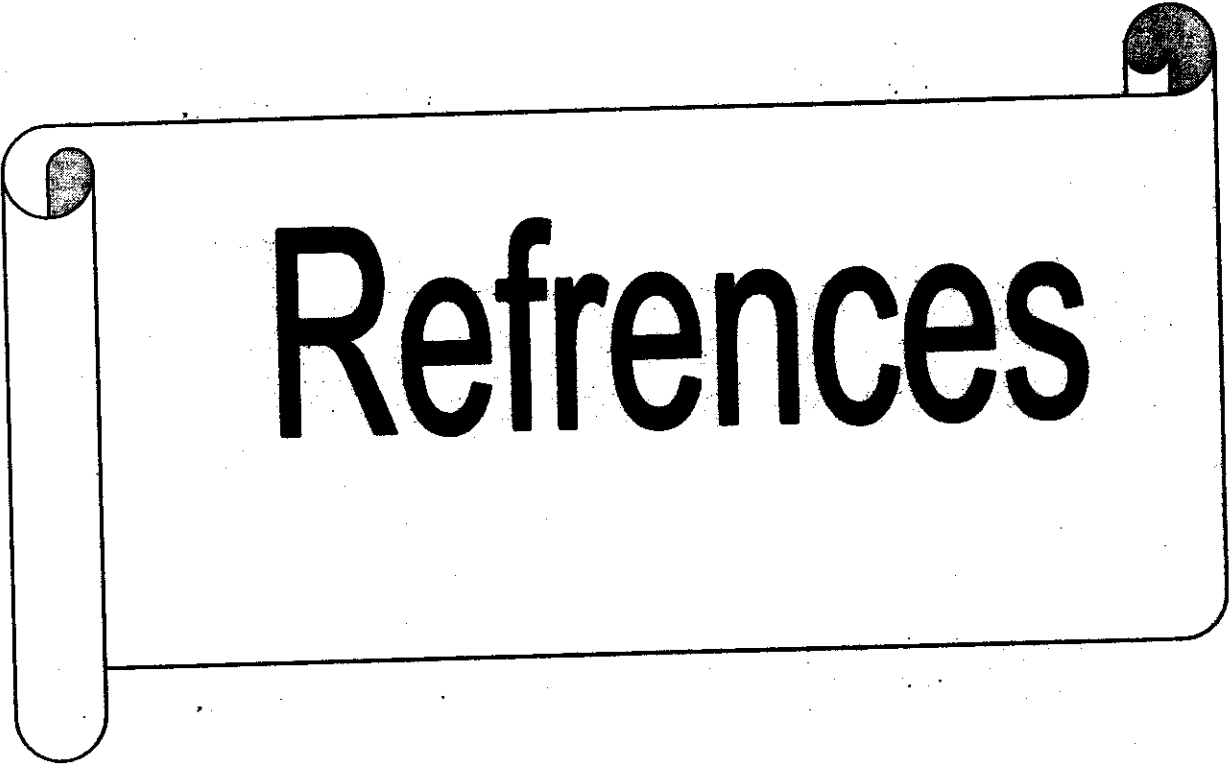




References

References

1-Abdel-Hady M. (1989):

Prevention of postoperative adhesion after gynecological microsurgery. An experimental study. Thesis submitted in partial fulfillment of the degree of M.D. in Obstetrics and Gynaecology, Benha Faculty of Medicine, Egypt, 96.

2-Abdel Ghani S.E., Aboul-Nasr M, faheim A.B., Nabil N., and Raafat. G. (1988):

Experience in the management of acute late post-operative adhesive intestinal obstruction. Med J Cairo univ 1988;56:7-17.

3-Aldemir M., Ozturk H., Erten C., and Buyukbayram. H.(2004):

The preventive effect of Rofecoxib in postoperative intraperitoneal adhesions.

Acta Chir Belg. 2004 Feb; 104(1):96-100.

4-Aldemir M., Yagnur Y., and Tacyildir I.(2004):

The predictive factors for the necessity of operative treatment in adhesive small bowel obstruction cases.

Acta Chir Belg. 2004 Feb; 104(1): 76-80.

5-Almadahl S.M.; and Burhol P.G. (1990):

Peritoneal adhesions: causes and prevention.

Dig. Dis., 37-44.

6-Al-Took S., Platt R., and Tulandi T. (1999):

Adhesions-related small bowel

obstruction after gynecologic operations. Am J Obstet Gynecol 1999;180 : 313-15.

7-Andrews E., Jahoda M.S., David M., David J., Drries M.D., Elizabeth J., and Kovacs Ph.D., (1999) :

Fibrin sealant inhibits connective tissue deposition in a murine model of peritoneal adhesions formation. Surgery 1999; 125(1):533-9.

