

References

- Akshay pratap, Devendra K Gupta , Awadhesh Tiwari (2007) :** Application of plain abdominal radiograph transition zone (PARTZ) in Hirschsprung's disease ,BMC pediatr. 27(1). Doi: 10.1186/1471-2431-7-5.
- Al Salem AH, Grant C , Khawaja S (1992) :** colostomy complications in infants and children. Int surg 77: 164-166,.
- Allesher HD, Lu S, Daniel EE , Classen M (1993) :** nitric oxide as putative nonadrenergic non cholinergic inhibitory transmitter in the opossum sphincter of oddi. Can J physiol pharmacol ;71:525-30.
- Amarenco G, Ismael SS, Lagauche D, et al ., (2005) :** strict relationship between intravesical pressure and pelvic floor muscle electromyographic activity during cough. Urodynamic and electrophysiological study. J Urol ;173(1):149-52.
- Amiel J, Laudier B, Attie-Bitach T, et al., (2003) :** Polyalanine expansion and frameshift mutations of the paired-like homeobox gene PHOX2B in congenital central hypoventilation syndrome. *Nat Genet*, 33:459–61.
- Amiel J & Lyonnet S (2001) :** Hirschsprung disease, associated syndromes, and genetics: a review. J Med Genet ; 38:729-39.
- Amodio J, Berdon WE, Abramson S, et al .,(1986) :** microcolon of prematurity: A form functional obstruction. A.J.R.; 146:239 -44.
- Aslan MK, Karaman I, Karaman A et al.,(2007) :** Our experience with transanal endorectal pull-through in Hirschsprung's disease. Eur J Pediatr Surg; 17:335–39.
- Bai Y, Chen H, Hao J, et al .,(2002) :** Long-term outcome and quality of life after the Swenson procedure for Hirschsprung's disease. J Pediatr Surg;37:639–42 384 D. C. Little and C. L. Snyder
- Banaui S.A, forootan H.R , Kumar P.V(1996) :** intestinal neuronal dysplasia as a cause of surgical failure in Hirschsprung's disease :a new modality for surgical management. J . ped.; 31; 4:572- 74
- Bannister JJ, Gibbons C , Read NW (1987) :** preservation of fecal continence during rises in intra abdominal pressure : is there a role for a flap valve gut;28:1242-45.
- Bartolo DC ,Jarrat JA , Read NW (1983) :** the cutaneous anal reflex:a useful index of neuropathy. Br J Surg;; 70 (11): 660-63.
- Bassotti G,Crowell MD, whitehead WE (1993) :** contractile activity of the human colon : lessons from 24-hour studies. Gut;34:129.

Belin B, Corteville JE, Langer JC(1995) : How accurate is prenatal sonography for the diagnosis of imperforate anus and Hirschsprung's disease. *pediatr.int.*;10:30-2.

Benninga MA, Omari TI, Haslam RR, et al., (2001) : characterization of anorectal pressure and the anorectal inhibitory reflex in healthy preterm and term infants. *J Pediatr*;139:233-7.

Bentley JFR (1966) : posterior excisional anorectal myotomy in management of chronic fecal accumulation. *Arch dis child*; 41: 148-53.

Bertholon J.F and Legget R.W (2006) : Annals of the ICRP ,volume 36 ,Issues 1-2 ,March- June, pages 129-64,IRCP 100: Human alimentary tract model for radiological protection.

Bharucha AE, Fletcher JG, Harper CM, et al., (2005) : relationship between symptoms and disordered continence mechanisms in woman with idiopathic fecal incontinence. *Gut*;54(4):546-55.

Bidaud C, Salomon R, Van Camp G, et al., (1997) : Endothelin-3 gene mutations in isolated and syndromic Hirschsprung disease. *Eur J Hum Genet*, 5:247-51.

Boley SJ (1986) : an endorectal pull-through operation with primary anastomosis in Hirschsprung's disease. *surg gynacol obstet*; 127: 353-7.

Boley SJ, Lafer DJ , Kleinhaus S, Cohn BD et al., (1968) : endorectal pull-through procedure for Hirschsprung's disease, with and without primary anastomosis. *J ped. Surg* 3: 258-62.

Boley SJ (1964) : new modification of the surgical treatment of the Hirschsprung's disease. *Surg* 56: 1015-17.

Bolk S, Pelet A, Hofstra RM, Angrist M, et al., (2004) : A human model for multigenic inheritance: phenotypic expression in Hirschsprung disease requires both the RET gene and a new 9q31 locus. *Proc Natl Acad Sci U S A*, 97:268-73.

Bourdelat D, Vrsansky P, Pages R, et al., (1997) : Duhamel operation 40 years after: a multicentric study. *Eur J Pediatr Surg*;7:70-6.

Broen PM & penninckx FM., (2005) : relation between anal electrosensitivity and rectal filling sensation and influence of age. *Dis colon rectum*; 48(1): 127-33.

Brooks AS, Bertoli-Avella AM , Burzynski GM et al., (2005) : Homozygous nonsense mutations in KIAA1279 are associated with malformations of the central and enteric nervous systems. *Am J Hum Genet*, 77:120-6.

Brooks AS, Leegwater PA, Burzynski GM et al., (2006) : A novel susceptibility locus for Hirschsprung's disease maps to 4q31.3-q32.3. *J Med Genet*, 43:e35.

Camerelli M (2001) : Dyspepsia ,irritable bowel syndrome and constipation: review and what is new. *Rev Gastroenterol disorder*;1:2.

Caneiro p, Brereton RJ , Drake DP et al., (1992) : enterocolitis in Hirschsprung's disease *ped.surg.int*; 7:356 -60.

Caniano DA, Ormsbee HS 3rd, politico w et al., (1985) : total intestinal aganglionosis *.J.ped.surg.*; 20 :456-60

Canty TG (1982) : Modified Duhamel procedure for treatment of Hirschsprung's disease in infancy and childhood: review of 41 consecutive cases. *J Pediatr Surg*;17:773-8.

Carrasquillo MM, McCallion AS, Puffenberger EG, et al., (2002) : Genome-wide association study and mouse model identify interaction between RET and EDNRB pathways in Hirschsprung disease. *Nat Genet*, 32:237-44.

Chalazonitis A, D'Autoreaux F, Guha U, Pham TD, Faure C, hen JJ et al.,(2004) : Bone morphogenic protein-2 and -4 limit the number of enteric neurons but promote development of trkC-expressing neurotrophin-3-dependent subset. *J Neurosci*;24: 4266-82.

