

**MOLECULAR & MEDICAL GENETICS
DEPARTMENTAL SEMINARS**

<u>DATE</u>	<u>SPEAKER</u>	<u>TITLE</u>
11/13/13	Geoffrey J. Faulkner, Ph.D., Principal Research Fellow, Mater Medical Research Institute, Associate Professor, University of Queensland, Australia	Somatic retrotransposition: shuffling the genetic deck in stem cells, cancer and neurons
1/30/14	Maia Benner, Ph.D., Postdoctoral Researcher, University of British Columbia	How Selenium Affects the Brain and Behavior: A Nutritional Genomics Approach Using a Zebrafish Model
2/5/14	Lili Wang, Ph.D., University of Pennsylvania, Perelman School of Medicine	Long-term Rescue of a Neonatal Lethal Form of OTC Deficiency by AAV Gene Therapy
2/19/14	Anupriya Agarwal, Ph.D., The Knight Cancer Institute, Department of Medicine, OHSU	Cytokine and growth factors in leukemia: Identifying novel molecular mechanisms as potential therapeutic strategies
2/26/14	Donna Werling, PhD, UCLA Neuroscience Interdepartmental Program, Postdoctoral Fellow Candidate	Investigation of sex-differential genetic risk factors for autism spectrum disorders"
3/14/14	Sandra van Calcar, PhD, RD, CD, Asst Professor, Dept of Pediatrics, Division of Genetics and Metabolism, School of Medicine and Public Health, University of Wisconsin-Madison	A reevaluation of diet treatment for classical galactosemia
4/14/14	Charles de Leeuw, Post-doctoral Fellow, Centre for Molecular Medicine & Therapeutics, University of British Columbia	Targeted CNS gene delivery via MiniPromoters; application in studying NR2E1 (a neural stem cell transcription factor)
6/4/14	Asia Mitchell, Ph.D. Student, Molecular and Medical Genetics, OHSU /Ellie Juarez Ph.D. Student, Molecular and Medical Genetics, OHSU	Non-random Chromosome Loss in Clear Cell Renal Cell Carcinoma/ Investigation of the SWI/SNF Chromatin Remodeling Complex in the Repair of DNA-Protein Crosslinks
6/11/14	Nichole Owen, Ph.D. Student, Cytogenetics Lab, Molecular and Medical Genetics, OHSU	
6/18/14	Kevin Wright, Assistant Scientist, Vollum Institute	Genetic approaches for studying neural circuit development