8-Arora M.; Jaroudi K.A., and Hamilton Cc.J. (1994):

Controlled comparison of Interceed and amniotic membrane graft in prevention of postoperative adhesions in the rabbit uterine horn model.Eur.J.Obstet.Gynecol.Reprod.Biol.,55:179.

9-Asbun H.J., Pempinello C., and Halasz NA. (1989):

Small bowel obstruction and its management. Intl Surg 1989;74:23-7.

10-Asplund T., Vershel MA, Luarent TC., and Human(1993) :

mesothelioma cells produce factors that stimulate the production of hyaluronan by mesothelial cells and fibroblasts. Cancer Res 1993;53:388-392.

11-Assalia A., Schein M., Kopelman D., Hirstberg A., and Hasmonai. M. (1994):

Therapeutic effect of oral gastrografen in adhesive partial small bowel obstruction: a prospective randomized trial. Surgery 1994; 115:433-37.

12-Bae J.S., Jin H.K., Jang K.H.,(2004):

The effect of polysaccharides and carboxymethylcellulose combination to prevent intraperitoneal adhesion and abscess formation in a rat peritonitis model.

J Vet Med Sci. 2004 Oct; 66 (10): 1205-11 .

13-Bailey I.S., Rhodes M., O'Rourke N., Nathanson L., and Feilding. G. (1998) :

Laparoscopic management of acute small bowel obstruction . Br J Surg 1998;85:84-7.

14-Binda M.M., Molinas C.R., Mailova K., and Koninckx P.R. (2004):

Effect of temperature upon adhesion formation in a laparoscopic mouse model

Hum Reprod, 2004 Nov; 19(11):262-32. Epub 2004 Aug.

15-Bizer L.S., Liebling R.W., Delany H.M., and Gliedman M.L. (1981):

Small bowel obstruction and predictive criteria for strangulation obstruction. Surgery 1981; 89;407-13.

16-Borzellino G., Tasselli S., Zerman G., Pedrazzani C., and Manzoni G. (2004) :

Laparoscopic approach to postoperative adhesive obstruction.

Surg Endosc. 2004 Apr; 18(4): 686-90 Epub 2004 Mar 19 Related Articles, Links .

17-Borzellino G., Tasselli S., Zerman G., Pedrazzani C., and Manzoni G. (2004):

Laparoscopic approach to postoperative adhesive obstruction.

Surg Endosc. 2004 Apr; 18(4): 686-90.Epub 2004 Mar 19 Related Articles, Links.

18-Boyers S., and Diamond M. (1988):

Reduction of postoperative pelvic adhesions in the rabbit with Gore-Tex Surgical Membrane. Fertil.Steril., 49;1066.

19-Brolin R.E. (1983):

The role of gastrointestinal tube decompression in the treatment in the treatment of mechaanical intestinal obstruction. Ann Surg 1983;49:131-37.

20-Brolin R.E., Krasna M.J., and Mast B.A. (1987) :

Use of tubes and radiographs in the management of small bowel obstruction. Ann Surg 1987; 206;126-33.

21-Brown P., and Dudley H. (1995):

Small bowel obstruction

In: Hamilton Bailey's Emergency Surgery, 12th edition,

By: Ellis B.W. and Paterson -B.S. (Eds.)

Butterworth-Heinemann Ltd P.445-446.

22-Cetin M., Duran B., Demirkoprulu N., Guvenal T., AND Erden O., Cetin A. (2004):

Effects of diazeniumdiolates (NONO ates) and methylene blue on the reduction of postoperative adhesion in rats.

Gynecol Obstet Invest 2004; 57(4): 186-90 Epub 2004.

23-Chen S.C., Lin Fy., Lee P.H., Yu S.C., and Wang S.M.(1998):

Water-Soluble contrast study predicts the need for early surgery in adhesive small bowel obstruction.

Br J Surg. 1998 Dec; 85(12): 1692-4.

24-Choi H.K., Chu K.W., and Law W.L.(2002):

Therapeutic value of gastrografin in adhesive small bowel obstruction after unsuccessful conservative treatment: a prospective randomized trial.

Ann Surg 2002 Jul; 236(1):1-6.

25-Coletti I., and Bossart P. (1994):

Intestinal obstruction during the early post-operative period. Arch. Surg., 88:776.

26-Damario M.A., and Rock J.A. (1995):

Methods to prevent postoperative adhesion formation in gynecologic surgery. J. Gynecol. Technol., 1:77.

27-Deleon F.D. Sanfilippo J.S., and Yussman M.A. (1984):

The prevention of adhesion formation by nonsteroidal anti-inflammatory drugs: an animal study comparing Ibuprofen and Indomethacin. Fertil. Steril., 41:639.

