

Reference

Abrahamson, J. (1997)

Hernias. In Maingots abdominal operations (tenth edition),
Zinne,M.J.;Schwartz,S.I. and Ellis, H.(Eds.) Prentice hall
international, Inc, Philadilphia, Toronto, USA p 479-581.

Adolff, M and Arnaud, J.P. (1987)

Surgical management of large incisional hernias by an
intraperitoneal Mersilene mesh and an aponeurotic graft.
Surg Gynecol Obstet 165: 204-206.

Adzick, NS (1985)

Recent advances in prenatal diagnosis and treatment.
The pediatric Clinic of North America 151: 132-136.

Ahelgeld,F (1899)

Alkohol bei der behondlung inoperabiler. Braunchbrunner.
Monatscher, Cebutshilage Gynakol 10 : 124
Quoted by Schuster (1986).

Allen RG. Wrenn Jr El (1969)

Silon as a Sac in the treatment of omphalocele and gastroschisis.
J. Pediatr Surg 4: 3-8.

Amid,P.K.; Shulman A.G., and Lichtenstein, I.L. (1992)

Selecting synthetic mesh for repair of groin hernia.
Postgraduate General Surgery 4: 150.

Andrel H; Menardi G; and Hager J (1986)

Closure of gastroschisis by mesh skin grafts in problem cases.
J.Pediatr Surg 21: P 870.

Anger P, Radthe W, Murken JD (1981)

Catamnestic investigations in children with malformation of the
gastrointestinal tract and the abdominal wall.
Z Kinderchir 32 : 129-144.

Aoyama K (1979)

A new operation for repair of large ventral hernias followed giant omphalocele and gastroschisis.

J. Pediatr Surg 14:P172.

Askar O.M. (1977)

Surgical anatomy of aponeurotic expansion of the anterior abdominal wall.

Ann Royal Collage Surg. Eng. Vol. 59: 313.

Askar O.M. (1984)

Aponeurotic hernias. Recent observation upon paraumbilical and epigastric hernias.

Surgical Clinic Of North America 64: 31

Bain RL, Bishop A.I. (1995)

Repair of large multiple and recurrent ventral hernia: an analysis Of 124 cases.

Europ J. Surg 163 (2): 107-114.

Barlow B; Cooper A; and Candhi R (1987)

External Silo-reduction of unruptured giant omphalocele

J. Pediatr Surg 22: P 75- 76.

Bauer,J.J.; Salky, B.A.; Gelernt, I.M. and Kreel, I. (1987)

Repair of large abdominal wall defects with expanded polytetrafluoroethylene (PTFE).

Annals of Surgery. Vol 206 no 6 (765-769).

Begg R.D. (1927)

Urachus and umbilical fistulae.

Surg. Gynecacol. Obst 45 : p 1654- 1780.

Berman EJ (1957)

Gastroschisis with comment on embryological development and surgical treatment.

Arch Surg. 75: P 788.

Blumberg NA (1980)

Infantile umbilical hernia.
Surg, Gynecol Obst 150: 187-192.

Brown J.JM (1962)

Physiological umbilical hernia: Surgery of childhood.
Edward Arnold publication, 1st ed, Philadelphia, USA p799-807.

Browse NL (1991)

Umbilical hernia: Abdominal hernia. In An introduction to the symptoms and signs of surgical disease. Edward Arnold, 2nd ed, ELBS ed, Clorcraft Ltd, Hong Kong p 357- 362.

Caffee H.W. (1989)

Reconstruction of abdominal wall by variation of tensor fascia lata flaps.
Plastic and reconstructive Surg. Vol. 38.

Calisti A; Manzonic C; Pintas C; Nanni L; Perrelli L; and De Francise G (1990)

One stage forced closure of large congenital defects of the abdominal wall with mechanical ventilation and curarization: Clinical evolution.
Pediatric Medical Chir 12 (2): pp 189- 194.

