



Practical Workshop in Mouse Genome Informatics (MGI)

(www.informatics.jax.org)

MGI is a free, highly curated database resource for genetic, genomic and phenotypic information pertaining to the laboratory mouse and mouse models of human disease. Contact mgi-help@jax.org with questions or for more information.

**** Please bring your own laptops****

This workshop aims to cover:

- Brief introduction to mouse genetics and techniques, allele nomenclature and allele types
- How to locate gene, allele, and disease level information, along with an overview of MGI's basic tools and structure
- How to use mutant mouse phenotype and other data to bring meaning to your gene list or other batch files

Date: Thurs, Apr 2nd

Time: 1-3pm

Location: TCP commons, Toronto Center for Phenogenomics
25 Orde Street, Toronto, ON M5T 3H7

Instructor: Joanne Berghout, PhD
Outreach Coordinator, MGI

Registration: <https://www.surveymonkey.com/s/QVYCGDN>