



# WEITERFÜHRENDE LITERATUR

## Thema: Kathetertyp MULTISTAR

- ▶ Reduced colonization and infection with miconazole-rifampicin modified central venous catheters: Yücel N., Max M., Rossaint ., Schwarz R., Korenkov M., Beuth J., Bach A., Koch A., Schierholz J., Mägele M., Pulverer G., Neugebauer E.A.; 1 Antimicrob. Chemother. ; 54 (6): 1109-15 (2004)
- ▶ The antimicrobial efficacy of a new central venous catheter with long-term broad-spectrum activity; Schierholz J.M., Fleck C., Beuth J., Pulverer G.; J. Antimicrobial Chemotherapy; 46: 45-50 (2000)
- ▶ Pharmacokinetics of the antimicrobial agents rifampicin and miconazole released from a loaded central venous catheter: Rump A.F.E., Güttler K., König D. P., Yücel N., Morenkov M. and Schierholz J. M.; Journal of Hospital Infection, 53, 129 - 135 (2000)