Collins GN; Sunderland GT; and Grossling FT (1990)

Urachal Cyst: An unusual cause of hydronephrosis.
British journal of Urology 65 (3) pp 305- 306.

Compbell TJ; Campbell R; and Harrison MW (1982)

Selective management of omphalocele.
Am.J. Surg. 143: p 572.

Coxe, J.W. (1980)

The cleavage lines of skin.
Br J. Surg 67:117.

Croom RD; and Thomas CG (1971)

Repair of gastroschisis.
Surg Gynec Obstet 133: p 689.

Crump EP (1952)

Somatic anomalies of the umbilicus.

J. Pediatr Surg. 40: p 214.

Cullen T.S. (1916)

Embryology; Anatomy, and diseases of the umbilicus together with Diseases of the urachus.

Philidelphia, W.B. Saunders Co., pp 351-371.

Davis RM; and Kehm RW (1967)

Omphalocele with patent vitellointestinal duct and ileal prolapse.

Am. J. Surg 113: pp 571-574.

De Lorimier AA; Adzick NS; Harrison MR. (1991)

Amnion inversion in treatment of giant omphalocele.

J. Pediatr. Surg 26: 804- 807.

Denmark SM; and Georgeson KE (1983)

Primary closure of gastroschisis: facilitation with post-operative muscle paralysis.

Arch Surg. 118 : p 66.

Deveney, K.E. (1994)

Hernias and other lesions of the abdominal wall.

In Current Surgical diagnosis and treatment. Lawrence, W.W. (ed.), Apleton and Lange, USA. p 712-724.

Duhamel B (1965)

Embryology of exomphalus and allied malformation.

Arch Dis Child 38: p 142.

Ein Sh; and Shanding B (1980)

Large omphalocele with a polymer membrane.

J. Pediatr surg 15 pp 459- 552.

Elliot, M.P. and Juller G.L. (1979)

Comparison of marlex mesh and micropores Teflon sheets when Used for hernia repair in the experimental animal.

Am. J. Surg 137: 342-345.

- Fagon DG; Glarkson TW; and Greenwood MR (1997)**
Organ mercury levels in infants with omphalocele treated with organic mercurial antiseptic.
Arch Dis Child 52 : p 962.
- Fischer, M.E., Turne F.W. (1974)**
Abdominal incisional hernias – A 10 years review
Canadian journal of Surgery. 17: 202-204.
- Gray SW; and Skandalakis. JE (1972)**
Embryology: In Embryology for Surgeons. WB Saunder Co, Philadelphia, USA., P 352- 356.
- Greene, M.A., Mullins, R.J. and Malangoni, M.A. (1993)**
Midline or transverse laparotomy? A random controlled trial.
Br. J. Surg 67:188
- Gross RE. (1948)**
A new method for surgical treatment of large omphalocele.
Quoted by Schuster SR; 1980, Surgery, 24 : 227 – 292.
- Gross RE. (1953)**
Hernia: In The surgery of infancy and childhood.(1st edition).
Philadelphia, PA, Saunders, USA.p 406 – 422.
- Gross RE; and Blodgett JB. (1948)**
Omphalocele. Quoted by Schuster, 1986.
Surg Gynecol Obstet 71 : p 520.
- Harding D., Jones D, Robson P. (1965)**
Rupture of an infantile umbilical hernia.
BMJ ; 1: 498.
- Harmel RP. (1985)**
Primary repair of gastroschsis with umbilicoplasty.
Surg Gynecol. Obstet. 160 : 465 – 466.
- Haworth JC (1957)**
Effects of strapping in children with umbilical hernia.
Br. J. Surg. 2 : p 1286.

Larson, G.M. and Harrower, H.W. (1978)

Plastic mesh repair of incisional hernia
The Am. J. Surg 135 (4): 559-563.

Larson G.M. and Vandertoll D.J. (1984)

Approaches of repair of ventral hernia and full thickness losses of
the abdominal wall.

Surgical Clinics of North America vol. 64, (2), 335-349.

