

## Publikationen, W.Mouton

1. Engineering of humidified gas insufflation lines and its effect in endoscopic surgery  
Wolfgang Mouton  
Ph.D. Thesis  
Limited edition: Genopsys, Santa Cruz, California, 2004
2. Morbidity in superficial thrombophlebitis and its potential surgical prevention.  
Rohrbach N, **Mouton WG**, Naef M, Otten KT, Wagner HE.  
Swiss Surgery, 9: 15-17, 2003
3. A randomised controlled trial to determine the effect of humidified carbon dioxide insufflation on postoperative pain following thoracoscopic procedures.  
**Mouton WG**, Naef M, Bessell JR, Otten KT, Wagner HE, Maddern GJ  
Surg Endosc-Ultras , 15: 579-581, 2001
4. A randomised controlled trial to determine the effects of humidified carbon dioxide insufflation during thoracoscopy.  
**Mouton WG**, Bessell JR, Pfitzner J, Dymock RB, Brealey J, Maddern GJ  
Surg Endosc-Ultras , 13: 382-385, 1999.
5. A randomised controlled trial assessing the benefit of humidified insufflation gas during laparoscopic surgery.  
**Mouton WG**, Bessell JR, Millard SH, Baxter PS, Maddern GJ.  
Surg Endosc-Ultras, 13: 106-108, 1999.
6. Pain after laparoscopy.  
**Mouton WG**, Bessell JR, Maddern GJ.  
Surg Endosc-Ultras, 13: 445-448, 1999.

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