28-Dennis C. (1969):

The gastrointestinal sump tube. Surgery 1969; 66:309-14.

29-Detchev R, Bazot M, Soriano D, and Darai E. (2004):

Prevention of de novo adhesion by ferric hyaluronate gel after laparoscopic surgery in an animal model.

JSLs. 2004 Jul-Sep; 8 (3): 263-8.

30-Deutsch A.A., Eciator E., Gutman H., and Reiss R.(1989):

Small bowel obstruction: a review of 264 cases and suggestions for management Postgrad Med J 1989; 65:55:463-67.

31-Diamond M., and Decherney A. (1987):

Pathogenesis of adhesion formation reformation. Microsurgery;
8:103.

32-Diamond E. (1992):

Adhesion prevention. In: Gershenson DM. Dechemey AH. Curry
SL.Fds. Operative Gynecology: WB Saunders, Philadelphia, 147.

33-Diamond M.P. (1996):

Seprafilm Adhesion study Group. Reduction of adhesions after
uterine myomectomy by seprafilm membrane (HALF) a blinded
prospective, randomized multicenter clinical study. Fertil steril
1996;66. 904-910.

**34-Diamond M.P., EL-Hammady E., Wang R., Kruger M., and Saed.
G.(2004):**

Regulation of expression of tissue plasminogen activator and
plasminogen activator inhibitor-1 by dichloroacetic acid in human
fibroblasts from normal peritoneum and adhesions.
AM J Obstet Gynecol. 2004 Apr; 190(4):926-34.

35-Diamond EL-Hammady E., Wang R., and Saed G.(2004):

Regulation of matrix metalloproteinase-1 and tissue inhibitor
matrix metalloproteinase-1 by dichloroacetic acid in human
fibroblasts from normal peritoneum and adhesions.
Fertil Steril. 2004 Jan; 81(1):185-90.

36-Dijkstra F.R., Nieuwenhuijzen M., Reijnen M.M., and van Goor H.(2000):

Recent clinical development in pathophysiology, epidemiology, diagnosis and treatment of intra-abdominal adhesions.
Scand J Gastroenterol Suppl. 2000; (232): 52-9.

37-Dizerega G.S. (1989):

The peritoneum and its response to surgical injury. In: Treatment of post surgical adhesions. Progress in clinical and biological research, Vol. 35888, Ed Dizerega GS, Malinak LR and Diamod MP, Wiley-Liss, New York:1.

38-Dizerega G.S. (1990):

Recent advances in adhesion prevention Update Surg. Contemp. OB/GYN.,14-26.

39-Dizerega G.S., and Rodgers K.E. (1992):

The peritoneum. In: Dizerega, G.S. and Rodgers, K.E. (editors) adhesion prevention, Springer-Verlag, New York, 22.

40-Dizerega G.S. (1994):

Contemporary adhesions prevention. Fertil. Steril., 61(2):219.

41-Dronov A.F., Poddubnyi I.V., and Blinnikov O.I.(2001):

Laparoscopic operations in acute adhesive intestinal obstruction in children.

Khirurgiia (Mosk). 2001; (2): 37-42.

42-Donckier V., Closset J., Van Gansbeke D., Zalcmán M., Sy. M., Houben J.J., and Lambilliotte J.P.(1998):

Contribution of computed tomography to decision making in the management of adhesive small bowel obstruction.

Br J Surg. 1998 Aug; 85(8):1071-4.

43-Duffy D.M., and Dizerega G.S. (1996):

Adhesion controversies: pelvic pain is caused by adhesions: crystalloids in preventing them.J. Reprod.Med., 41:19.

44- Duran B., A.K. D., Cetin A., Guvenal T., Cetin M., and Imir A.G., (2003):

Reduction of postoperative adhesions by N,O-carboxymethylchitosan and spermine NONOate in rats.

Exp Anim 2003 Jul; 52(4):267-72.

45-Duron J.J. (2003):

Post-operative bowel obstruction. Part 1: intraperitoneal bands and adhesions- causes and prevention.

J Chir (Paris). 2003. Sep; 140(4):211-9.

46- Dwivedi A.J., Kuwajerwala N.K., Silva Y.J., and Tennenberg S.D. (2004):

Effects of surgical gloves on postoperative peritoneal adhesions

Am J Surg. 2004 Nov; 188(5): 491-494.

47-EL-Dahha A.A., Shawkat A.M, Bakr A.A.(1999):

Laparoscopic adhesiolysis in acute small bowel obstruction: a preliminary experience.

JSLS 1999 Apr-Jun;3(2): 131-5.

