Pneumomia: an investigation of host defence mechanisms

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Download date: 03 Jan 2019
Chapter 1: General Introduction.

Chapter 2: Cytokines and innate immunity against bacterial respiratory pathogens. MJ Schultz, AW Rijneveld, T van der Poll.
Recent Research Developments in Immunology, Vol. 3 (2001) Part I

Chapter 3: Tumor necrosis factor-α compensates for the impaired host defense of interleukin-1 type I receptor deficient mice during pneumococcal pneumonia. AW Rijneveld, S Florquin, J Branger, P Speelman, SJH van Deventer, T van der Poll.

Chapter 4: The role of interferon-γ in murine pneumococcal pneumonia. AW Rijneveld, FN Lauw, MJ Schultz, S Florquin, AA te Velde, P Speelman, SJH van Deventer, T van der Poll.

Chapter 5: Roles of interleukin-6 and macrophage inflammatory protein 2 in pneumolysin induced lung inflammation in mice. AW Rijneveld, GP van den Dobbelsteen, S Florquin, TJ Standiford, P Speelman, L van Alphen, T van der Poll.

Chapter 6: Urokinase receptor is necessary for adequate host defense against pneumococcal pneumonia. AW Rijneveld, M Levi, S Florquin, P Speelman, P Carmeliet, T van der Poll.

Chapter 7: Plasminogen activator inhibitor type I does not influence the outcome of murine pneumococcal pneumonia. AW Rijneveld, S Florquin, P Bresser, M Levi, V de Waard, RHR Lijnen, JS van der Zee, P Speelman, P Carmeliet, T van der Poll.
Blood (in press)

Chapter 8: Thrombomodulin is not involved in the pulmonary immune response to respiratory pathogens or lipopolysaccharide. AW Rijneveld, S Weijer, S Florquin, P Speelman, PH Reitsma, H ten Cate, T van der Poll.
Submitted
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<td>Inhibition of the tissue factor-factor VIIa pathway does not influence outcome in murine pneumococcal pneumonia. AW Rijneveld, S Weijer, P Bresser, S Florquin, GP Vlasuk, WB Rote, CA Spek, PH Reitsma, JS van der Zee, M Levi, T van der Poll. Submitted</td>
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<td>Interleukin-1 receptor antagonist transiently impairs antibacterial defense but not survival in murine pneumococcal pneumonia. AW Rijneveld, S Florquin, P Speelman, CK Edwards, CA Dinarello, T van der Poll. Submitted</td>
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<td>Platelet activating factor receptor deficient mice have an improved host defense against pneumococcal pneumonia. AW Rijneveld, S Florquin, P Speelman, T Shimizu, S Ishii, T van der Poll. Submitted</td>
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In herinnering aan Karin Kortlang