bowel management program and assesses contributory factors for successful bowel management. Peristeen washouts were preferred for children with Hirschsprungs.</p>
<p>de Silva, N. T., Young, J. A., &amp; Wales, P. W. (2006). Understanding neonatal bowel obstruction: building knowledge to advance practice. Neonatal network : NN, 25(5), 303–318. <a href="https://doi.org/10.1891/0730-0832.25.5.303">https://doi.org/10.1891/0730-0832.25.5.303</a></p>	<p>Article presents the anatomy and function of the neonatal GI tract along with the types of obstruction that can occur. It defines the differences between congenital, mechanical, and functional obstructions and the diagnostic imaging that may be required. Symptoms of obstruction are described and management, including rectal washouts, is explained.</p>
<p>Nataraja, R, Ferguson, P, King, S and Pacilli, M (2019) Management of Hirschsprungs disease in Australia and New Zealand: a survey of the Australian and New Zealand Association of Paediatric Surgeons (ANZAPS) Pediatric Surgery International. <a href="https://doi.org/10.1007/s00383-018-04432-7">https://doi.org/10.1007/s00383-018-04432-7</a></p>	<p>Article defines the practice and management for Hirschsprungs disease in terms of diagnosis and management.</p>
<p>Rectal Wash-Outs. Retrieved Jan 27, 2023, from University of Michigan section of Pediatric surgery. <a href="http://pediatric.um-surgery.org/new_070198/new/Library/rectal%20washouts.htm">pediatric.um-surgery.org/new_070198/new/Library/rectal%20washouts.htm</a></p>	<p>Rectal washout fact sheet including equipment required, step by step guide and red flags</p>