









- Condon RE, eds. Hernia 5<sup>th</sup> ed. Philadelphia: JB Lippincott, 2000; 297- 306.
- [45] Celdran A, Frieyro O, Souta JL, Villar S. Study of recurrences after anterior open tension free hernioplasty. In :Nyhus LM, Condon RE, eds. Hernia 5<sup>th</sup> ed. Philadelphia: JB Lippincott, 2000; 4: 85-87.
- [46] Richards AJ. Cord and testicular complications of groin herniorrhaphy. In :Nyhus LM, Condon RE, eds. Hernia 5<sup>th</sup> ed. Philadelphia: JB Lippincott, 2000; 291-6.
- [47] Kugel RD. Minimally invasive, nonlaparoscopic, preperitoneal, and sutureless, inguinal herniorrhaphy. *Am J Surg* 178:298,1999
- [48] Chowbey PK, Pithawala M, Khullar R, Sharma A, Soni V, Baijal M. Complications in groin hernia surgery and the way out. *J Minim Access Surg*. Sep 2006; 2(3): 174-177.
- [49] Bhandarkar DS, Shankar M, Udwardia TE. Laparoscopic surgery for inguinal hernia: Current status and controversies. *J Min Access Surg* 2006;3:178-86.
- [50] McCormack K, et al. Laparoscopic techniques versus open techniques for inguinal hernia repair. *Cochrane Database Syst Rev* 2003; (1): CD001785.
- [51] Eklund A et al. Short-term results of a randomized clinical trial comparing Lichtenstein open repair with totally extraperitoneal laparoscopic inguinal hernia repair. *Br J Surg*. 2006 Sep;93(9):1060-8.
- [52] Eker HH et al. Randomized clinical trial of total extraperitoneal inguinal hernioplasty vs Lichtenstein repair: a long-term follow-up study. *Arch Surg*. 2012 Mar;147(3):256-60. doi: 10.1001/archsurg.2011.2023
- [53] Kouhia ST et al. Lichtenstein hernioplasty versus totally extraperitoneal laparoscopic hernioplasty in treatment of recurrent inguinal hernia--a prospective randomized trial. *Ann Surg*. 2009 Mar;249(3):384-7. doi: 10.1097/SLA.0b013e318196d0b0.
- [54] Gokalp A, Inal M, Maralcan G, Baskonus I. A Prospective Randomized Study of Lichtenstein Open Tension-free Versus Laparoscopic Totally Extraperitoneal Techniques for Inguinal Hernia Repair. *Actachirbelg*, 2003, 103, 502-506.
- [55] Bay-Nielsen M et al. Convalescence after inguinal herniorrhaphy. *Br J Surg*. 2004; 91: 362-367.
- [56] Liem MSL, Duyn EBD, Graaf V, van Vroonhoven TJMV. Recurrences after Conventional Anterior and Laparoscopic Inguinal Hernia Repair. *Ann Surg*. 2003; 237: 136-141.
- [57] Laparoscopic versus open repair of groin hernia: a randomised comparison. The MRC Laparoscopic Groin Hernia Trial Group. *Lancet*. 1999 Jul 17;354(9174):185-90.