48-Ellis H. (1971):

The cause and prevention of post-operative intra-peritoneal
Adhesions; collective review. Surg Gynecol Obstet 1971;133:497-
511.

49-Ellis H. (1980):

Internal over healing: The problem of intraperitoneal adhesions.
World J. Surg., 4:303.

50-Ellis H. (1991):

The cause and prevention of post-operative intra-peritoneal
adhesion. Surg. Gynecol. Obstet., 133:497.

51-Ellis H. (1992):

Clinical anatomy: a review and applied anatomy for medical
students. 8th edition, Blackwell Scientific Publ, Oxford, 1992;318.

52-Ellis H. (1997):

The clinical significance of adhesions: focus on intestinal
obstruction.

Eur J Surg 1997; 557(Suppl): 5-9.

53-El-Minawi H., Abdel-Hadi M., Ibrahim A., and Wahby O. (1987):

Comparative evaluation of laparoscopy and hysterosalpingography
in infertile patients. Obstet. Gynecol., 51: 29.

54-El-Mowafi D., and Diamond M.P. (2000):

Adhesions and intestinal obstruction after gynecological surgery in
Progress in Churchill Livingstone, London: 413.

55-Fabri P.J., and Rosemurcy A. (1991):

Reoperation for small intestinal obstruction. Surgical clinics of North America, 71:412-425.

56-Fager D., Medwid S.W., Baer J.W., Mollinelli B., and Friedman M.C.T (1994):

Of small bowel obstruction : value in establishing the diagnosis and determining the degree and cause. Am J Roentgenol 1994;162:37-41.

57-Fahmy K., Esmeil H., Nayel S., et al. (1990):

Prevention of intraperitoneal postoperative adhesions after microsurgery in rabbits by intraperitoneal aprotinine, Dextran. 70 and intralipid J. Egypt.Soc. Obstet. Gynecol., 16:1.

58-Fayez J.A., and Schneider P.J. (1987):

Prevention of pelvic adhesion formation by different modalities of treatment .

Am.J. Obstet. Gynecol., 157:1184.

59-Fevang B.T., Fevang J., Lie S.A., Soreide O., Svanes K., and Viste A. (2004):

Long-term prognosis after operation for adhesive small bowel obstruction.

Ann Surg. 2004 Aug; 240(2): 202-4.

60-Filmar C., Gomel V., and Mc Comb D. (1986):

The effectiveness of Co2 laser and electromicrosurgery in adhesiolysis: a comparative study. Fertil. Steril., 45(3):407.

61-Fischer C.P., and Doherty D.(2004):

Laparoscopic approach to small bowel obstruction.

Semin Laparosc Surg. 2002 Mar; 9(1): 40-5.

62-Fleshner P.R., Siegman M.G., Slater G.I, Brolin R.E. Chandler J.C., and Aufses J.R.(1995):

A prospective randomized controlled trial o short versus long tubes in adhesive small bowel obstructionj. Am J surg 1995;170:366-70.

63-Fukuya T., Hawes DR., LU. CC., Chang P.J., and Burloon T.J. (1992) :

C.T diagnosis of small bowel obstruction: efficacy in 60 patients. Am J Reentgenol 1992; 158:765-69.

64-Francios Y., Mouret P., Tomaoglu K., and Vignal J. (1994):

Post-operative adhesive peritoneal disease; laparoscopic treatment. Surg Endosc 1994; 8: 781-83.

65-Gentry L.O., Feliciano D.V., and Lea A.S. (1984):

Peri-operative antibiotic therapy for penetrating injuries of the abdomen. Ann Surg 1984;20:561-67.

66-Gilroy B.P. (1984):

Adhesive obstruction. Ann R Coll Surg (Engl) 1984;66:164-69.

67-Granat M., L.T., and Schenker J.G. (1983):

Reduction of peritoneal ahdesions formation by Colchicines: a comparative study in the rate. Fertil. Steril.,40:369.

68-Greenberg M., and Lauersen N.H. (1982):

Postoperative adhesions, Etiology and Prevention. In: Principles of Microsurgical Techniques in Infertility. (Ed. Reyniak J.V. and Lauersen NH) Plenum Medical Book Company, New York, 222.

69-Gutmann J., and Diamond M. (1992):

Principles of laparoscopic microsurgery and adhesions prevention. In practical manual of operative laparoscopy and hysteroscopy, Azziz R. and Murphy Z.(eds.). Springer-Verlag, New York, 55:64.

