ULAM GERM-FREE FACILITY
UNIVERSITY OF MICHIGAN

Germ-Free Mouse User Request Form

INSTRUCTIONS: Please submit the completed form to ULAM-GERMFREE@umich.edu.
Mice and housing space are assigned as they become available. Once your completed form is reviewed and approved by the germ-free team, we will contact you for scheduling your project.

NOTE: All animal use protocols and amendments (including IBC approval) must be approved prior to submitting this request.

ACKNOWLEDGEMENT: We need your support! When you publish, PLEASE acknowledge the ULAM Germ-Free Mouse Facility at the University of Michigan. Thanks!

Date of Request: _____   **Requested Start Date:** _____

CONTACT INFORMATION
PI:
Shortcode:
Approved Protocol #:   Approved IBC #:
Protocol Expiration Date:
Main Contact (MC):
MC Phone #:
MC Emergency Phone #:
Email Address:

MICE REQUESTED AND SUMMARY OF EXPERIMENTAL PROCEDURES			
Strain and sex of mice requested		Total number of mice	
Infectious agents to be administered		Route of administration	
Other materials to be administered		Route of administration	
Duration of experiment		Preferred age of mice requested	
Is this project related to metabolic disease? (Y/N)	**Yes** **No**	Do you have a Mouse Metabolic Phenotyping Center (MMPC) order number?	**Yes** (please include) _____ **No**

Mouse projects related to metabolic disease may qualify for support from the NIH MMPC Grant. Visit mmpc.med.umich.edu to complete an MMPC order request. The MMPC order number can be added to this form or provided while work is in progress.

View ULAM Rates   **Please complete the form and email to ULAM-GERMFREE@umich.edu**

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EXPERIMENTAL SPACE REQUIREMENTS AND SAMPLE STORAGE			
Experimental Space Requirements:	Tecniplast Caging System	**Sample Storage:**	4C
	Bio Safety Cabinet (Class II)		-20C

PROTOCOL DESCRIPTION OF PROCEDURE(S) / SERVICE(S)
GROUPS: Please provide a detailed description of which mice you would like placed in which groups.
PROCEDURES: Please provide a detailed description of your experiment. This should include all collections/manipulations of the mice and a complete schedule using calendar dates (not Day 0, Day 1, etc.).
OTHER INFO: Anything else we need to know (special storage requirements, equipment needs, etc.)

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