Vaccine Antigen Delivery: New Approaches to Vaccine Development - Online Event (October 25th-27th, 2016)

Description:
This international event will discuss new cellular, molecular and chemical approaches to improving immunisation efficacy.

Who Should Attend:
This event is aimed at those working in all aspects of vaccine research and development, including but not limited to those involved in academic and pharmaceutical R&D, and clinicians with an interest in vaccination.

Talks Include:
- Genetics and Vaccine Efficacy
- Multi-tasking influenza vaccines to provide rapid innate and subsequent long-term adaptive immunity against influenza and secondary pneumococcal infections
- Personalized nanomedicine for cancer vaccination
- ARV-derived IC-Tagging methodology for production of epitope-loaded protein microspheres for adjuvant-free vaccination
- Increasing efficacy of therapeutic vaccination against cancer
- Exploiting materials chemistry for tuneable vaccine formulations
- Vaccine adjuvants; the good, the bad and the ugly
- Towards development of more effective vaccines: new generation of potent adjuvants with antigen delivery ability.

The event will be recorded and available for all registered delegates up to a month after the event. So if you can't manage all the days, or the different time zones, you can still have access to the full event.

Contents:

Day 1: Drug Delivery & Adjuvants
- Welcome
- Introduction by the chair
- Vaccine adjuvants; the good, the bad and the ugly
- ARV-derived IC-Tagging methodology for production of epitope-loaded protein microspheres for adjuvant-free vaccination
- Talk title to be confirmed
- Oral Presentation
- Talk title to be confirmed
- Talk title to be confirmed
- Welcome
- Introduction by the chair
- Exploiting materials chemistry for tuneable vaccine formulations
- Talk title to be confirmed
- Talk title to be confirmed
- Oral Presentation
- Talk title to be confirmed

Day 2: Vaccine Format and Structure
- Welcome
- Introduction by the chair
- Talk title to be confirmed
- Talk title to be confirmed
- Multi-tasking influenza vaccines to provide rapid innate and subsequent long-term adaptive immunity against influenza and secondary pneumococcal infections
- Talk title to be confirmed
Day 3: Improving Vaccine Efficacy

- Welcome
- Introduction by the chair
- Talk title to be confirmed Increasing efficacy of therapeutic vaccination against cancer
- Talk title to be confirmed
- Oral Presentation
- Talk title to be confirmed
- Welcome
- Introduction by the chair
- Talk title to be confirmed
- Talk title to be confirmed Personalised cancer vaccine
- Personalized nanomedicine for cancer vaccination
- Oral Presentation
- Genetics and Vaccine Efficacy

ABOUT THE SPEAKERS
- Jose Martinez Costas
- Brendon Yew Loong Chua
- Thomas Mørch Frøsig
- James Moon
- Gareth R Williams

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