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**References**

- Baron JC, Boccon-Girod L (1990) Prostatectomie radicale rétropubienne. *Encycl Méd Chir Editions Techniques* 41300: 1-3
- Catalona WJ (1994) Management of cancer of the prostate. *N Engl J Med* 331: 996
- Nyhus LM (1995) The preperitoneal approach and iliopubic tract repair of inguinal hernias. In: Nyhus LM, Condon RE (eds) *Hernia*, 4th edn. JB Lippincott, Philadelphia, p 153
- Parker SL, Tong T, Bolden S, Wingo PA (1997) Cancer statistics. *CA-A Cancer J for Clin* 47: 5
- Read RC (1984) The development of inguinal herniorrhaphy. *Surg Clin North Am* 64: 185
- Read RC (1992) Cooper's posterior lamina of transversalis fascia. *Surg Gynecol Obstet* 174: 426
- Regan MC, Kirk SJ, Hurson M, Sodeyama M, Wasserkrug HL, Barbul A (1993) Tumor necrosis factor-alpha inhibits in vivo collagen synthesis. *Surgery* 11: 173
- Regan TC, Mordkin RM, Constantinople NL, Spence IJ, DeJeter SW Jr (1995) Incidence of inguinal hernia following radical retropubic prostatectomy. *Adult Urol* 47: 536
- Schlegel PN, Walsh PC (1987) Simultaneous preperitoneal hernia repair during pelvic surgery. *J Urol* 137: 1180
- Stoppa RE (1985) Hernia of the abdominal wall. In: Chevrel JP (ed) *Surgery of the abdominal wall*. Springer-Verlag, Berlin Heidelberg New York, p 155
- Tobin GR, Clarke DS, Peacock EE Jr (1976) A neuromuscular basis for development of indirect inguinal hernia. *Arch Surg* 11: 464
- Walsh PC (1992) Radical retropubic prostatectomy. In: Walsh PC, Relik AB, Stamey TA, Vaughan ED Jr (eds) *Cambells's Urology*, 6th edn. WB Saunders, Philadelphia, p 2865
- Wantz GE (1996) Experience with the tension-free hernioplasty for primary inguinal hernias in men. *JACS* 183: 351

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## Erratum

*Hernia* Issue 1 (1997) pp. 15-21. In the article by **P.K. Amid** entitled "**Classification of biomaterials and their related complications in abdominal wall hernia surgery**", the legends for figures 2 and 3 (page 16) were inverted.

They should appear as such:

**Fig. 2a, b**

a Chronic infection and sinus tract formation after hernia repair with Marlex mesh, sutured in place with braided suture material.  
b Braided suture material surrounded by inflammatory cells (polarized lighting)

**Fig. 3a, b**

a Chronic infection and sinus tract formation after hernia repair with Surgipro. b Multifilamentous fibers of Surgipro surrounded by inflammatory cells (polarized lighting)