Last RJ (1984)

Anatomy : Regional and applied. 7th ed. Churchill Livingstone,
ELBS ed. Hong Kong p 279- 280.

Last R.J. (1994)

Anatomy: Regional and applied.

E.L.P.S and Churchill Livingstone. Ch. 5, 9th ed Singapore
P 301-328.

Lemmer, H., Pollock, L.H. and Sullivan, D.F.,(1983)

Umbilical and midline ventral herniae.

Arch Surg., 109: 211.

Leonett, J.P., Aranha, G.V. and Wilkinon, W.A. (1984)

Umbilical herniorrhaphy in cirrhotic patients.

Arch. Surg., 119:442.

**Lewis DF; Towers CV, Garite TJ; Jackson Dn; Nagaette MP; and
Major CA (1990)**

Fetal gastroschisis and omphalocele: Is cesarean section the best
method of delivery?

Am J Obst Gynecol 163 (3) : pp 773-775.

Lichtenstein, I.L.; Shulman, A.G. and Amid, P.K. (1991)

Laposcopic hernioplasty.

Arch Surg, 126:1449.

Loutfi AH; and Kaddall NT (1966)

Omphalocele-appendicular prolapse of appendix in infant.

Kasr El-Aini J. Surg 7: 99-104.

LuijendiJk R.W.; Lemmen M.H.; Hop W.C. and wereldsma J.C.
(1997)

Incisional hernia recurrence following "Vest-over-pants" or vertical
Mayos repair of primary hernias of the midline.
World journal of Surgery 21 (1): 62-5.

Mackary RW (1962)

Surgery of child. 3rd (Ed).Chapter 3.
Lippincott J.P. company, USA p. 312-320.

Macleane AB (1950)

Umbilical Hernia.
Br.J. Surg 38: p293.

Mahmoud ARA (1987)

Omphalocele and gastroschisis.
MD thesis, Cairo University, p103.

Mahour GH; and Switzman JJ (1973)

Omphalocele and gastroschisis.
Ann Surg 177 : p478.

Mann, C.V.; Russell, R.C.G. and Williams, N.S. (1995)

Bailey and Love's short practice of surgery. Twenty second edition
ELBS, U.K. Chapter 55 page 885-903

Mansour AES (1996)

Hernia of the abdominal wall.
MD thesis, Cairo University , p 58.

Mayer T; Black R; and Mttak ME (1980)

Gastroschisis and omphalocele. An eight- year review.
Ann Surg 192: P 783- 787.

Mayo, W.J. (1967)

An operation of radical cure of umbilical hernia.
Ann. Surg. 34 : 276.

McLanahan, D.; King, L.T.; Weems, C.; Novotney, M. and Gibson, K (1997)

Retro rectus prosthesis mesh of midline abdominal hernia.
The Am. J. Surg. 173 : p445 – 449.

McVay C.P. (1988)

Abdomen: Surgical anatomy.
Saunders Co. Philadelphia – London. 5th edition p321.

Methany, D. (1959)

Umbilical hernia : an inquiry into the principle of impregnation and a note on the presentation of umbilical dimple.
Am. J. Surg 98: 236 – 242.

Mora, EM; Cardona, MA and Simmons, RL, (1991)

Enteric Bacteria and ingested inert particles translocated to intra Peritoneal prosthetic material.
Arch Surg 126 (2) : 157-163.

Moreno I.G. (1978)

The rational treatment of hernias and voluminous chronic eventrations : preparation with progressive pneumoperitoneum.
In Nyhus L.M. and Condon R.E. (ed). Hernia (2nd edition),
Lippincott J.P. Company (eds), Philadelphia, Toronto, USA
p 536- 559.

Morgan, WW; White, J. and Halla, J.A., (1970)

Prophylactic umbilical hernia repair in childhood to prevent adult incarceration.
Surg. Clin. North America, 50 : 839.

Moore TC (1977)

Gastroschisis and omphalocele: Clinical differences.
Surgery 82: 561- 568.

