



Intervet/Schering-Plough Animal Health and Immuno Valley are pleased to invite you to a joint scientific symposium

Research and technology in bacterial vaccine development: Opportunities for a One Health approach

on the occasion of the opening of Intervet/Schering-Plough Animal Health's extension of the Bacteriological Processing facility by the Dutch Minister of Economic Affairs, Mrs. M. van der Hoeven.

Venue and date

Intervet/Schering-Plough Animal Health, Boxmeer, the Netherlands, 22 April 2010

Program

- 09.30-10.00: **Welcome reception**
- 10.00-10.15: **Opening and introduction**
René Aerts (Intervet/Schering-Plough Animal Health) and
Arno Vermeulen (Immuno Valley)
- 10.15-10.40: **Development of bacterial vaccines for animals and humans**
Jos van Putten, Utrecht University
- 10.45-11.10: **Signaling through C-type lectins: shaping adaptive immunity**
Theo Geijtenbeek, Academic Medical Center Amsterdam
- 11.10-11.25: **Coffee break**
- 11.30-11.55: **The use of mycobacterial glycolipids in vaccine development**
Peter van der Ley, Netherlands Vaccine Institute Bilthoven
- 12.00-12.25: **Lipid A engineering and Bordetella vaccine development**
Jan Tommassen, Utrecht University
- 12.30-12.55: **A novel approach to Staphylococcal vaccines**
Jos van Strijp, University Medical Center Utrecht
- 13.15-13.30: **Speech Minister Van der Hoeven**
- 13.30: **Lunch, tour through the new facility (groups of 10-12 persons) and drinks**
- 16.00: **End of program**

Moderator

Ruud Segers, Head of Microbiological R&D Boxmeer,
Intervet/Schering-Plough Animal Health

If you are interested to attend this symposium, please send an e-mail with your contact details to info@immunovalley.nl before February 15.

Please be aware that the number of attendees is limited.

Confirmation of your subscription can be expected by early March 2010.

Intervet/Schering-Plough Animal Health develops and produces vaccines and pharmaceutical specialties for livestock, companion animals and fish, and is the second largest veterinary pharmaceutical company in the world. Our Boxmeer site is the largest biological R&D and production site in the Dutch pharmaceutical industry. With nearly one third of our 1700 employees with a higher professional or academic education, Intervet/Schering-Plough Animal Health in Boxmeer is a center of excellence for the development, technology, marketing and production of vaccines. www.intervet.com

Immuno Valley connects human and animal health especially in the field of Infectious Diseases and Immunology. Being the portal to science and business, Immuno Valley comprises a consortium of about 35 partners such as renowned life-science faculties, knowledge institutions, as well as dedicated biotech and pharma enterprises. The core-competencies of these participants represent a complete spectrum of key knowledge, state of the art facilities and top-rated research. The strong link between the human and animal biotopes makes Immuno Valley a prime endorser of the One Health concept. www.immunovalley.nl