

AAPS Annual Meeting and Exposition

The 2002 American Association of Pharmaceutical Scientists (AAPS) Annual Meeting and Exposition will take place November 10–14 in Toronto. More than 7000 pharmaceutical scientists worldwide gather at this event each year, and 2002 promises to be no exception. This is an opportunity for pharmaceutical scientists to meet colleagues, learn about and promote breakthrough research and technologies, and improve their professional edge. This year's annual meeting includes such topics as transporter-based clinically significant drug interactions, managing the international megatrial, recent advances in polymorph screening, and alternative methods of terminal sterilization for proteins and peptides, to name just a few.

The keynote speaker for this event will be Alan Bernstein, FRSC, president of the Canadian Institutes of Health Research. Bernstein is known internationally as a researcher and scientific leader. His pioneering research in cancer hematopoiesis and gene therapy remains a landmark in the field.

More than 550 companies are expected to showcase the latest equipment, technical developments, publications, and other services for the pharmaceutical scientist. A host of daily programs will include Drug Development in a Global Marketplace: Challenges and Opportunities, and

Analytical Chemistry Challenges in Early Drug Development. Short courses include Drug Law Basics for Pharmaceutical Scientists, Liposomes in Drug and Vaccine Delivery, Pharmacogenomics in Clinical Drug Development, and the R&D–Marketing Interface: When the Two Worlds Meet. Also on the meeting agenda are two Open Forums, Regulatory Issues Facing the



Analytical Chemist and Best Practices for In Vitro and In Vivo Pharmacokinetic Drug–Drug Interaction Studies: Can We Achieve Harmonization?

There are three ways to register for this event. Register online at www.aapspharmaceutica.com/annualmeeting; fax a completed registration form with credit card payment to 301-694-5124; or mail a completed registration form and payment to AAPS Annual Meeting, P.O. Box 590, Frederick, MD 21705.

October
ACS ProSpectives (Drug Delivery)
Oct. 13–16, Boston
800-227-5558 or 202-872-4600
www.acsprospectives.org

November
ACS ProSpectives (Proteomics)

Nov. 10–13, Boston
800-227-5558 or 202-872-4600
www.acsprospectives.org

December
American Society for Cell Biology
Dec. 14–18, San Francisco
301-347-9300; www.ascb.org