Mora, E.M.; Cardona, M.A and Simmons, R.L. (1991)

Enteric Bacteria and ingested inert particles translocate to intra Peritoneal prosthetic materials.
Arch Surg 126 (2): 157-163.

Morre TC, and Nurk MK, (1987)

An international Survey of gastroschisis and omphalocele (490 Cases) 3- factors influence outcome of surgical management.
Pediatric Surgery Int, 1 : 46 – 109.

Moschovitz, AV (1915)

Pathogenesis of umbilical hernia.
Ann Surg 61 : p 570

Nguyen NT, Lee SL, Mayer KL, Furdui GL, Ho HS, (2000)

Laparoscopic Umbilical herniorrhaphy.
Journal Laparoendosc Adv Surg Tech A 2000 jun; 10 (3): 151-3.

Noblest WW and Hollcomb GW (1993)

Umbilical and other abdominal wall hernia.
In Holder TM, Ashcraft KW (eds): Pediatric Surgery 2nd Edition.
Philadelphia, WB Saunders , p 557.

Nyhus, L.M., and Condon, R.E., (1989)

Umbilical Hernia. In Nyhus L.M. and Condon R.E. (ed). Hernia (3rd edition). Lippincott. Philadelphia, Pennsylvania. USA p: 335

Othersen HB (1986)

Pneumatic reduction bag for the treatment of gastroschisis and Omphalocele.
Ann Surg 203 : p 215.

Paul A.; Korenkov M.; Peters S.; Fischer S.; Holthausen U.; Kohler L. and Eypasch E. (1997)

Mayo duplication in treatment of incisional hernia of the abdominal wall after conventional lapotomy. Results of a retrospective analysis and comparison with the literature
Zentralbl Chir, 122 (10) : 862-70.

Pentny, B.H. (1960)

Small ventral hernias in children.
Practitioner 184 : 779 – 781.

Phillip, H. and Mitchiner, E.E., (1948)

Umbilical hernia in children.
Am. J. Dis Child. 76 : 44.

Pilling G.P. (1989)

Umbilical hernia in : Hernia edited by Nyhus L.M. and Condon R.E., Lippincott, Philadelphia. 2nd ed., p : 362.

Ponka J.L., (1980)

Hernias of abdominal wall. Chapter 5, 1st ed.
W.B. Sander Co., Philadelphia. Toronto, USA p 321-350

Ravitch MM (1969)

Omphalocele: Secondary repair with the aid of pneumoperitoneum.
Arch Surg 99 : p 116.

Ricket (1956)

Quoted by Woods GE; 1953. Some observations on umbilical hernia in infants.
Arch. Dis Child., 28: 450

Rickham PP (1963)

Rupture exomphalos and gastroschisis.
Arch Dis Child 38 : p 138.

Rickham PP (1970)

Exomphalos and gastroschisis. In : Atlas and neonatal surgery, 1st ed. Rickham and Johnston (eds). London Butterworths. P 254.

Rintoul R.F. (1987)

Hernia: Farquharison's textbook of operative surgery,
Churchill-Livingstone, London. 6th ed., P 784.

Rizk KMT (1983)

Midline hernia: Anatomy of the abdominal wall.
Am. J. Surg 75: 245-657.

Robbins SB, Pofahl WE, Gonzalez RP, (20001)

Laparoscopic ventral hernia repair reduces wound complications.
Am Surg 2001 Sep; 67(9):896-900

Salinas CF; Barloshesky L; and Otherson HB (1979)

Familial occurrence of gastroschisis.
Am.J. Dis Child 133 : p514.

Savage JP; and Davey RB (1971)

The treatment of gastroschisis. J. pediatric Surg. 2 : 148.

Schuster SR (1967)

A new method for staged repair of large omphaloceles.

Surg. Gynecol. Obst. 125 : 837 – 850.

Schuster SR (1986)

Omphalocele: Hernia of the umbilical cord and gastroschisis.

In: Pediatric Surgery. Vol 2 year Book Medical Publishers Inc,

Chicago. London Chapter 5 p 531.

