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 for more information.

This workshop aims to cover:
- Brief introduction to mouse genetics and techniques, allele nomenclature and allele types
- How to find a model of human disease
- How to locate and interpret phenotypic data
- Choosing a cre expressing line
- Finding expression information for a gene
- Working with batch data

Date: October 2, 2013
Time: 1-3 pm
Location: [VMTH, Room 28 Computer Lab](#)
Instructor: Joanne Berghout
Registration: RSVP @ info@tigm.org
Contact: Joanne.Berghout@jax.org

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