Church JM, Raudkivi PJ, Hill GL.,(1987) : the surgical anatomy of the rectum: a review with particular relevance to the hazards of rectal mobilization . *Int J Colorectal Dis*;2: 158-66.

Cohen MC, Moore SW, Neveling U et al., (1993) : Acquired aganglionosis following surgery for Hirschsprung's disease: a report of five cases during a 33-year experience with pullthrough procedures. *Histopathology*;22:163-8.

Coran AG & Teitelbaum DH (2000) : Recent advances in the management of Hirschsprung's disease. *Am J Surg*;180:382-7

Curran TJ & Raffensperger JG (1996) : laparoscopic Swenson pull-through : Acomparison with the open procedure. *J pediatr surg* 31:1155-6.

Cutait DE (1960) : megacolo-nova tecnica de rectossigmoid ectomia abdomino ectomia abdornino perineal sem colostornia. *Anais do I congress Latino Americana , Internationale e X brasileiro de proctologia, Sao Paulo*,2, 831.

Crapp AR, Cuthbertson AM (1974) : Wiliam Waldeyer and rectosacral fascia. *Surg Gynecol Obstet* ;138:252-6.

Danzi M, Ferulano GP, Abate S, et al., (1983) : male sexual function after abdominoperineal resection for rectal cancer. *Dis colon rectum* ; 26 :665-8.

Dastot-Le Moal F, Wilson M, et al., (2007) : ZFHX1B mutations in patients with Mowat-Wilson syndrome. *Hum Mutat* 28:313–21.

De la Torre L & Ortega A, (2000) : transanal versus endorectal pull-through for Hirschsprung's disease. *J.ped surg*;35:1630-2.

De la Torre-Mondragh & J.A. Ortega-Saldago, (1998) : transanal endorectal pull-through for Hirschsprung's disease. *Journal of pediatric surg*, 33 (8) 1283-6.

De la Torre-Mondragon L & Ortega-Salgado JA (1988) : Transanal endorectal pull-through for Hirschsprung's disease. *J Pediatr Surg*; 33(8):1283–6.

De la gausie p, Berrebi D, Geib G, Sebag G , Agrain Y (1999) : laparoscopic Duhamel procedure. Management of 30 cases. *surg endo*;13:972-4.

De Lorijin F, Omari TI, Kok JH, Taminiau AJM, Benninga MA (2003): maturation of rectoanal inhibitory reflex in very premature infants. *J Pediatr*;143:630-3.

De Lorijn F, Boeckxstaens GE, Benninga MA (2007) : Symptomatology, pathophysiology, diagnostic work-up, and treatment of Hirschsprung disease in infancy and childhood ,*Current Gastroenterology Reports*, 9(7),no 3, 245-53.

Denda T (1966) : Surgical treatment of Hirschsprung's disease. *Geka Shinryo*: 295-301.

Doray B, Salomon R, Amiel J, et al., (1998) : Mutation of the RET ligand, neurturin, supports multigenic inheritance in Hirschsprung disease. *Hum Mol Genet*, 7:1449–52.

Duhamel (1963) : technique et indication de l'abaissement retrorectal et transanal en chirurgie colique. *G de france*; 2: 599 ,.

Duhamel (1960) : The new operation for the treatment of Hirschsprung's disease. *Arch dis child*; 35:38-39.

Duhamel (1956) : une novella operation in management pour le mega colon congenital.L'abaissment retrorectal et transanal du colon, et son application possible au treatment de quelque autres malformations.presse med 64:224.

Edery P , Lyonnet S , Mulligen LM et al ., (1994) : mutation of the RET proto-onchogene in Hirschsprung's disease. Nature;367:378-80.

Ehinpresis T (1951) : rectosegmoidectomy fo Hirschsprung's disease. Acta chir scand 102:251.

Ehrenpreis T (1970) : Hirschsprung's disease. Year Book Medical Publishers, Chicago.

Elhalaby EA, Coran AG, Blane CE et al .,(1995) : Enterocolitis associated with Hirschsprung's disease: a clinical-radiological characterization based on 168 patients. J Pediatr Surg ; 30:76–83.

Elhalaby EA, Hashish A, Elbarbary MM, et al ., (2004) : Transanal one-stage endorectal pull-through for Hirschsprung's disease: a multicenter study. J Pediatr Surg;39:345–51.

Elhalaby EA, Teitelbaum DH, Coan AG, Heidelbeger KP, (1995) : enteocolitis associated with Hirschsprung's disease: aclinical histopathological correlative study.J pediatr surg;30:1023-6;discussion 6-7.

Elhalaby Esam A., A. Hashish, M.M. Elbarbary, H.A. Soliman, M.K et al ., (2004) : Tansanal one stage endorectal pull-thoug for Hirschsprung's disease: Amulticenter study .Journal of pediatric surg- 39 (3): 345-351.

Engum SA & Grosfeld JL .,(2004) : Long-term results of treatment ofHirschsprung's disease. J Pediatr Surg;13:273–285.

Essential Clinical Anatomy, 3rd Edition, (2007) : chapter 3 - Pelvis and Perineum, fig 3.23, p:248.

Fadda B.; Poster G.; Meier.Ruge W. et al., (1987) : symptoms,diagnosis and therapy of neuronal intestinal dysplasia masked by Hirschsprung's disease. Ped .surg. int.; 2:76-80.

Farrugia MK, Alexander N, Clarke S, et al ., (2003) : Does transitional zone pull-through in Hirschsprung's disease imply a poor prognosis. *J Pediatr Surg*;38:1766–9.

Feldmen M, Friedman LS, Sleisenger MH. (2002) : Hirschsprung's disease:congenital megacolon. In: Sleisenger & Fordtran's Gastrointestinal and Liver Disease: Pathophysiology, Diagnosis, Management. 7th ed. Philadelphia,Pa.: Saunders;2131-5.

Fonkalsrud EW (2000) : Complications of Hirschsprung's disease and allied disorders. In: Holschneider AM, Puri P (eds) Hirschsprung's disease and allied disorders, 2nd edn. Harwood, Singapore, pp; 425–31.

Fortuna RS, Weber TR, Tray TF et al ., (1996) : critical analysis of the operative treatment of Hirschsprung's disease. *Arch surg*; 13 1:520-4.

Frixinos J , Bueno L, Fioramonti J(1985) : Diurnal changes in myoelectrical spiking activity of the human colon .*Gastroenterology* 1985;16:482-9.

Frixinos J & Delvaux M (1993) : an illustrated guide to gasterintestinal motility . New York : Churcchill Living stone:427.

