

**CLS HEALTH SERVICES RESEARCH FUNDING COMPETITION
PROJECTS AWARDED FUNDING
2002**

Competition Year	Principal Investigator/Co-Investigators	Project	Funds Awarded
2002 Funded at LOI Stage	Dr. Sameer Elsayed , Drs. D. Church, J. Conly, D. Gregson, J. Pitout	Utility of DNA Sequencing for the Identification of Clinically Significant Bacteria	\$7,000
Funded at LOI Stage	Dr. Maire Duggan , Drs. P. Brasher, S. Medlicott	Ampullary-Pancreato/Biliary Duct Exfoliative brush cytology prepared by the thinprep method: Performance and Morphology	\$2,290
Funded at LOI Stage	Dr. Dan Gregson , Dr. K. Laupland	Rapid Diagnosis of Ventilator Associated Pneumonia From BAL samples using a Bacterial ATP Detection System	\$4,888
Funded at LOI Stage	Dr. Francis Green , Dr. D. Church	Evaluation of high-resolution real time microscopy for the diagnosis of lung infections	\$7,500
Funded at LOI Stage	Dr. Maire Duggan , Drs. P. Brasher, Nation	Monitoring and Evaluation of Opportunistic cervical cancer screening in the Calgary Health Region	\$2,850
Funded at LOI Stage	Dr. DJ Demetrick , Drs. Hughes, G. Fick	Protein Markers predictive of Germline BRCA1 and BRCA2 Mutations in Breast Carcinoma	\$9,800
Funded at LOI Stage	Dr. Richard Scott , Drs. A. Lyon, P. Jennett	The Impact of Telehealth on the Practice and Profession of Laboratory Medicine	\$8,733
Funded at LOI Stage	Dr. Tony Magliocco , Drs. M. Duggan, Tabarsi, Boras	Assessment of loss of PTEN expression in endometrial biopsies as a marker of endometrial cancer risk	\$9,880
Funded at LOI Stage	Dr. Allan Oryschak	Prostatic Intraepithelial Neoplasia, high Grade: Pathological and clinical findings with ten core prostate biopsy sampling	\$1,500
	Dr. Andrew Lyon , T. Fenton, M. Antunes	Determination of gestational age-specific reference intervals for serum phosphate, calcium, magnesium and alkaline phosphatase: Creating tools to detect and avoid adverse outcomes for premature infants.	\$24,933
	Dr. Martha Lyon , Drs. C. Nijssen-Jordan, A. Lyon	Can chemistry and haematology laboratories use a common blood specimen? An advance in the delivery of clinical laboratory services	\$24,755