70-Haney A.F., and Doty E. (1992):

Murine peritoneal injury and de novo adhesion formation caused by oxidized-regenerated cellulose: Interceed(TC7) but not expanded polytetrafluoroethylene (Gore-Text) Fertil.Steril., 57:202

71-Haney A.F., Hesla H., and Hurst B.S. (1995):

Expanded-polytetrafluoroethylene (Gore-Tex Surgical Membrane) is superior to oxidize regenerated cellulose (Inteceed TC7) in preventing adhesions. Fertil Steril., 63:1021.

72-Hiki N., Takeshita Y., Kubota K., Tsuji E., Yamaguchi H., Shimizu N., Imamura K., Shimoyama S., Mafune K., and Kaminishi M. (2004):

A seasonal variation in the onset of postoperative adhesive small bowel obstruction is related to changes in the climate
Dig Liver Dis. 2004 Feb; 36(2): 125-9.

73-Hobson K.G., DeWing M., HoHS Eolfe B.M., Cho K., and Greenhalgh D.G.(2003):

Expression of transforming growth factor beta 1 in patients with and without previous abdominal surgery.
Arch Surg. 2003 Nov; 138(11): 1249-52.

74-Hofstetter R. (1981):

Acute adhesive obstruction of the small intestine. Surg Gynecol Obstet 1981; : 282-390.

75-Holsti M.A., Chitnis T., Panzo R.J., Bronson R.T., Yagita H., Sayegh M.H., and Tzianabos A.O. (2004):

Regulation of postsurgical fibrosis by the programmed death-1 inhibitory pathway.

J Immunol. 2004 May 1;172(9):5774-81.

76-Holland-Cunz S., Boelter A.V., and Waag K.L. (2003):

Protective fibrin-sealed plication of the small bowel in recurrent laparotomy.

Pediatr Surg Int. 2003 Sep; 19(7): 540-3. Epub 2003 Sep.

77-Holtz G. (1992):

Adhesion induction by suture of varying tissue reactivity and caliber. Int. J. Fertil., 27:134

78-Horne H.W., Clyman M., and Debrovner C. (1973):

The prevention of postoperative pelvic adhesions following conservative operative treatment for human infertility. Int. J. Fertil., 18:109.

79-Hulka J., and Reich H. (1998):

Adhesiolysis. In : Hulka J. and Reich H. (ed.) Text book of Laparoscopy. 3rd edition, W.B. Saunders company. Philadelphia: 257.

80-Inoh K., Muramatsu H., Ochiai K., Torii S., and Muramatsu T. (2004):

Midkine, a heparin-binding cytokine, plays key roles in intraperitoneal adhesions.

Biochem Biophys Res Commun. 2004 Apr 23;317.

81-Jabra A.A., Zaleski C.G., Abdenour G.E., Vuong H.V., Aideyan U.O., and Fishman E.K.(2001):

C.T of small bowel obstruction in children: sensitivity and specificity. Am J Roengenol 2001;177:431-36.

82-Jackson E.K. (2004):

Intraperitoneal administration of adenosine inhibits formation as abdominal adhesions.

Dis Colon Rectum. 2004 Aug 47 (8): 1390-6.

83-Johanet H., Traxero and Maneau C.G. (2000):

Acute occlusion of the small intestine caused by adhesions J laparoendose Adv Surg tech A, 155-9.

84-Johns D.B., Rodgers K.E., and Donahue W.D.(1997):

Reduction of adhesion formation by postoperative administration of ionically cross-linked hyaluronic acid. Fertil Steril 1997;68:37-42.

85-Kapour B., Gulati S., and Taawaar J. (1992):

Prevention of reformation of adhesions: effect of proteolytic enzymes and dextran 40. Arch.Surg., 105:761.

86-Ko YT., and Lim J.H. (1993):

Small bowel obstruction; sonographic evaluation. Radiology 1993; 188:649-53.

87-Kresch A.J., Seifer D.B., and Sachs L.B. (1984):

Laparoscopy in 100 women with chronic pelvic pain. Obstet. Gynecol., 64:672.

88-Lee C., and Soong K. (1992):

Treatment of ectopic pregnancy by operative laparoscopy.
Gynecol. Endose., 1:181:

89-Legrand E.K., Rodgers K.E., and Girgis W. (1995):

Comparative efficacy of nonsteroidal anti-inflammatory drugs and anti-thromboxane agents in a rabbit adhesion prevention model.J.
Invest. Surg., 8:187:

90-LeQuesne L.P. (1976):

Acute intestinal obstruction. In: "Hodfield JG, Hobsley M, eds.,
Current surgical Practice", Edward Arnold Co., London 1:168-72.

91-Leuken R., Hess U, and Kuchlin J. (1992):

Bowel injury at laparoscopic adhesiolysis an absolute indication
for laparotomy. Gynecol. Endose., 1:39.