Fuchs O & Boob D ,(1999) : Rehbein's procedure for Hirschsprung's disease. An appraisal of 45 years. *Eur J Pediatr Surg*;9:389–91.

Fuchs O & Booss D (1999). Reihbein's procedure for Hirschsprung's disease . An appraisal of 45 years . *Eur peditr surg* 9 :389-91,.

Fujimoto T, Puri P ,Miyano T(1992) : Abnormal peptidergic innervation in internal sphincter achalasia. *Ped.surg.int.*;7:12-7.

Furness JB & Bornstein JC, (1995) : the enteric nervous system and its extrinsic connections .in : Yamada T ,ed. Textbook of gastroenterology. 2nd ed. Vol.1.philadelphia: J.B. Lippincott : 2-24.

Gabriel SB, Salomon R, Pelet A et al., (2002) : Segregation at three loci explains familial and population risk in Hirschsprung disease. *Nat Genet*, 31:89–93.

Garavolgia M, Borghi F, Levi AC, (1993) : arrangement of the anal striated musculature . *Dis colon Rectum*;36:10-5.

Garcia-Barcelo, M M.Miao, X.Lui, V C H.So, M T. Ngan, E S W.Leon, T Y Y.Lau, DKC. Liu, TT,(2007) : Correlation between genetic variation in Hox clusters and Hirschsprung's disease. *Annals of human genetics.* 71(pt 4):526-36, Jul.

Garnjobst W, Leaverton GH, Sullivan ES, (1978) : safety of colostomy closure. *Am J Surg* 136:85-9.

Geogeson KE, Cohen RD, Hebra A et al.,(1999) : primary laparoscopic-assisted endorectal pull-through for Hirschsprung's disease :anew gold standard. *Ann surg;* 229:678-83.

Geogeson KE, Fuenfer MM, Harden WD (1995) : Primary laparoscopic pull-through for Hirschsprung's Disease in infants and children. *J pediatr surg* 30:1017-22.

Geogeson KE, Fuenfer MM, Harden WD (1996) : Primary laparoscopic pull-through for Hirschsprung's Disease in infants and children. *J pediatr surg;*30:1017-22.

Gershon MD, Kirchgessner AL, Wade PR (1994) : Functional anatomy of enteric nervous system. In : Jonson LR. Ed.*Physiology of gastrointestinal tract.* 3rd ed. New York :Raven press:381-422.

Gillis DA & Grantmyre EB (1985) : megaystis – micro colon – intestinal hypoprestalsis syndrome: survival of male infant.*J.ped. surg.*;20: 279- 81.

Gobran TA, Ezzat A, Hassan ME, O'Neill J (2007) : Redo transanal endorectal pull-through: a preliminary study. *Pediatr Surg Int;* 23:189–193.

Godlewski G & Prodhomme M (2000) : Embriology and anatomy of the anorectum. *Surg. Clin. N. Am;*80:1:319- 40.

Goladay ES, Berney F, Wagner C (1990) : prevention of prolapse in pediatric enterostomies with purse string technique. *J pediatr surg;* 25: 990-1.

Goliger J (1984): Surgery of the anus , rectum and colon.London: Bailliere Tindall:1-47.

Gordon PH & Nivatvongs S (1992) : Principles and Practice of Surgery for the Colon, Rectum, and Anus. St. Louis: Quality Medical Publishing, , p. 7.

- Gray's anatomy 39e (2005)** : chapter 76, gastrointestinal tract – large intestine ,Overview of the large intestine ,fig 76.7.
- Gray's anatomy 39e (2005)** : chapter 84, gastrointestinal tract – large intestine ,Overview of the large intestine ,fig 84.1.
- Gray's anatomy 39e (2005)** : chapter 84, gastrointestinal tract – large intestine ,Overview of the large intestine ,fig 84.3.
- Grant's Atlas of Anatomy, 12th Edition, (2009)** : Chapter 3 - Pelvis and Perineum, fig 3.16, p:213.
- Grant's Atlas of Anatomy, 12th Edition, (2009)** : Chapter 3 - Pelvis and Perineum, fig 3.14, p:210.
- Grant's Atlas of Anatomy, 12th Edition, (2009)** : Chapter 3 - Pelvis and Perineum, fig 3.13, p:209.
- Grant's Atlas of Anatomy, 12th Edition, (2009)** : Chapter 3 - Pelvis and Perineum, fig 3.15, p:212.
- Grant's Atlas of Anatomy, 12th Edition, (2009)** : Chapter 3 - Pelvis and Perineum, fig 3.17, p:214.
- Grobe M, Genton N , Vontobel V (1959)** : Erfahrungen in der operativen Behand des megacolon congenitum und vorsehlag einer neuen operation technik. Zentrabl chirurg; 84: 1781-4.
- Grobe M (1960)** : Intestinal obstruction in the new born infant .Arch Dis child 3:540-2.
- Grosfeld JL, Ballantine TVN, Csicsko JF (1978)** : A critical evaluation of the Duhamel operation for Hirschsprung's disease. Arch Surg;113:454–60.
- Gunnarsdottir, A.Wierup, N. Larsson, L T.Kuhar, M J.Ekblad E (2007)** : ,CART-peptide immunoreactivity in enteric nerves in patients with Hirschsprung's disease. European Journal of pediatric surgery.;17(3):184-9, Jun.
- Hackam DJ, Filler RM, Pearl RH (1998)** : Enterocolitis after the surgical treatment of Hirschsprung's disease: risk factors and financial impact. J Pediatr Surg;33:830–3.
- Hackman DJ, Reblock KK, Redlinger RE, et al .,(2004)** : Diagnosis and outcome of Hirschsprung's disease: does age really matter? Pediatr Surg Int;20:319–22.

Hackman DJ, Superina RA, Pearl RH (1997) : Single stage repair of Hirschsprung's disease: a comparison of 109 patients over 5 years. *J Pediatr Surg*;32:1029–32.

Hadidi A (2003) : Transanal endorectal pull-through for Hirschsprung's disease: a comparison with the open technique. *Eur J Pediatr Surg*;13:176-80

Haller A (1982) : experience with soave-Boley operation for Hirschsprung's disease: technique, operative errors and complication. In Holschneider AM, (ed.) Hirschsprung's disease. Stuttgart: Hippokrates.

Hardy SP, Bayston R, Spitz L (1993) : Prolonged carriage of *Clostridium difficile* in Hirschsprung's disease. *Arch Dis Child*; 6:221–4.

Henry MM, Parks AG , Swash M (1980) : the anal reflex in idiopathic fecal incontinence: an electrophysiological study. *Br J surg*;67:781-3.

