Academic Productivity of Past Residents 2001-2009

Research Day Presentations

2003

**Bitar R.** Chest Radiographic Manifestations of Severe Acute Respiratory Syndrome in Health Care Workers: The Toronto Experience. Poster presented at: Department of Medical Imaging 2003 Annual Research Day; April 2003; Toronto, ON


**Milic A.** Retrievable Inferior Vena Cava Filter Removal in the Presence of Trapped Thrombus. Poster presented at: Department of Medical Imaging 2003 Annual Research Day; April 2003; Toronto, ON

2004

**Freeman M**, Cheung G. Percutaneous Vertebroplasty Results in the Reversal of Height Loss and Spinal Deformity in Patients with Osteoporotic and Pathologic Compression Fractures. Paper presented at: University of Toronto Department of Medical Imaging Research Day 2004; April 29, 2004; Toronto, ON

**Koles S**, Paul NS. Pneumothorax Post Thoracic FNA: Is there a role for Post Biopsy CT?. Paper presented at: University of Toronto Department of Medical Imaging Research Day 2004; April 29, 2004; Toronto, ON

**Mozeg N**, Jaffer N, Ho CS. Assessing the Value of CT-Enteroclysis in the Diagnosis of Small Bowel Disease. Paper presented at: University of Toronto Department of Medical Imaging Research Day 2004; April 29, 2004; Toronto, ON

**Prasad V**. Coil Embolotherapy of Pulmonary Arteriovenous Malformations: Efficacy of Platinum Versus Stainless Steel. Paper presented at: University of Toronto Department of Medical Imaging Research Day 2004; April 29, 2004; Toronto, ON

**Stefanos M**. Ehrlich L. Agreement Rates between Functional and Morphological Imaging for Pretreatment Assessment of Non-Hodgkin’s Lymphoma Patients. Paper presented at: University of Toronto Department of Medical Imaging Research Day 2004; April 29, 2004; Toronto, ON

Milic A*, Chan R, Faughnan M. Reperfusion of Pulmonary Arteriovenous Malformations Following Embolotherapy. Paper presented at: University of Toronto Department of Medical Imaging Research Day 2004; April 29, 2004; Toronto, ON


Jaskolka JD*, Asch MR, Kachura JR et al. Needle Tract Seeding After Radiofrequency Ablation of Hepatic Tumors. Paper presented at: University of Toronto Department of Medical Imaging Research Day 2004; April 29, 2004; Toronto, ON


2005


Armstrong S*, Dowdell T, Stephenson A, Tullis E. Bone Mineral Density and Fracture Risk in Adults with Cystic Fibrosis. Presented at: UofT Dept. of Medical Imaging Research Day 2005; April 21, 2005; Toronto, ON.

Bitar R*, Moody AR, Leung G, Crisp S, Rowsell C et al. 3D High-Resolution Magnetic Resonance Direct Thrombus Imaging (hiresMRDTI) and 3D Conventional MRDTI (convMRDTI): A Radiological-Histological Comparative Study. Presented at: University of Toronto Department of Medical Imaging Research Day 2005; April 21, 2005; Toronto, ON.

Hyland MJ*, Clark JA, Wall J, Pugash RA. Correlation between Doppler Ultrasonography and Mesenteric Angiography in Patients with Hereditary Hemorrhagic Telangiectasia (HHT). Presented at: University of Toronto Department of Medical Imaging Research Day 2005; April 21, 2005; Toronto, ON.
Jaskolka JD*, Kachura JR, Hayeems EB, Asch MR et al. Pathologic analysis of radiofrequency ablation of pulmonary metastases in humans-- preliminary experience. Presented at: University of Toronto Department of Medical Imaging Research Day 2005; April 21, 2005; Toronto, ON.

Lee TC*, Bitar R, Ehrlich L, Hershkop M. Utilisation and Outcomes of Ventilation/Perfusion Scans and CT Pulmonary. Presented at: University of Toronto Department of Medical Imaging Research Day 2005; April 21, 2005; Toronto, ON.

2006

Bitar R et al. Distribution of Intraplaque Hemorrhage in Carotid Complicated Plaques Defined by High-Resolution Magnetic Resonance Direct Thrombus Imaging (hiresMRDTI). Presented at: University of Toronto Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Bozorgzadeh M. Assessment of CT-PA -- Indirect Venography for Technical Quality and Venuous DVT Detection Compared to Leg Doppler Ultrasound. Presented at: University of Toronto Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Boucher LM, Shroff M. Reviewer discrepencies in analysing CT Heads and Shunt Series in children in which VP shunt obstruction is expected. Presented at: University of Toronto Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Buckler P et al. Pulmonary High Resolution CT Findings in Patients with Congenital Bilateral Absence of the Vas Deferens. Presented at: University of Toronto Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

P Cervini et al. Out of Hours CT Pulmonary Angiograms: Accuracy of Resident Reporting. Presented at: University of Toronto Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Colak E, Zukotynski KA et al. The Utility of a First-Generation Computer-aided Detection (CAD) Tool for the Diagnosis of Pulmonary Arterial Filling Defects. Presented at: University of Toronto Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Mandelcorn J. CT Perfusion ASPECT Scoring for Early Stroke Assessment. Presented at: University of Toronto Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Minnis S. The Value of Ultrasound in Assessing the Need for Full vs Focused CT in Children Evaluated for the Acute Appendicitis. Presented at: University of Toronto Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.


