

Mode of Action of Adjuvants Implications for vaccine safety and design

IABS Meeting and NFID/ACVR Satellite Meeting
April 29-30, 2010 - Bethesda, Maryland, USA

IABS Human Vaccines

Conference Registration Fee

(Please circle the appropriate registration fee)

ACADEMIC		INDUSTRY	
Others	IABS Members	Others	IABS Members

Early bird registration : before March 15, 2010

	<i>Early Bird</i>	\$660	\$600	\$870	\$780
<i>NFID / ACVR participant</i>	<i>Early Bird</i>	\$500	\$450	\$650	\$590
	<i>Late registration</i>	\$770	\$690	\$995	\$900
<i>NFID / ACVR participants</i>	<i>Late registration</i>	\$580	\$520	\$750	\$680

Registration fee includes coffee breaks and lunch buffet

Special Offers:

- ➔ Registration fee of \$500 for US government agencies
- ➔ Participants to the adjuvants meeting may attend the third day of the Annual Conference on Vaccine Research (ACVR) organized in the same facility by the National Foundation for Infectious Diseases (Sessions on 'Novel Adjuvants: Why? When? Consequences?' and 'Innovations in Molecular Approaches to Vaccine Delivery'). A special one-day registration fee of \$100 is being offered by NFID. This would include access to all sessions on Wednesday 28 April*, continental breakfast and coffee breaks, and full ACVR conference materials. For more information and registration: <http://www.nfid.org/pdf/conferences/vaccine10.pdf>

Registration Form

First name:
 Last name:
 Affiliation:.....
 Address:.....

 City:.....
 Country:.....
 Tel:
 Fax:
 E-mail:.....
 Do you wish to present a poster?
 How did you hear about the symposium?



Please return with payment to:

IABS Permanent Office
 International Association for Biologicals
 79, Avenue Louis-Casai
 CH-1216 Geneva-Cointrin
 Switzerland
 Tel: 33 (0)4 72 41 17 08
 Fax: 33 (0)4 72 41 17 14

Email: iabs-adjuvants-2010@dodetbioscience.com

Payment

By Credit Card : VISA MASTERCARD/EUROCARD

Card n° Expiry date
CVC/CVV/CID code* (*reverse side of the credit card in italic)
Cardholder (PRINT NAME): Signature
Date of signature: / / 2010.

By Bank Transfer, to UBS SA, P.O. Box 2600, CH-1211 Geneva 2, Switzerland
IBAN CH98 0027 9279 C013 1652 2
BIC/Swift code: UBSWCHZH80A

Payment should be made without charges to the beneficiary.

Cancellation Policy

- Cancellation must be received in writing (via mail, fax or email) to the conference secretariat.
- Cancellations made before 30 March will be refunded minus 60\$ (no refunds will be given after 31 March)

* - - - **NFID / Wednesday 28 April, 2010**

- Submitted Presentations

8:00 A.M. Concurrent Submitted Presentations
9:30 A.M. Coffee Break

- Symposium 4. Innovations in Molecular Approaches to Vaccine Delivery

9:45 A.M. Alphavirus Replicons as Vaccine Delivery and Adjuvant Systems
Robert E. Johnston, PhD - University of North Carolina Chapel Hill, NC

10:15 A.M. Targeting Nanoparticulate Immunogens for Efficient Delivery to the Immune System
Ulrich H. von Andrian, MD, PhD - Harvard Medical School Immune Disease Institute Boston, MA

10:45 A.M. Molecular Vaccines for Filoviruses
*Heinz Feldmann, MD, PhD
Laboratory of Virology - National Institute of Allergy and Infectious Diseases, Hamilton, MT*

11:15 A.M. DNA Vaccines for Hemorrhagic Fever with Renal Syndrome
*Connie S. Schmaljohn, PhD
U.S. Army Medical Research Institute of Infectious Diseases, Ft. Detrick, MD*

- Symposium 5. Novel Adjuvants: Why? When? Consequences?

1:00 P.M. What Can We Expect from Vaccine Adjuvants?
*Claire-Anne Siegrist, MD
University of Geneva
World Health Organization Collaborating Centre for Vaccinology and Neonatal Immunology Geneva, Switzerland*

1:30 P.M. From Kitchen-Derived Adjuvants to TLR (Toll-Like Receptor) Agonists: An Overview
*Martin Friede, PhD
World Health Organization (WHO), Geneva, Switzerland*

2:00 P.M. The Role of T-Cell Costimulatory Signals in Regulating Immune Responses
*Arlene Sharpe, MD, PhD
Harvard Medical School, Boston, MA*

2:30 P.M. New Approaches to Assess the Safety of Novel Adjuvants
*Hana Golding, PhD
Center for Biologics Evaluation and Research US Food and Drug Administration Bethesda, MD*