Hisayoshi kawaharaa, Akio Kubotaa, Toshimichi Hasegawaa et al .,(2007) : Anorectal sleeve micromanometry for the diagnosis of Hirschsprung's disease in newborns. *Journal of pediatric surgery*;42, 2075-9.

Hollinshead WH (1968) : *Anatomy for Surgeons* (2nd ed). New York: Harper & Row, , Volume 2, p. 497.

Holschneider AM, Puri P. (2000) : *Hirschsprung's Disease and Allied Disorders*. 2nd ed. Amsterdam: Harwood Academic Publishers,.

Huizinga JD, Daniel EE (1991) : functions of the colon. In: Philips SF, Pemberton JH, Shorter RG, eds. *The large intestine: physiology , pathophysiology and disease* .New York: Raven Press, :93.

Hyet GJ, Oh MK, Alemzadeh N et al., (2004) : impaired rectoanal inhibitory response in scleroderma (systemic sclerosis): an association with fecal incontinence. *Dig Dis Sci*; 49(6):1040-5.

Ikeda K a Goto S ., (1984) : Diagnosis and treatment of Hirschsprung's disease in Japan: analysis of 1628 patients. *J Pediatr Surg*;19:400–405.

Ivanchuk SM, Myers SM, Eng C, Mulligan LM (1996): De novo mutation of GDNF, ligand for the RET/GDNFR- α receptor complex, in Hirschsprung's disease. *Hum Mol Genet*, 5:2023–6.

Jagdish S., B. Chandramouli K, Srinivasan and N. Ananthakrishnan (2004) : morbidity and mortality of colostomy and its closure in children, ped. Surge.J, 39(4): 596-9.

Johnson HD, Dawis H, Ewans JH(1957) :letter to editor. Lancet;1:1143-4.

Jona JZ, Cohen RD, Georgeson KE, et al .,(1998) : Laparoscopic pull-through procedure for Hirschsprung's disease. J Pediatr Surg; 7:228–31.

Jorge JMN & Habr-Gama A (2000) : the value of sphincter asymetry index in anal incontinence. Int J colorectal Dis;15:303-10.

Kasafuka T & Puri P ., (1998) : Genetic aspects of Hirschsprung's disease. Semin Pediatr Surg; 7:148–55.

Katherine C.Brewer et al., (2005) : BMPERIA is apomising marker for evaluating ganglion cells in the enteric nervous system-apilot study. Human pathology; 36,1120-6.

Keighley MR, Williams NS (1999) : Anatomy and physiology investigation in surgery of the anus ,rectum and colon 2nd edition; ch1 p1-48.

Kerry A. Simpson, Landman, Matthew J. Newgeen , Donald F (2007): mathematical and expeimental insights into the development of the enteic nervous system and Hirschsprung's disease.(review) development growth &differentiation.49(4): 277-86, May.

Keshtgar AS, Ward HC, Clayden GS, et al .,(2003) : Investigations for incontinence and constipation after surgery for Hirschsprung's disease in children. Pediatr Surg Int;19:4–8.

Kirchgessner AL & Gershon MD (1989) : Identification of vagal efferent fibers and putative target neurons in the enteric nervous system of the rat.J comp neural;285:38-53.

Klosterhalfen B, Vogel P, Rixen H et al., (1989) : topography of the inferior rectal artery ; apossible cause of chronic anal fissure . Dis colon rectum;32:43-52.

Kluck P, Tibboel D, Leendertse-verloop AK, Van der Kamp Awn, ten Kate FJW,Molenaar JC (1986) : diagnosis of congenital neurogenic

abnormalities of the bowel with monoclonal anti-neurofilament antibodies. J paed surg 21: 132-5.

Kopayashi H;hirakawa H., Puri (1996) : NADPH – diaphorase histochemistry ; areliable test for the intra operative diagnosis of Hirschsprung’s disease .J.ped.surg.;30 :1552-3.

Kopayashi H;hirakawa H;surana R, et al., (1995) : intestinal neural dysplasia is apossible cause of persistant bowel symptoms after pullthrough operation for Hirschsprung’s disease. J.ped.surg.; 30 :253 –9.

Krevsky B, Malmud LS, D’Ercole F ,et al., (1986) : Colonic transit scintigraphy: a physiologic approach to the quantitative measuement of colonic transit in humans.Gasteroenterology;91:1102.

Kruger GM, Mosher JT, Tsai YH, Yeager KJ, Iwashita T, Gariepy CE, et al., (2003) : temporarily distinct requirements for endothelin receptor B in the generation and migration of the neural crest stem cells. Neuron;40: 917-29.

Kubota M, Suita S, Kamimura T, Ito Y, Szurszewski JH., (2002) : Electrophysiological properities of the aga glionic segment in Hirschsprung’s disease.Surgery;131:(1suppl)S288-93.

Langer J and Birnbaum E (1997) : Preliminary experience with intrasphincteric botulinum toxin for persistent constipation after pull-through for Hirschsprung’s disease. J Pediatr Surg;32:1059–61

Langer Jacob C, Audry C, Durant, Luis de la torre,Daniel H, Teitelbaum et al., (2003) : one stage transanal soave pullthrough for Hirschsprung’s disease amulticenter experience with 141 child ,Annals of surgery- 238 ,no 4,october.

Langer JC (2004) : Persistent obstructive symptoms after surgery for Hirschsprung’s disease:development of adiagnostic and therapeutic algorithm. J pediater surg;39:1458-62.

Langer JC, Durrant AC, de la Torre L, et al., (2003) : One-stage transanal Soave pullthrough for Hirschsprung disease: a multicenter experience with 141 children. Ann Surg;238:569-83.

Langer JC, Durrant AC, de la Torre L (2003) : One-stage transanal Soave pullthrough for Hirschsprung disease: a multicenter experience with 141 children. *Ann Surg*;238:569–576.

Langer JC, Durrant AC, De la Torre-Mondragon L et al .,(2003) : One-stage transanal soave pull-through for Hirschsprung disease: a multicenter experience with 141 children. *Ann Surg*; 238:569–76.

Langer JC, Fitzgerald PG, Winthrop AL et al.,(1996) : One vs two stage Soave pull-through for Hirschsprung's disease in the first year of life. *J Pediatr Surg*; 31:33–7.

Langer JC, Seifert M, Minkes RK .,(2000) : One-stage Soave pull-through for Hirschsprung's disease: a comparison of the transanal and open approaches. *J Pediatr Surg*;35:820–2.

