Host response against biomaterials: the role in the pathogenesis of biomaterial-associated infections

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LIST OF PUBLICATIONS


- J.J. Boelens, S.A.J. Zaat, J. Meeldijk, J. Dankert, Subcutaneous Abscess Formation around Catheters Induced by Viable and Non-Viable Staphylococcus epidermidis as Well as by Small Amounts of Bacterial Cell Wall Components, Accepted for publication in the Journal of Biomedical Materials Research


- J.J. Boelens, T van der Poll, S.A.J. Zaat, J.L.A.N. Murk, J.J. Weening, J. Dankert, Interleukin (IL)-1 Receptor Type I Gene-Deficient Mice are Less Susceptible to Catheter-Associated Staphylococcus epidermidis Infection, Submitted for publication

- J.J. Boelens, T. van der Poll, J. Dankert, S.A.J. Zaat, Interferon-γ Protects against Biomaterial-associated Infections, Accepted for publication in The Journal of Infectious Diseases

- J.J. Boelens, Host response against biomaterials. The role in the pathogenesis of biomaterial-associated infection (mini review), Manuscript in preparation

- J.J. Boelens, J.L.A.N. Murk, M.A. van den Bergh Weerman, K.P. Dingemans, J.D. Laman, Detection of peptidoglycan by immune electron microscopy, a novel tool to study Staphylococcus epidermidis evasion mechanisms for intracellular survival, Submitted for publication

L.H. Koole, Y.B.J. Aldenhoff, J.J. Boelens, Magnetic Resonance Micro-imaging in Biomaterials Science, Submitted for publication