



## MEDIA ADVISORY

### Vaccine Congress Montréal to Report on Vaccines of Tomorrow

*From April 18<sup>th</sup>-20<sup>th</sup>, leaders in immunization and vaccine research propose strategies to protect the world's children from preventable diseases;  
Explore vaccines for preventing cancer, anthrax & flu*

**WHAT:** **Leading health experts from around the world** – international public health experts, senior industry leaders, government officials and vaccine researchers – will convene at the World Vaccine Congress in Montréal to discuss global strategies for vaccine development and access.

**WHEN:** 18-20 April 2005

**WHERE:** Montréal  
Hotel Omni Mont-Royal, 1050 Sherbrooke Street West, Montréal

**WHO:** **Dr Phillip Gomez**, Director, Vaccine Production Programme, Vaccine Research Center, NIAID, NIH  
**Dr David Heymann**, Executive Director, Communicable Diseases, WHO  
**Dr Arlene King**, Director, Immunisation and Respiratory Infections, Public Health Agency of Canada  
**Andrew Jones**, Regional Manager, The Vaccine Fund  
**Dr Ruth Levine**, Director of Programmes and Senior Fellow, Center for Global Development  
**Clement Lewin**, Vice President, Government Affairs and Immunisation Policy, Chiron Vaccines  
**Mark Lievonen**, President, Aventis Pasteur Canada  
**Dr Ciro de Quadros**, Director, International Programmes, Albert B. Sabin Vaccine Institute

**WHY:** With 27 million children worldwide lacking access to life-saving vaccines, speakers at the conference will show that increased political will and funding can put success within reach – as demonstrated through the work of public-private partnerships such as the Global Alliance for Vaccines and Immunization (GAVI). The Montréal conference will also focus on health problems that impact industrialized countries, with sessions on flu vaccines and biodefense applications. Some of the questions to be addressed include:

- Fifty years after introduction of polio vaccine, what challenges remain, and how much will it cost to keep crippling disease at bay?
- With vaccines in the pipeline for biggest killers of world's poorest children, will there be funding to immunize those most affected?
- How well prepared are Canada and other nations to produce vaccines against avian flu and other feared strains of influenza?
- What is the role of vaccines in biodefense, and what are the newest technologies and targets?

Members of the press can register online at: [http://www.lifescienceworld.com/2005/wvcm\\_CA/](http://www.lifescienceworld.com/2005/wvcm_CA/)



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**To schedule an interview with one of the participants, please contact:**

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