92-Levinson C. (1990):

Laparoscopy is easy except for the complications: a review with
Suggestions.J. Reprod. Med., 13:187.

**93-Maglinte D.D., Rayes B.L., Harmon B.H., Kelvin F.M., Tuner J.r.,
Hage J.E. (1996) :**

Reliability and role of plain films radiography and C.T in the
diagnosis of small bowel obstruction. Am J Roentgenol 1996;
176:1451-55.

94-Mann C.V. (1992):

Intestinal obstruction

In: Bailey & Love's, short Practice of Surgery 21st Ed.

By: Charles V.M. and Russel R.C.G (Eds).

Chapman and Hall medical London, New York and Tokyo Col
2P.1168-1194.

95-Markman M., Cleary S.B., and Lueas W.E. (1986):

Complications of extensive adhesion formation after intra-peritoneal chemotherapy

Surg. Gynec.Obstet., 162:445-8.

96-Maurer J., and Bonaventura L. (1983):

The effect of aqueous progesterone on operative adhesion formation. Fertil. Steril., 39:485.

97-McMillan R.D., Bivins B.A., and Griffen W.O. (1981):

Intraluminal stenting in the mangement of recurrent intestinal obstruction. Am J Surg 1981;47:74-85.

98-Meagher A.P., Moller C., and Hoffmann D.C. (1993):

Non-operative treatment of small bowel obstruction following appendicectomy or operation on the ovary or tubes. Br J Surg 1993;80:1310-11.

99-Medina M., Paddock H.N., and Connolly R.J. (1995):

Novel antiadhesion barrier does not prevent anastomotic healing in a rabbit model.J. Invest. Surg., 8:179.

100-Menzies D., and Ellis H. (1990):

Intestinal obstruction from adhesions: how big is the problem?.

Ann R Coll Surg (Engl) 1990;72:60-3.

101-Menzies D. (1992):

Peritoneal adhesions.

Incidence, cause and prevention.

Surg. Annu., 42:27-45.

102-Menzies D. (1992):

Peritoneal adhesions: Incidence, cause and prevention.
Ann Surg 1992;24:27-45.

103-Menzies D. (1993):

Post-operative adhesions: their treatment and relevance in
clinical practice Ann Roy Coll Surg (Engl) 1993;75:147-53.

104-Menzies D.(2004):

Adhesions: the cellular science.
Hosp Med. 2004 Jun; 65 (6): 337-9.

105-Mouret P., Francois C.G., and Marsoud H. (1994):

Laparoscopic lysis of adhesions.
Lap Disgest Surg 1994;37-45.

106-Mucha P. (1987):

Small intestinal obstruction. Surg Clin Nor Am
1987;67:597-620.

107-Munro and Jones P.F. (1978):

Operative intubation in the treatment of complicated small bowel
obstruction. Br J Surg 1978;65:123-28.

108-Nazhat C.; Nezhat F. and Lucianol L. (1990):

Adhesion reformation after reproductive surgery by laparoscopy.
Fertil. Steril., 53(6):1008.

109-Nilson R.L., Nyhus L.M. (1979):

A new long intestinal tube. Surg Gynecol
Obstet 1979; 149:581-88.

110-Ogata M., Imai S., Hosatani R., Aoyama H., Hayashi M., and Ishikawa T. (1994):

Abdominal ultrasonography for the diagnosis of strangulation in small bowel obstruction .Br J Surg 1994;81:421-24.

111-Oncel M., Remzi F.H., Senagore A.J., Connor J.T., and Fazio V.W. (2004):

Application of Adcon-P or Seprafilm in consecutive laparotomies using a murine model.

112-Okada T., Yoshida H., Matsunaga T., Kouchi K., Ohtsuka Y., Saitou T., and Ohnuma N. (2004):

Hyperbaric oxygenation therapy for simple adhesive postoperative intestinal obstruction in children: comparison of the use of a short tube versus a long tube.

Eur J Pediatr Surg. 2004 Aug; 14(4):240-4.

113- Okamoto Y., Takai S., and Miyazaki M. (2004):

Significance of chymase inhibition for prevention of adhesion formation.

Eur J Pharmacol. 2004 Jan 26;484(2-3):357-9.

114-Operative Laparoscopy Study Group, Schrock (1991):

Postoperative adhesion development after operative laparoscopy: evaluation at early second look procedure.Fertil.Steril.,55(4):700.

115-Parsons L., and Sommers S. (1998):

Pelvic pain. In : Parsons, L. and Sommers, S. (eds.) Adhesions prevention 2nd edition.W.B. Saunders Company, London, 431.

