

Demonstrating the clinical impact of your CPSP monthly feedback

Mark your calendar for Thursday, June 13, 2002 and attend the CPSP Concurrent Session at the Canadian Paediatric Society Annual Meeting to find out how:

- your CPSP monthly response does make a difference.
- the results of CPSP research influence clinical and public health decisions.

Come and hear:

- Dr Jeff Scott, epidemiologist and medical officer of health, who will illustrate the public health importance of the CPSP.
- Dr Estelle Simons, allergist, who will challenge your scientific definition and clinical management of anaphylaxis.
- Dr Sarah Muirhead, endocrinologist, who will improve your clinical astuteness for the diagnosis of cerebral edema in diabetic ketoacidosis.

Don't miss it at the Westin Harbour Castle, Toronto!

To find out more about Canadian and international surveillance findings, look for the CPSP 2001 Results. Why adult family members are now an important source of pertussis infection in Australian infants less than six months of age, and how many different diagnoses pre-

sented as progressive intellectual and neurological deterioration in paediatric populations in British and Canadian studies are but two of the many interesting items in this year's annual report.

The Canadian Paediatric Surveillance Program (CPSP) is a joint project of the Canadian Paediatric Society and Health Canada's Centre for Infectious Disease Prevention and Control that undertakes the surveillance of rare diseases and conditions in children. For more information, visit <www.cps.ca/english/cpsp> or <www.cps.ca/francais/pcsps>.