

RESEARCH OPPORTUNITIES

Call for New Studies

Wanted

Investigators to initiate new CPSP studies

The program

- Well established, timely, and cost-effective
- Multi-faceted surveillance, capable of collecting reliable data in a variety of fields
- Effective at monitoring low-frequency, high-impact diseases and conditions

Track record

- 76% response from approximately 2500 paediatricians
- 84% data completion rate for identified cases

Study ideas

- Adverse infant reactions to black market breast milk or milk concoctions (goat milk, coconut oil)
- Congenital syphilis
- Gender dysphoria
- Human papillomavirus (HPV) and HPV-related cancers
- Juvenile-onset recurrent respiratory papillomatosis
- Late-diagnosed cyanotic congenital heart disease
- Pet-related *Salmonella* infections
- Severe neonatal hypernatremia
- Severe sports-related head trauma

If you are interested in these or other studies, or for more program information, please contact 613-526-9397 ext. 239 or e-mail cpssp@cps.ca.



"For close to 20 years, the CPSP has been an important collaborative asset for research, health policy development and the active surveillance of less common paediatric disorders. The hundreds of Canadian paediatricians and paediatric subspecialists who participate monthly in the program ensure that the CPSP is an effective way to foster continuing medical education on a wide spectrum of clinical conditions that might otherwise go largely unrecognized."

Bryce Larke, MD, Professor of Pediatrics, University of Alberta, Edmonton, Alberta, 1975-2001; Chief Medical Officer of Health, Whitehorse, Yukon, 2001-2008; CPSP Steering Committee member, 2004-2010

