

DAFTAR PUSTAKA

1. Lorenz EPM, Zuehlke HV, Kange R. Pathophysiology and Classification of Adhesions. Treiner KH and Schumpelick V ed Peritoneum Adhesions, Springer-Verlag, Berlin; 1997 : 29-34.
2. Ellis H. The clinical significance of adhesions : focus on intestinal obstructions. Eur J Surg Suppl, 1997; 577:5-9.
3. Usman F, Zahari A, Darwin E. Efek pemberian interleukin 10 dan ketorolac tromethamine terhadap peningkatan sel T helper penghasil interleukin 10 dalam darah pasca laparotomi (penelitian pada tikus wistar). Majalah Kedokteran Andalas 2005 : 17-26.
4. Alwan MH, Van Rij AM, Greig SF. Postoperative adhesive small bowel obstruction : the resources impact. NZ med J 1999;112:421-3.
5. Menzies D, Ellis H. Intestinal obstruction from adhesions-how big is the problem? Ann R Coll Surg Engl 1990; 72:60-3.
6. Parent S, Tortuyaux JM, Deneuille M, Baisser L, Boissel P. What are the small bowel obstructions to operate and how to do it? ActaGastroenterol Belg 1996; 59:150-1
7. Johanet H, Traxer O, Manceau C, Cazin S, Chosidow O, Marmus JP, dkk. Acute occlusions of the small bowel intestine caused by adhesions, indications and results. Ann Chir 1999;53:859-64

8. Ivarsson ML, Holmdahl L, Franzen G, Risberg B. Cost of bowel obstruction resulting from adhesions. *Eur J Surg* 1997; 163:679-84
9. Holmdahl L, Risberg B. Adhesions : prevention and complications in general surgery. *Eur J Surg* 1997; 163:169-74
10. Holtz G. Prevention of postoperative adhesions. *J Reprod Med* 1980; 24:141-6
11. Pados GA, Devroey P. Adhesions. *Curr Opin Obstet Gynecol* 1992; 4:412-8
12. Oncel M, Remzi FH, Senagore AJ, Connor JT, Fazio VW. Liquid antiadhesive product (Adcon-P) prevents postoperative adhesions within the intra-abdominal organs in a rat model. *Inj J Colorectal Dis* 2003; 18:514-7
13. Oncel M, Remzi FH, Senagore AJ, Connor JT, Fazio VW. Comparison of a novel liquid (Adcon-P) and a sodium hyaluronate and carboxy-methylcellulose membrane (Seprafilm) in postsurgical adhesion formation in a murine model. *Dis Colon Rectum* 2003; 46: 187-91
14. Hellebrekers BWJ, Trimbors-Kemper CGM, Van Blitterswijk CA. Effects of five different barrier materials on postsurgical adhesion formation in rat. *Human Reproduction* 2000;15:1358-63
15. Johns A. Evidence-based prevention of post operative adhesions. *Human Reproduction Update* 2001;7:577-9
16. Vrijland WW, Tseng LN, Eijkman HJ. Fewer intraperitoneum adhesions with use of hyaluronic acid-carboximethylcellulose membrane: a randomized clinical trial. *Ann Surg* 2002;235:193-9

17. Beck DE, Cohen Z, Fleshman JW, Kaufman HS. A prospective, randomized, multicenter, controlled study of the safety of Seprafilm adhesions barrier in abdominopelvic surgery of the intestine. *Dis Colon Rectum* 2003;46:1310-9
18. Klingler PJ, Floch NR, Seelig MH, Branton SA, Wolfe JT, Metzger PP. Seprafilm-induced peritoneum inflammation : a previously unknown complication. Report of a case. *Dis Colon Rectum* 1999;42:1639-43
19. Isaacson KB, Schiff I. Surgery for Infertility. In: Morris PJ, Malt RA, editors. *Oxford textbook of Surgery vol 2*. New York, Oxford University press 1994; 30:1477-87
20. Duran JJ. Postoperative intraperitoneum adhesion pathophysiology. *Journal Compilation, Blackwell Publishing Ltd Colorectal Disease* 2007;9:14-24.
21. Corrales F, Corrales M, Schirmer CC. Preventing intraperitoneum adhesions with vitamin E and sodium hyaluronate/carboxymethylcellulose. A comparative study in rats. *Acta Cirurgica Brasileira* 2008;23 : 36-40.
22. Liakakos T, Thomakos N, Fine PM. Peritoneum adhesions, etiology, pathophysiology and clinical significance. Recent advances in prevention and management. *Dig Surg* 2001;18:20-73
23. Soukarti EO, Fahal AH, Suliman SH, dkk. Intestinal obstruction in Khartoum. *East Afr Med J* 1995;73:316-9
24. Esckland G. Regeneration of parietal peritoneum in rats. *Acta Pathol Microbiol Scand* 1966;68:379-95

25. Gomel V, Urman B, Gurgan T. Patophysiology of adhesion formation and strategies for prevention. *J Reprod Med* 1996;41:35-41
26. Raftery A. Regeneration of the peritoneum: a fibrinolytic study. *J. Anat* 1979; 129:659-664
27. Hanafi B. Patogenesis, pencegahan dan pengelolaan adhesi intraperitoneum pasca bedah. Disampaikan pada Muktamar IKABDI VI. Semarang; 2002
28. Cheong YC, Laird SM, Shelton JB, Li TC, Ledger WL, Cooke ID. Peritoneum healing and adhesion formation. *Human Reproduction Update* 2001;7:566-66.
29. Portilla FD, Ynfante I, Bejarano D, Conde J, Fernandez A, Ortega JM. Prevention of peritoneum adhesions by intraperitoneum administration of vitamin E : an experimental study in rat. *Diseases of the colon and rectum* 2005; 7:2157-2161.
30. Lwanga SK, Lemeshow S. Sample size determination in health studies. A practical manual. WHO, Geneva.
31. Jensen AL, Gregersen H, Shoukoush Amiri MH, Moody FG. Essentials of experimental surgery : gastroenterology. Amsterdam, Harwood academic publishers ; 1996.
32. TGF β multiplex kit. Fluorokine MAP. R&D Systems, Inc. Available from : www.rndsystems.com, download at 28 November 2010.