Langer JC& Winthrop AL(1996) : Antegrade dilatation over a string for the management of anastomotic complications following a pull-through procedure. *J Am Coll Surg*;183:411–2.

Langer JC,Fitzgerald PG, Winthrop AL, et al., (1996) : one vs two stage Soave pull-through for Hirschsprug's disease in the 1st year of life.*J pediatr surg* 31:33-7.

Langer JC (2004) : Persistent obstructive symptoms after surgery for Hirschsprung disease: Development of a diagnostic and therapeutic algorithm. *J Pediatr Surg*; 39:1458–62.

Langton P, Ward SM, Carl A, et al., (1989): spontaneous electrical activity of interstitial cells of cajal isolated from canine proximal colon. *Proc Natl Acad Sci USA*;86:72-80.

Lau TK (1983) : proximal end transverse colostomy in children .A method to avoid colostomy prolapse in Hirschsprung's disease.*Dis colon rectum*;26:221-2.

Lawsen JON (1970) : structure and function of internal anal sphincter. *Proc R Soc Med* 63:84-9.

Lawsen JON (1972) : Observation of residual segment obstruction in treating Hirschsprung's disease.*Prog paed surg* 4:129-4.

Leoning –Baucke V (1993) : chronic constipation in children *gastroenterology*;105 :1557- 64.

Leoning –Baucke V (1996) : encopresis and soiling . *pediatric clinics of North America*,43; 1:279 -98.

- Lifschitz CH & Bloss R ., (1985) :** Persistence of colitis in Hirschsprung's disease. *J Pediatr Gastroenterol Nutr*; 4:291–3.
- Lippincott Williams & Wilkins Atlas of Anatomy, 1st Edition, (2009):** Chapter 6 - The Pelvis and Perineum, plate 6-16 ,p:273.
- Lippincott Williams & Wilkins Atlas of Anatomy, 1st Edition, (2009):** Chapter 6 - The Pelvis and Perineum, plate 6-21 ,p:278.
- Lister J.& Tam P.K (1990) :** Hirschsprung's disease in :neonatal surgery 3rd edition by:James Lister and Irene M. Irving 3rd edition :ch.37 pp.523- 46.
- Lundberg JM, Hokfelt T, Nilsson G, et al., (1978) :** peptide neurons in the vagus, splanchnic and sciatic nerves.*Acta physiol Scand*;104:499.
- Lynn HB (1966) :** rectal myectomy for aganglionic megacolon.*Mayo clin proc*;41:289-95.
- Marcio J,Jorge N , wexner S (1997) :** Anatomy and physiology of the rectum and anus.*Eur J Surg*;163:723-31.
- Martin LW & Caudill DR (1967) :** A method for elimination of the blind rectal pouch in the Duhamel operation for Hirschsprung's disease .*Surgery* 62: 951-3.
- Marty T, Sea T, Matlak M, et al., (1995)** Gastrointestinal function after surgical correction of Hirschsprung's disease: long-term follow-up in 135 patients. *J Pediatr Surg*;30:655–8.
- Marvantonis C & Wexner SD (1998) :** A clinical approach to fecal incontinence. *J Clin gastroenterology*;27(2):108-21.
- Matter AF, Coran AG, Teitelbaum DH (2003) :** MUC-2 mucin production in Hirschsprung's disease : possible association with enterocolitis development .*J pediatr surg*;38:417-21;discussion,21.
- Matthew J.Martin,Scott R.Steele,Philip S. Mullenix, James M.Noel,David Weikmann and Kenneth S (2004) :** A pilot study using total colonic manometry in the surgical evaluation of pediatric functional colonic obstruction. *Journal of pediatric surgery* -39, No 3(3): 352-9.
- Meier – Ruge W.A;Holschneider AM; Scharli AF (2001) :** new pathogenetic aspects of gut dysmotility in aplastic and hypoplastic desmosis of early childhood .*ped.surg.int*;17:140-3.

Miller R, Bartolo DCC, Cervero F, et al., (1988) : Anorectal sampling : acomparison of normal and incontinent patients.Br J Surg;75:44-7.

Miller R & Mortensen N.J., (1989) : Anorectal physiology. Ann. Surg.; 21 :303- 26.

Minkes R & Langer J (2000) : A prospective study of botulinum toxin for internal anal sphincter hypertonicityin children with Hirschsprung's disease. J Pediatr Surg;35:1733–6.

Miscusi G, Masoni L, Dell'Anna A,et al., (1987) : normal lymphatic drainage of the rectum and the anal canal revealed by lymphoscintigraphy. Coloproctology;9:171-174.

Mollitt DL, Malangoni MA, Ballantine TVN, et al., (1980) : colostomy complication in children.Arch surg;115:455-8.

Moore SW, Albertyn R, Cywes S., (1996) : Clinical outcome and long-term quality of life after surgical correction of Hirschsprung's disease. J Pediatr Surg;31:1496–1502.

Moore SW, Millar AJ, Cywes S (1994) : Long term clinical, manometric, and histological evaluation of obstructive symptoms in the postoperative Hirschsprung's patient. J Pediatr Surg;29:106–11.

Morowitz MJ & Georgeson KE (2008) : Laparoscopic assisted pull-through for Hirschsprung's disease. In Holcomb GW, Georgeson KE, Rothenberg SS [eds]: Atlas of Pediatric Laparoscopy and Thoracoscopy, Philadelphia, Elsevier, pp 101-108.Reprinted with permission.

Munakata K; Okaba. I; and monta K (1978) : histologic studies of rectocolic aganglionosis and allied disease. J.ped.surg.;13 :67-75.

Nano M, Dal corso HM, Lanfranco G, et al ., (2000) : contribution to the surgical anatomy of the ligament of the rectum. Dis colon Rectum; 43:1592-8.

Naraducci F, Bassotti G, Gaburri M, et al., (1987) : twenty four hour manometric recording of colonic motor activity in healthy man. Gut;28:17

Nishijima E; Kimura K; Tsugawa c; Muraji T (1998) : The colon patch graft procedure for extensive aganglionosis : long term follow up.J. surg. ;33(2):215-9.

Nixon H & Lake B. (1982): not Hirschsprung's disease- rare conditions with same similarities. S.A. fr .J. surg.;20 :97 -104 qauted from Elhalaby MD Thesis 1994.

Nixon HH (1966) : progress in Hirschsprung's disease.Irvin WT (ed.)modern trends in surgery 2,.London :Butterworth.

Nogueira A.; Campos – M; Soares. Oliveira. M; et al., (2001) : Histochemical and immunohistochemical study of intrinsic innervation in colonic dysganglionosis. Ped.surg. Int.;144- 51.

