

Program Launch Event NADP



Date: 18 April 2017

Time: 10:30-16:30

Location: Hotel Mitland, Ariënslaan 1, 3573 PT Utrecht

10:30-11:00 Registration with coffee

11:00-12:00 Morning session

Moderated by Kees de Joncheere, Chairman NADP

11:00-11:05 Opening

Kees de Joncheere

11:05-11:15 NADP: Accelerating R&D of new antibiotics and alternatives

Professor Marc Bonten, Department of Medical Microbiology at UMC Utrecht

11:15-11:25 Presentation by representative from Ministry VWS

Dr. Marcel van Raaij, Director Medicines & Medical Technology at Ministry VWS

11:25-11:30 NADP Launch

Kees de Joncheere, NADP and Marcel van Raaij, Ministry VWS

11:30-12:00 Q&A session: New call for development of new antibiotics and alternatives

Dr. Titia Plantinga, NWO Domain Applied and Engineering Sciences with Professor Gilles van Wezel, Institute of Biology, Leiden University

12:00-13:00 Lunch with networking opportunity

13:00-14:30 Afternoon session

Moderated by Professor Oscar Kuipers, Molecular Genetics, Groningen Institute of Biomolecular Sciences & Biotechnology, University of Groningen

13:00-13:20 New Antibiotic Strategies Targeting the Bacterial Cell Wall

Dr. Nathaniel Martin, Associate Professor at Utrecht Institute for Pharmaceutical Science, Utrecht University and co-founder at Karveel Pharmaceuticals

13:20-13:25 BEAM Alliance

Dr. Nathaniel Martin

13:25-13:45 Incentives to develop new antibiotics and alternatives – Industry view

Dr. Seamus O'Brien, Executive Director Scientific and External affairs, Antibiotic Business Unit at AstraZeneca

13:45-14:30 Special guest keynote: *Light-inducible antibiotics*

Professor Ben Feringa, Faculty of Science and Engineering, Synthetic Organic Chemistry — Stratingh Institute for Chemistry, University of Groningen
Ben Feringa has been awarded the Nobel Prize in Chemistry in 2016

14:45-15:45 Matchmaking session NADP

Moderated by Dr. Liana Steeghs, Managing director at Immuno Valley
Interactive session aimed at new matches for future collaborations

15:45-16:30 Drinks and networking