116-Peetz D.J., Gamelli R.L., Pilcher D.B. (1982):

Intestinal intubation in acute mechanical small bowel obstruction.

Arch Surg 1982;117:334-36.

117-Pekmezci S., Altinli E., Saribeyoglu K., Carkman S., Hamzaoglu I.,

Paksoy M, Uras C., Korman U., and Sirin F. (2002):

enteroclysis-guided laparoscopic adhesiolysis in recurrent adhesive small bowel obstructions.

Surg Laparosc Endosc Percutan Tech. 2002 Jun; 12 (3): 165-70.

118-Peters A.A.W., Trimbo-Kemper G.C.M., and Admiraal C. (1992):

A randomized clinical trial on the benefit of adhesiolysis in patients with intraperitoneal adhesions and chronic pelvic pain.Br.J. Obstet. Gynaecol., 99:59.

119-Rafty A. (1995):

Regenerations of parietal and visceral peritoneum.J. Anatomy, 115:375.

120-Reed K.L., Fruin A.B., Gower A.C., Stucchi A.F., Leeman S.E., and Becker J.M. :

A neurokinin1 receptor antagonist decreases postoperative peritoneal adhesion formation and increases peritoneal fibrinolytic activity.

121-Rajanikman the P.V., Kate V., Ananthakrishnan N. (2001):

Indicators for surgery in adhesive bowel obstruction.

Trop Gastroenterol. 2001 Oct-Dec; 22(4):22-6.

122-Reid R.L., Hann P.M., and Spence J.E. (1997):

A randomized clinical trial of oxidized regenerated cellulose unterceed TC7 alone or in combination with 11 eparin. Fertil. Steril., 67:23.

123-Replogle R., Johnson A. and Gross M. (1995):

Prevention of postoperative intestinal adhesions with combined promethazine and dexamethazone therapy. Ann. Surg., 163:580.

124-Richards W.O., and Williams L.J. (1988):

Obstruction of the large and small intestine. Surg Clin Nor Am 1988; 68:355-76.

125-Ryan G., Grobety J., and Majna G. (1971):

Postoperative peritoneal adhesions: a study of the mechanism. Am. J. path., 65:117.

126-Saatci U., Bakkaloglu A., and Ozens (1993):

Familial Mediterranean fever and amyloidosis in children Acta paediatr 81:705-706.

127-Saed G.M., Kruger M., and Diamond M.P.(2004) :

Expression of transforming growth factor-beta and extracellular matrix by human peritoneal mesothelial cells and by fibroblasts from normal peritoneum and adhesions: effect of Tisseel. Wound Repair Regen. 2004 Sep-Oct; 12(5):557-64.

128-Sanfilippo J., Barrows G., and Yussman M. (1990):

Comparison of avitene, typical thrombin, and gelfoam as role hemostatic agents in tuboplasties. Fertil.Steril., 33:311.

129-Schrock T.R. (1991):

Intestinal obstruction

In: Current surgical diagnosis and treatment 9th (Ed)

By: Lawrence W.W. (Ed).

Appelton and Lange, London and California P. 611-615.

130-Seitz H.M., Schenker J.G., and Gareia C.R. (1973):

Postoperative intraperitoneal adhesions: A double blind assessment of their prevention in the monkey. Fertil. Steril., 24:935.

131-Seror D., Elad F., Amir S., Tanir M., Mashe C., Shemuel N., and Herbert R.F. (1993):

How conservatively can post-operative small bowel obstruction can be treated?. Am J Surg 1993; 165:121-26.

132-Shatila A.H., Chamberlain B.E., Webb W.R.(1976):

Current status of diagnosis and management of strangulation obstruction of small bowel. Am J Surg 1976;132:299-303 .

133-Shih S.C., Jeng K.S., Lin S.C., Kao C.R. Chou S.Y. Wang H.Y. Chang WHC hu C.H., Wang T.E.(2003):

Adhesive small bowel obstruction : how long can patients tolerate conservative treatment .

World J Gastroenterol. 2003 Mar; 9 (3): 603-5.

134-Siegler A. (1987):

Surgical treatment for tubo-ovarian causes of infertility. Fertil. Steril., 28:1019.

135-Siiteri P.K.I., Febres F., and Clemens L.E. (1997):

Progesterone and maintenance of pregnancy in progesterone
nature's immunosuppressant. Ann. N.Y. Acad. Sci., 876-:384.

136-Silen W., Hein M.F., and Goldman L. (1962):

Strangulation obstruction of small
intestine. Arch Surg 1962;85:137-145.

