

**Department of Oncology**  
**Student Research Day Award Winners - June 20, 2013**

**Oral Presentations**

1<sup>st</sup> Place Clinical

Dr. David Dawe, Medical Oncology Fellow, Supervisor: Dr. Peter Ellis

Abstract: *"Assessment of health care patterns for elderly lung cancer patients in Ontario"*

2<sup>nd</sup> Place Clinical

Dr. Jessica Cockburn, Oncology Postgraduate Fellow, Supervisor: Dr. Anita Bane

Abstract: *"The effects of lymph node status on predicting outcome in ER+ (HER2-) tamoxifen treated breast cancer patients"*

1<sup>st</sup> Place Basic Science

Heather VanSeggelen, Graduate Student, Medical Sciences, Supervisor: Dr. Jonathan Bramson

Abstract: *"Utilizing dual-specific T cells in combination with oncolytic virotherapy as a novel cancer immunotherapy"*

2<sup>nd</sup> Place Basic Science

Dr. Toran Sanli, Postdoctoral Fellow, Oncology, Supervisor: Dr. Paola Muti

Abstract: *"The role of P53 on progesterone-mediate growth inhibition and receptor expression in breast cancer cells"*

**Poster Presentations**

1<sup>st</sup> Place Clinical

Dr. Wendy Ng, Resident, Plastic Surgery, Supervisor: Dr. Arianna Dal Cin

Abstract: *"Immediate Breast Reconstruction with One Stage Placement of Permanent Implant Compared to Two Stage Tissue Expander Reconstruction"*

2<sup>nd</sup> Place Clinical

Dr. Aisling O'Meara, Resident, Anatomical Pathology, Supervisor, Dr. A. Lytwyn and Dr. L. Elit

Abstract: *"Population Study of Uterine Leiomyosarcoma Incidence, Mortality and Survival"*

1<sup>st</sup> Place Basic Science

Dr. Robin Hallett, Postdoctoral Fellow, Pathology & Molecular Medicine, Supervisor: Dr. John Hassell

Abstract: *"Estrogen independent gene expression defines clinically relevant subgroups of estrogen receptor positive breast cancer"*

2<sup>nd</sup> Place Basic Science

Joanne Hammill, Graduate Student (Masters) Pathology & Molecular Medicine, Supervisor: Dr. Jonathan Bramson

Abstract: *Development of a Murine Model of Metastatic Breast Cancer for Evaluation of Chimeric Antigen Receptor (CAR)-Based T cell Therapies"*