McInnes M*, Montanera W. The Design and Implementation of a Formal Radiology Ethics Curriculum. Presented at: University of Toronto Department of Medical Imaging Research Day 2005; April 21, 2005; Toronto, ON.

Settecase F*, Sussman MS, Roberts TPL. Endovascular catheter steering by remote control for interventional MR. Presented at: University of Toronto Department of Medical Imaging Research Day 2005; April 21, 2005; Toronto, ON.

Shaheen R*, Babyn P, Kirby M, Moinddein R. Significance of hip pain in children with sickle cell disease. Presented at: University of Toronto Department of Medical Imaging Research Day 2005; April 21, 2005; Toronto, ON.

Robinson E, Wu L. MRI Imaging and clinical response of adenomyosis to uterine artery embolisation. Presented at: UofT Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Rosta NIN, Chawla PT. Emergency CT Imaging for Acute Abdominal Aortic Disease-- Are Utilisation Patterns Changing? Presented at: UofT Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Yeung B, Wu L, Hamilton P. Does Radiology Consultation Pre-Imaging Affect the Outcomes of CT Renal Colic Scans? Presented at: UofT Dept of Medical Imaging Research Day 2006; April 2006; Toronto

Zukotynski KA et al. Ultrasonography for Children with Hemophilic Arthropathy: How we do it. Presented at: UofT Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.

Zukotynski KA et al. Contrast Echocardiography Grading Predicts Pulmonary Arteriovenous Malformations at CT. Presented at: UofT Department of Medical Imaging Research Day 2006; April 2006; Toronto, ON.
2007

**Bharatha A**, et al. Intracranial Arterial Fenestrations: Frequency at CTA and Association with Other Vascular Lesions. Presented at: University of Toronto Department of Medical Imaging Research Day 2007; April 2007; Toronto, ON.

**Bitar R** et al. The Presence of Intraplaque Hemorrhage Correlates with Perioperative Acute Ischemic Events in Patients Undergoing Carotid Endarterectomy for High-grade Carotid Artery Stenosis. Presented at: University of Toronto Department of Medical Imaging Research Day 2007; April 2007; Toronto, ON.

**Dua H**, et al. Alternate Diagnoses in Pre-Embolisation Imaging for Fibroids: The Importance of MR Imaging. Presented at: University of Toronto Department of Medical Imaging Research Day 2007; April 2007; Toronto, ON.

**Dyck C**, Atri M. Accuracy of Ultrasound in Diagnosis of Adnexal Torsion. Presented at: University of Toronto Department of Medical Imaging Research Day 2007; April 2007; Toronto, ON.

**King K**, et al. Response of Pulmonary Tuberculosis to Treatment: A retrospective study. Presented at: University of Toronto Department of Medical Imaging Research Day 2007; April 2007; Toronto, ON.


**Mandell DM** et al. Vascular Steal Phenomenon in the White Matter of Normal Brain. Presented at: University of Toronto Department of Medical Imaging Research Day 2007; April 2007; Toronto, ON.


2008


Lee TC, RI Aviv RI, Fox AJ, Chen JM, Nedzelski JM, and Symons SP. CT Classification of Otosclerosis. Presented at: University of Toronto Department of Medical Imaging Research Day 2008; April 2008; Toronto, ON.


2009

Baerlocher M. Interim results of the Celect(TM) IVC filter registry. Presented at: University of Toronto Department of Medical Imaging Annual Research Day 2009; April 2009; Toronto, ON.

Barfett, J. Limb perfusion: Characterization of a new technique

Baxter, D. Comparison of Gadofosveset trisodium (Vasovist) steady state enhanced magnetic resonance angiography (MRA) with first pass and three dimensional time of flight MRA at 1.5 Tesla in the follow-up of coiled cerebral aneurysms

Bharatha A. MR imaging assessment of parapharyngeal extension in nasopharyngeal carcinoma. Presented at: University of Toronto Department of Medical Imaging Annual Research Day 2009; April 2009; Toronto, ON

Boparai, D. Incidental lumbar spine pathology detected on pre-uterine artery embolization MRIs.

Chan, I. Reliability of human and computer automated analysis for tracheomalacia: A comparison

Dhanoa D. Assessment of clinical predictors for endoleaks and complications in patients undergoing endovascular aneurysm repair (EVAR). Presented at: University of Toronto Department of Medical Imaging Annual Research Day 2009; April 2009; Toronto, ON.

James, S. Apical hypertrophic cardiomyopathy: When is it benign disease?

King, K. Bland hepatic artery embolization for symptomatic neuroendocrine tumor metastases: An 11-year experience

Kurtz, R. Coronary CT angiography following myocardial perfusion scintigraphy in patients with low to intermediate risk of coronary
artery disease: Determination of predictive variables

**Kelton D, Mahajan A.** Radiology resident on-call productivity during a night shift schedule: A pilot project. Presented at: University of Toronto Department of Medical Imaging Annual Research Day 2009; April 2009; Toronto, ON.