6. Literaturverzeichnis


24) Froon AHM, Greve JWM, van der Linden CJ et al.: Increased concentrations of cytokines and adhesion molecules in patients after repair of abdominal aortic


40) Loppnow H, Libby P: Adult human vascular endothelial cells express the IL-6 gene differentially in response to LPS and IL-1. Cell Imm 122 (1989) 493-503


67) Pullicino EA, Carli F, Poole S, Raferty B, Malik STA, Elia M: The relationship between the circulating concentration of interleukin-6 (IL-6), tumor necrosis factor (TNF) and the acute phase response to elektive surgery and accidental
injury. Lymphokine Res 9 (1990) 231-238


75) Tommaso C, Vogel R: National Registry for Supported Angioplasty: results and follow-up of three years of supported and standby supported angioplasty in high-risk patients. Cardiology 84 (1994) 238-244

76) Tommesen E, Christensen VB, Toft P: The role of cytokines in cardiac surgery. Int J Cardiol 53 (1996) suppl 1-10


78) Torre-Amione G, Kapadia S, Benedict C, Oral H, Young JB, Mann DL:
Prolonged inflammatory cytokine levels in patients with depressed left ventricular ejection fraction: a report from the studies of left ventricular dysfunction (SOLVD). J Am Coll Cardiol 27 (1996) 1201-1206


86) Whitten CW, Hill GE, Ivy R, Greilich PE, Lipton JM: Does the duration of cardiopulmonary bypass or aortic cross-clamp, in the absence of blood and/or blood product administration, influence the IL-6 response to cardiac surgery. Anesth Analg 86 (1998) 28-33