6. Literaturverzeichnis

20. de Winter, R.J., et al.: Plasma N-terminal pro-B-type natriuretic peptide for prediction of death or nonfatal myocardial infarction following percutaneous
57. Maack, T., et al.: Physiological role of silent receptors of atrial natriuretic
75. Qi, W., J. Kjekshus, and C. Hall: Differential responses of plasma atrial and
92. Ueda, K., et al.: Decreased soluble interleukin-6 receptor in patients with
95. Vassar, M.J., et al.: *Prediction of outcome in intensive care unit trauma patients: a multicenter study of Acute Physiology and Chronic Health Evaluation (APACHE), Trauma and Injury Severity Score (TRISS), and a 24-hour intensive care unit (ICU) point system.* J Trauma 47 (1999) 324-9
96. Vassar, M.J., et al.: *Comparison of APACHE II, TRISS, and a proposed 24-hour ICU point system for prediction of outcome in ICU trauma patients.* J Trauma 32 (1992) 490-9; discussion 499-500