Schumpelick, V.; Conze, J and Kling, U. (1996)

Preritoneal mesh-plasty in incisional hernial repair. A comparative

Retrospective study of 272 operated incisional hernias.

Chirurg, 67 (10) : 1028 – 35.

Schwartz M; Tyson KRT; Milliorn K (1983)

Staged reduction using a silastic Sec is the treatment of choice for

Large congenital abdominal wall defects.

J. Ped. Surg. 18 : 713-719.

Shaw A. (1975)

The myth of gastroschisis.

J. Ped. Surg 10 : 235-244.

Shaw A. (1986)

Disorders of the umbilical in Welch KJ, Randolph JG, Ravitch MM.

(Eds) : Ped. Surg. Ed 4. Chicago, Year Book Medical Publishers,

Inc, P.731.

Shin WKT (1971)

Lateral plication of synthetic sac for large gastroschisis and

Omphalocele defect.

J. Ped Surg 6 : P 114.

Smith, RS (1971)

The use of prosthetic in repair of hernias.

Surg. Clin. North Am. 51 : 1387.

Spetcht NW (1943)

Omphalocele.

Surg Gynecol Obstet 77 : p 319 – 322.

Steck WD; and Helwing JB (1965)

Umbilical granulomas, pilonidal disease, and the urachus. Surg
Gynecol Obstet 120 : pp 1043- 1050.

Stringel G; and Blocker SH (1986)

Omphalocele closure: Surgical technique with preservation of the
Amniotic sac

J. Pediatr Surg 21 : p 1081.

Talbert JL; and Rodgers BM (1977)

Surgical management of massive ventral hernia in children.

J. Pediatr. Surg. 12 : p 63.

Temudom, T.; Siadati, M. and Sarr,M.G. (1996)

Repair of complex giant or recurrent ventral hernias by using
tension free intraparietal prosthetic mesh (Stoppa technique)

Lesson learned from our initial experience (50 patients)

Surgery 120 : 738-44.

Tucci M; and Tunell H (1990)

The associated anomalies that determine prognosis in congenital
Omphalocele .

J. Obstet Gynecolco 163 (5) : pp 1646 – 1649.

Usher, F.C. (1978)

Hernia repair with marlex mesh.

In Nyhus L.M. and Condon R.E. ed Hernia 2nd eds. J.B.

Lippincott Company Philadelphia, Toronto, USA p 561- 571.

Verlene P; and Zottie N (1990)

A new surgical approach to exomphalos.

Br. J. Plastic Surg. 43 (2) : p 241-243.

Vohr BR.; Rosenfield AG; Oh W (1977)

Umbilical hernia in low-birth weight infant (less than 1,500 gm)

J. ped. 90 : 807 – 808.

Wantz, G.E. (1991)

Incisional hernia with mersilene.
Surg. Gynecol Obstet 172: 129-137.

Wesson DE; and Basel TJ (1986)

Repair of gastroschisis with preservation of the umbilicus.
J. Pediatr. Surg. 21 : p 764-765.

William, O.T.; and Charles, B. (1993)

Ventral incisional herniorrhaphy
Plastic and Reconstructive Surgery. Vol 91, no 6.

Williams, P.L.; Wqrwich R.; Dyson,M and Bannister,L.H. (1989)

Abdomen: In Grays Anatomy. (8th edition)
Churchill livingstone, Edinburg, London
Melbourne and New York p 591.

Woods, G.E. (1953)

Some observation on umbilical hernia in infants.
Arch. Dis Child., 28 : 450.

Yazbeck S (1986)

The giant omhalocele: A new approach for rapid and complete
Closure .
J. Pediatr. Surg 21 : 715 – 717.

Yokomori K.; Ohkura M.; Kitano Y (1992)

Advantages and pitfall amnion inversion repair for the treatment of
Large unruptured omphalocele : Results of 22 Cases .
J. pediatr Surg. 27 : 882 – 884.