137-Smajer B., Horalek F., Novotny F. (2003):

Surgical treatment of peritoneal adhesions-personal experience
Rozhl Chir. 2003 Nov; 82(11):577-9

138-Snell R.S. (2000):

Anatomy of the peritoneum. In: Clinical Anatomy for
medical students. 6th edition, Lippincott Williams & Wilkins Co.,
Philadelphia, 2000 .

139-Sohar E. Gafani J., Pras M. (1976):

Familial Mediterranean fever
A survey of 470 cases and review of literature
Am.J. Med. 43:227-253.

140-Sosa J., and Gardner B. (1993):

Management of patients diagnosed as acute
intestinal obstruction secondary to adhesions. Am surg
1993;59:125-8.

141-Stangel J., Nisbet J., and Settles H. (1994):

Formation and prevention of postoperative abdominal adhesions.J.
Reprod. Med., 29:143.

142-Swolin K. (1996):

Experimental study for prevention of postoperative intraperitoneal Adhesion. Aeta. Obstet.Gynaecol.Scand., 45:473.

143-Thompson J., and Whawell S. (1995):

Human intraperitoneal fibrinolytic response to elective surgery.Br. J. Surg., 82:414.

144-Tiale A.; Schippers, E and Treutner K. (1994):

Laparoscopy versus laparotomy.Arch.Chir., 379:95.

145-Tito W.A., and Sarr MG. (1996):

Intestinal obstruction. In: "Shackelford's Surgery of the Alimentary tract", WB- Saunders, Philadelphia, Pennsylvania, 1996.

146-Tramijmarane A., Chandra S., and Smile D.R. (2000):

Clinical aspects of adhesive intestinal obstruction.
Trop Gastroenterol 2000 Jul-Sep; 21(3): 141-3.

147-Tulandi T. (1987):

Dextran 70, benefits and side effects.
J. Reprod.Med.,60:113.

148-Urman B., and Gomel V.(1991):

Effect of hyaluronic acid postoperative intraperitoneal adhesion formation and reformation in the rat model.Fertil Steril 1991;56:568-570.

149-Vahake G., Neya K., and Lee R. (1994):

Reduction in experimental pericardial adhesions using a hyaluronic acid bioabsorbable membrane. Eur.J. Cardiothoracic. Surg.,8:149.

150-Van der Zee D.C., and Bax N.M. (1999):

Management of adhesive bowel obstruction in children is changed by laparoscopy .

Surg Endosc. 1999 Sep; 13(9):925-6.

151-Vipond M.N., Whawell J.N., and Thompson H.A.F.(1990):

Peritoneal fibrinolytic activity and intra-abdominal adhesion. Lancet 1990; 335:1120-22.

152-Welbel M.A., and Majno G. (1973):

Peritoneal adhesions and their relation to abdominal surgery.

153-Williams P.L., Warwick B., Dyson M. (1980):

In Gray's Anatomy, 36th Edition (Agur,M.and Lee,J. eds).

Saunders company, Philadelphia,PP. 1332.

154-Wilson M.S., Ellis H., Mensies D., Moran B.J., Parker M.C.,

Thompson J.N. (1999):

A review of management of small bowel obstruction. Ann Roy

Coll Surg (Engl) 1999;81:320-28.

155-Williams H.W., Alonzo P.W., and Robert E.C. (1994):

In: Principles of surgery 6th Edition (Ed. Schwartz A.S.; Resol and

Spencer A.) Churchill Livingstone, London, 1452.

156-Wiseman D., Lyachovetsky Y., Keidan I., Trout J.R., Nur I.(2004):
The effect of tranexamic acid in fibrin sealant on adhesion formation in the rat.

J Biomed Mater Res. 2004 Feb 15;68B(2) : 222-30.

157-Wolfson P.H., Bauer J.J, Gelernt I.M., Kreel J., and Aufses A.H. (1985):

Uses of the long tube tube in the Management of patients with small intestinal obstruction due to adhesions. Arch Surg 1985;120:1001-6.

158-Wullstein C. and Gross E.(2003):

Laparoscopic compared with conventional treatment of acute adhesive small bowel obstruction.

Br J Surg. 2003 Sep; 90(9): 1147-51.

159-Wung S., Cooles G.A., Williams J.D. (1994):

The source and possible significance of hyaluronan in the peritoneal cavity. Kidney Int, 46:527-533.

160-Wysocki A., Pozniczek M., Kulawik J., Krzywon J. (2003):

peritoneal adhesions as cause of small bowel obstruction

Przegl Lek 2003; 60 Suppl 7:32-5

161-Yagmurlu A., Barlas M., Gursel I., Gokcora I.H.(2003):

Reduction of surgery-induced peritoneal adhesions by continuous releases of streptokinase from a drug delivery system.

Eur Surg Res. 2003 Jan-Feb; 359 (1): 46-9.