Obermayr F, Hacker HW, Bornemann A et al., (2008) : Redo endorectal pull-through following various pull-through procedures in Hirschsprung's disease. Langenbecks Arch Surg; 393:493–9.

Okamoto E & Ueda T (2008) : Embyriogenesis of intramural ganglia of the gut and its relation to Hirschsprung's disease. by Lakshmi Pasumathy, James W. Srou Practical Gastroenterology .June. J Pediatr Surg 2:437-43.

Oldham KT, Colombani PM, Foglia RP, et al., (2005) : Principles and practice of pediatric surgery. 2nd ed.Boston: Lippincott Williams & Wilkins.

Orr JD & Scobie WE (1979) : Anterior resection combined with anorectal myectomy in the treatment of Hirschsprung's disease. J Paed surg 14: 58-61.

Osatakul S, Paratrapinyokul S, Osatakul N (1999) : the diagnostic value of anorectal manometry as ascreening test for Hirschsprung's disease. J Med Assoc thai:82:1100-5.

Parisi MA & Kapur RP (2000) : Genetics of Hirschsprung disease. Curr Opin Pediatr;12:610-7.

Partin JC: Hamill S.K; Fischel JE; et al., (1992) : painful defecation fecal soiling in children. Pediatrics;89: 1007.

Paul A, Fraser N, Chhabra S et al., (2007) : Oblique anastomosis in of reducing strictures? Pediatr Surg Int ; 23:1187–90.

Pensabene L, Yossef NN, Griffiths JM, Di Lorenzo C (2003) : Colonic manometry in children with defecatory disorders: role in the diagnosis and management.AM J Gastroenterol;98:1052-7.

Pfefferkorn MD, Croffie JM, Corkiins MR, Gupta SK, Fitzgerald JF(2004) : Impact of sedation and anaesthesia on the rectoanal inhibitory reflex in children. J paediatr gastroentrol nutr;38(3):324-327.

- Pingault V, Bondurand N, Kuhlbrodt K, et al., (1998)** : SOX10 mutations in patients with Waardenburg-Hirschsprung disease. *Nat Genet*, 18:171–3.
- Puffenberger EG, Hosoda K, Washington SS, et al., (1994)** : A missense mutation of the endothelin –B receptor gene in multigenic Hirschsprung’s disease. *Cell*;79:1257-66.
- Puri p , Lake BD, Gorman F; et al., (1983)** : Megacystis – microcolon-hypoprestalsis syndrome neonatal visceral myopathy .*ped.surg.int.*; 18 :64-9.
- Puri P & Hollwart M (2006)** : Pediatric Surgery, Springer-Verlag, Berlin HeidelbergNew York.
- Puri p & Tsuji (1992)** : Megacystis – microcolon- hypoprestalsis syndrome neonatal visceral myopathy .*ped.surg.int.*; 7:18.
- Ramesh, T.M.Ramanujam, et al., (1999)** : management of Hirschsprung’s disease with reference to one stage pull-through without colostomy. *Journal of pediatric surgery* -34(11) 1691-4.
- Rao SSC (2004)** : Pathophysiology of adult fecal incontinence. *Gastroenterology* ;126:S14-S22.
- Rassouli R, Holschneider AM, Bolkenius M, et al ., (2003)** : Long-term results of Rehbein’s procedure: a retrospective study in German speaking countries. *Eur J Pediatr Surg*;13:187–94.
- Ravitch MM & Steichen FM (1972)** techniques of staple suturing in the gastrointestinal tract. *Ann Surg* 175: 815-37.
- Rehbein F & Booss D (1982)** : surgical treatment of Hirschsprung’s disease : Rehbein’s procedure (deep anterior resection). In Holschneider AM(ed.) *Hirschsprung’s disease* , pp 189-95,. Stuttgart: Hippokrates.
- Rehbein F & Zimmerman H (1960)** : results with abdominal resection in Hirschsprung’s disease . *Arch Dis child* 55:29-37.
- Rehbein F (1959)** : operation der anal und rectumatresia mit recto-urethralfistel. *Chirurgie* 30:417.
- Reifforsheid p & Flash A (1982)** : recurrent Hirschsprung’s disease. *Hipokrates veralag, Stattgratand Thieme – Stratton Inc ;New York* ;pp .149 –54.

Rescorla FJ, Morrison AM, Engles D, et al ., (1992) : Hirschsprung's disease, evaluation of mortality and longterm function in 260 cases. Arch Surg 127:934-41.

Rickam pp (1977) : Care of the child with colostomy. Pediatrics 59; 469-72.

Rickwood AMK, Hemalatha V , Brooman P (1979) : closure of colostomy in infants and children. Br J surg 66:273-4.

Rintala RJ , (2003) Transanal endorectal pull-through with a short muscular cuff for classic Hirschsprung's disease. Eur J Pediatr Surg; 13:181-186.

Roed-Peterson K & Erichsen G (1988) : The Danish pediatrician. Harald Hirschsprung. Surg Gynecol Obstet;166:181-5.

Rolle U , Nemeth L, Puri P (2002) : Nitroergic innervations of the normal gut and in motility disorders of childhood. J Pediatr Surg;37:551-67.

Rothenberg S & Chang J (1997) : Laparoscopic pull-through procedures using the harmonic scalpel in infants and children with Hirschsprung's disease. J Pediatr surg;32:894-6.

Russell MB, Russell CA, Neibuhr E (1994) : An epidemiological study of Hirschsprung's disease and additional anomalies. Acta paediat.; 83 : 68.

Saigusa N, Belin BM, Choi HJ, et al., (2003) Recovery of the rectoanal inhibitory reflex after restorative proctocolectomy: does it correlate with nocturnal continence? Dis Colon Rectum;46(2): 168-72.

Saleh W et al., (2004) : Management of Hirschsprung's disease: a comparison of Soave's and Duhamel's pull-through methods. Pediatr Surg Int;20:590-3.

Saltzman DA, Telander MJ, Brennom WS et al., (1996) : A modification of the soave procedure for Hirschsprung's disease. J Pediatr Surg 31:1272-5.

Santos H, Mateus J , Leal MJ (1988) : Hirschsprung's disease associated with polydactyly, unilateral renal agenesis, hypertelorism, and congenital deafness: a new autosomal recessive syndrome .J Med Genet; 25: 204-5.

Sarioglu A, Tanyel FC, Senocak ME, et al ., (2001) : Complications of the two major operations of Hirschsprung's disease: a single center experience. Turk J Pediatr; 43:319–22.

