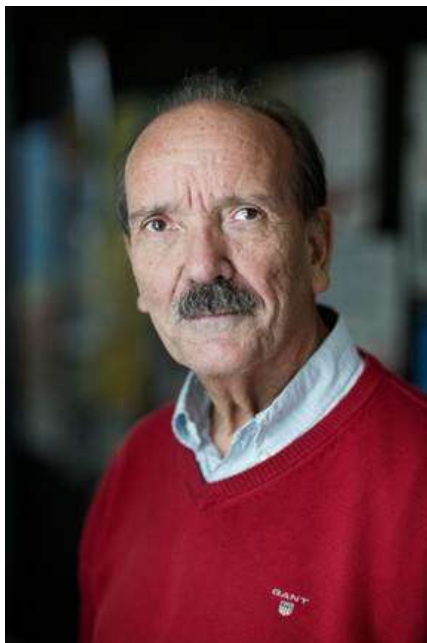


Towards bedside production of personalised medicines

15 May 2018, 5.15pm



Prof. Huub Schellekens

University of Utrecht

Dr Huub Schellekens MD, PhD is professor of Pharmaceutical Biotechnology at Utrecht University in the Netherlands. He teaches Medical Biotechnology at the Department of Innovation Studies and has a research position at the Faculty of Pharmaceutical Sciences at the same university. He is a medical microbiologist by training and works on the preclinical development of

biopharmaceuticals. He published more than 400 papers in peer reviewed international journals concerning many aspects of the development of therapeutic proteins. During the last years, his work has included the immunogenicity of protein drugs and the problem of biosimilars and non-biologic complex drugs. He is also active in developing programs to provide affordable biopharmaceuticals in low and middle-income countries. Prior to joining Utrecht University, he was deputy director of the Dutch Primate Center, director of Medscand Ingeny and medical microbiologist at the Reinier de Graaf Hospital in Delft the Netherlands. He studied medicine at Erasmus University in Rotterdam, The Netherlands (1967-1973). There he also did his training in Medical Microbiology (1976-1980) and received his PhD in 1980.

Utrecht University has initiated a pilot program for producing biologics in hospital pharmacies financed by the major Dutch health insurance companies.



**Woburn House
Conference Centre
Woburn House
20-24 Tavistock Square
London WC1H 9HQ**

**Registration opens at
5pm; the talk will be
followed by a
networking event**

This event is free of charge but space is limited and pre-booking is essential

Register

For more information please check the Hub events page:

<https://www.ucl.ac.uk/biochemeng/research/hub/events>