Sato K & Sato T (1991) : The vascular and neuronal composition of lateral ligament of the rectum and rectosacral fascia. Surg. Radio. Anat .; 13 :17-22.

Sato T & Oldham K (2001:2005) : Pediatric abdomen. In: Greenfield LJ. Surgery: scientific principles and practice, 3rd ed. Philadelphia: Lippincott Williams & Wilkins; with permission.)

Sato T & Oldham K (2001:2003) : Pediatric abdomen. In: Greenfield LJ. Surgery: scientific principles and practice, 3rd ed. Philadelphia: Lippincott Williams & Wilkins, with permission.

Schiller M et al., (1990) : Familial Hirschsprung disease- areport of 22 affected siblings in four families.J.Ped. Surg.; 25 :322.

Seiber WK (1986) : Hirschsprung's disease. In: Welch KJ, Randolph JG, O'Neill Jr JA, Rowe MI (eds) Pediatric surgery. Year Book Medical Publishers, Chicago, pp 995–1016.

Sengupta JN & Gebhart GF (1994) : Gastrointestinal afferent fibers and sensation. In : Jonson LR, ed. Phsiology of the gastrointestinal tract . 3rd ed. New York : Raven press: 483-520.

Senyuz OF, Buyukunal c, Danismend N et al., (1989) : extensive intestinal aganglionosis.J.ped.surg.; 24:453-6.

Shafik A (1975) : A new concept of the anatomy of the anal sphincter mechanism and the physiology of defecation .Anatomy of the levator ani muscle: anatomy and role in sphincter mechanism. Invest Urol ;13: 271-7.

Shah KN , Dalal SJ , Desai MP , Sheth PN, Joshi NC , Ambani LM (1981) : White forelock, pigmentary disorder of irides, and long segment Hirschsprung's disease: possible variant of Waardenburg syndrome. J pediatri;99:432-5.

Sherman JO Snyder ME, Weitzman JJ (1989) : A 40 year multinational retrospective study of 880 Swenson Procedures. J Pediatr Surg; 8:833–8.

Sherman JO, Snyder ME, Weitzman JJ, et al ., (1989) : A 40- year multinational retrospective study of 880 Swenson procedures. *J Pediatr Surg*;24:833–8.

Sherman JO, Synder ME, Weitzman JJ, et al., (1989) : A40-year multinational study of 880 Swenson procedures. *Jpediatr surg*;24:833-8.

Skandalakis JE, Gray SW , Ricketts R (1994) : The colon and rectum. In: skandalakis JE, Gray SW, eds. *Embryological basis for the treatment of congenital anomalies* .Baltimore: Williams & Wilkins,:242-81.

Skinner M & Hirschsprung’s disease (1996) : *Curr Probl Surg*;33:391–461.

Smith GHH & Cass D (1991) : Infantile Hirschsprung’s disease-is barium enema useful? *pediatr surg Int*;6:318-21.

So HB , Becker JM, Schwartz DL et al., (1980) : Endorectal pull-through without preliminary colostomy in neonates with Hirschsprung’s disease. *J pediatr surg*; 15:470-1.

Soave F (1964) : A new surgical technique for the treatment of Hirschsprung’s disease .*surgery*;56:1007-14.

Soave F (1985) : Endorectal pull-through: 20 years experience. Address of the Guest Speaker, APSA,. *J Pediatr Surg* 20:568–79.

Soave S (1963) : Die nahtiose colon-anastomose nach extramucoser mobilierung und Herabzielhung des Rectosegmoids zur chirurgischen Behandlung des M.Hirschsprung. *Zentralbl chirrurg* 88: 31.

Soto JM, Soto RT, Aufses AH, et al ., (1977) : Hirschsprung’s disease: 25-year experience at the Mount Sinai Hospital (New York) and review of the literature. *Mt Sinai J Med*;44:241–56.

Stannard V.A et al., (1991) : Familial Hirschsprung’s disease: report of autosomal dominant and propable recessive X-linked kindreds.*J. Ped. Surg.*; 26 591.

Steven S.Rothenberg and Jack H.T Chang (1997) : laparoscopic pull-through procedure using the harmonic scalpel in infants and children with Hirschsprung’s disease, *Journal of pediatric surgery* - 32 (6) 894-6.

Stockman PT & Philippart AI (1998) : The Duhamel procedure for Hirschsprung's disease . Semin pediatr Surg;7:89-95.

Stone WD, Hendrix TR; Schuster MM; (1965) : aganglionosis of the entire colon in adolescents .Gastroenterology; 48 :636.

Stringer MD , Brerton RJ , Drake DP. et al., (1994) : meconium ileus due to extensive intestinal aganglionosis.J.ped. surg.; 29 :501 –3.

Swanwick T (1991) : ecopresis in children :Acyclical model of constipation and fecal retention. Br. J . of Gen. practice ; 41 :514

Swash M (1992) : Histopathology of pelvic floor muscles in pelvic floor disorders. In: Henry MM, Swash M, eds. Coloproctology and the pelvic floor. London: butterworth-Heinemann :173-83.

Swenson O & Fisher JH (1956) : Hirschsprung's disease during infancy. Surg Clin North Am ; 103:1511–5

Swenson O (1989) : my early experience with Hirschsprung's disease. J Paediatr surg;24;839-45.

Szurszewski JH & Miller SM (1994) : Physiology of prevertebral ganglia. In: Johnson LR, ed. Physiology of the gastrointestinal tract. 3rd ed. NewYork: Raven Press:795-878.

Tache Y & Monnikes H (1993) : CRF in the central nervous system mediates stress induced stimulation of colonic motor function : Relevance to the pathophysiology of IBS. In: Mayer EA, Raybould HE, eds. Basic and clinical aspects of chronic abdominal pain. Amsterdam :Elsevier,; 141-51.

Taguchi T, Tanaka K , Ikedak (1985) : fibromuscular dysplasia of arteries in Hirschsprung's disease. Gastroenterology, 88 : 1099 – 1103.

Tariq GM, Brerton RJ, Wright WM (1991) : Complications of endorectal pull-through for Hirschsprung's disease. J Ped. Surg;26:1202-6.

Teitelbaum D, Cilley R, Sherman N, et al., (2000) : A decade experience with the primary pull-through for Hirschsprung's disease in the newborn period: A multi-center analysis of outcomes. Ann Surg 232:372-80.

Teitelbaum DH, Caniano DA, Qualman SJ (1989) : The pathophysiology of Hirschsprung's –associated enterocolitis: importance of histologic correlates. J Pediatr surg;24:1271-7.

Teitelbaum DH, Cilley RE, Sherman NJ et al ., (2000) : A decade of experience with the primary pull-through for Hirschsprung disease in the newborn period: a multicenter analysis of outcomes. *Ann Surg*: 232(3):372–80.

Teitelbaum DH, Cilley RE, Sherman NJ, et al .,(2000) : A decade of experience with the primary pull-through for Hirschsprung disease in the newborn period: a multicenter analysis of outcomes. *Ann Surg* ;232:372–80.

Teitelbaum DH & Coran AG (2000) : Long term results and quality of life after treatment of Hirschsprung's disease and Allied disorder. Amsterdam, The Netherlands, Harwood academic publishers, 457-66.

Teitelbaum DH & Coran AG (2000) : Long-term results and quality of life after treatment of Hirschsprung's disease and allied disorders. In: Holschneider AM, Puri P (eds) *Hirschsprung's disease and allied disorders*, 2nd edn. Harwood, London, pp 457–65.

Teitelbaum DH, Qualman SJ, Caniano DA (1988) : Hirschsprung's disease. Identification of risk factors of enterocolitis . *Ann surg* 207:240-4.

Thompson JS & Quigley EMM (1999) : Prokinetic agents in the surgical patient. *Am J Surg*;177:508.

Tiffin ME, Chandler LR, Faber HK (1940) : Localized absence of ganglion cells in myentric plexus in congenital megacolon. *Am J Dis Child*;59: 1071-84.

Tittel K (1901) : Ueber eine angeborene Misbildung des Dickdarmes. *Wein klin Wschr*;14:903-7.

Tomita, Ryouichi. Howard , Edward R (2007) : Pathophysiological role of the cholinergic and adrenergic nerves in patients with Allied disorders of Hirschsprung's disease, intestinal neuronal dysplasia, and hypoganglionosis. An invitro experiment. *Hepato-Gastroenterology*. Apr-may: 54 (75):725-8,

Uher E & Swash M (1998) : Sacral reflexes: physiology and clinical application. *Dis colon Rectum*;41:1165-77.

Ure BM; Holschneider AM; Schulten D; Meier-ruge W (1997) : clinical impact of intestinal neuronal malformations :a prospective study in 141 patients . *Ped.Surg. Int* ;12 :377- 82.

Vorm HN, Jensen SI, Qvist N' (2002) : Lateral sphincteromyotomy in patients with outlet obstruction after surgery for Hirschsprung's disease and short-segment disease. *Pediatr Surg Int*;18:368–70

Vrsansky P, Bourdelat D , Pages R (1998) : principal modifications of the Duhamel procedure in the treatment of Hirschsprung's disease. Analysis based on results of an international retrospective study of 2,430 patients. *Pediatr surg Int*;13:2-3125-32.

Vrsansky P, Bourdelat D, Pages R (1998) : Principal modifications of the Duhamel procedure in the treatment of Hirschsprung's disease. Analysis based on results of an international retrospective study of 2,430 patients. *Pediatr Surg Int*; 13:125–32.

Wakamatsu N, Yamada Y, Yamada K, et al., (2001) : Mutations in SIP1,encoding Smad interacting protein-1, cause a form of Hirschsprung disease. *Nat Genet*, 27:369–70.

Wald A (1990) : Surgical treatment for refractory constipation : more hard data about hard stools *Am. J .Gasterol*; 85 :759- 60.

Ward SM & Sanders KM (2001) : physiology and pathophysiology of interstitial cell of Cajal: from bench to beside .I. Functional development and plasticity of interstitial cells networks *Am J physiol gastrointest liver physiol*;281:G602-11.

Warner BW. Single-stage operations for Hirschsprung's disease (2001): pushing the envelope.*Gastroenterology*; 120:1299–1301.

Weidner BC & Waldhausen JH (2003) : Swenson revisited: a one-stage, transanal pull-through procedure for Hirschsprung's disease. *J Pediatr Surg*;38:1208-11.

Weinberg G & Boley SJ (1998) Endorectal pull-through with primary anastomosis for Hirschsprung's disease.*Semin Pediatr Surg*; 7:96–102.

Weinberg G & Boley SJ (1998) : Endorectal pull-through with primary anastomosis for Hirschsprung's disease. *Semin pediatr surg*;7:96-102.

Weitzman JJ (1986) : Management of Hirschsprung's disease with swenson's procedure with emphasis on long term follow-up. *Pediatr surg Int* 1:100-104.

- West KW, Grosfeld JL, Rescola FJ, et al., (1990):** Acquired aganglionosis : a rare occurrence following pull-through procedure for Hirschsprung's disease. *J. Ped. Surg* ; 25: 104- 106.
- White FV & Langer JC (2000) :** Circumferential distribution of ganglion cells in the transition zone of children with Hirschsprung's disease. *Pediatr Dev Pathol*;3:216–22.
- Whitehead W.E (1992) :** functional disorders of the anorectum. *Gastroenteroi. Int.*,5 :92 – 108.
- Williams PL, Warwick R, Dyson M, Bannister LH (eds) (1989) :** Gray's Anatomy (37th ed). Edinburgh: Churchill Livingstone, , pp. 1774-87, p. 194.
- Wood BA & Kelly AJ (1992) :** Anatomy of the anal sphincter and pelvic floor. In:Henry MM, Swash M, eds. *Coloproctology and pelvic floor*. London: Butterworth-Heinemann : 3-19.
- Wulkan ML & Georgeson KE (1998) :** Primary laparoscopic endorectal pull-through for Hirschsprung's disease in infants and children. *Semin laparosc surg*;5:13.
- Yamataka A. et al., (1997) :** intestinal pacemaker c-kit + cells and Allied Hirschsprung's Disorders (AHDs). *J. Ped. surg.* :32 :7 : 1069- 74.
- Yamataka A. et al., (1995) :** Quantitative analysis of neuronal innervations in the aganglionic bowel of patients. *Surg.*; feb. 30 : 2: 260- 3.
- Yanchar NL, Soucy P., (1999) :** Long-term outcome after Hirschsprung's disease: patients' perspective. *J Pediatr Surg*;34:1152–60.
- Yasuhide M., Ken H., Kiichiro M., Shigehiro Y., et al., (1998) :** Extra-anal Mucosectomy : Laparoscopic-assisted endorectal pull-through using a prolapsing technique *Journal of pediatr surg*-33(11) 1679-81.
- Ziegler NM, Ross AJ, Bishop HC (1987) :** total intestinal aganglionosis : A new technique for prolonged survival .*J. ped. Surg.*;22 :82-83.