



**MOUSE BIOLOGY PROGRAM (MBP)**

2795 Second Street, Suite 400  
University of California  
Davis, California, 95618

Administration: (530) 754-MMRRC (6677)  
FAX (530) 757-3284  
email: [mmrrc@ucdavis.edu](mailto:mmrrc@ucdavis.edu)  
[mmrrc.ucdavis.edu](http://mmrrc.ucdavis.edu)

January 11<sup>th</sup>, 2023

Dear Colleagues,

We would like to provide an annual update letter to our valued customers that our M3 Mouse Barrier Facility and our 2<sup>nd</sup> Street Specific Pathogen Free (SPF) Facility have been operating well over the past year. Our facilities have had no significant operational, structural or pathogen issues in 2022. We are happy to report we have not identified any excluded pathogens in our vivariums and there have been no significant animal welfare concerns. We wrapped up 2022 with our 3-year AAALAC inspection and look forward to what 2023 has to come.

We are continuing our diligent efforts to ensure our facilities are maintained to the highest of standards and will continue a proactive approach to continue to improve our facility, ensure the care of our mice and work with our colleagues at an international level to continue to import and export mice worldwide.

We thank all of our customers for your continued support of the Mouse Biology Program and associated Mutant Mouse Resource and Research Center (MMRRC) at UC Davis. If you have any questions, please feel free to contact myself or our customer service team.

Best Regards,

A handwritten signature in cursive script, appearing to read "Kristin Grimsrud".

Kristin Grimsrud, DVM, PhD  
Assistant Clinical Professor, Dept of Pathology, School of Medicine  
Associate Director of Vivaria and Veterinary Care, Mouse Biology Program (MBP)  
Mutant Mouse Resource and Research Center (MMRRC) at UC Davis, Deputy Director  
University of California, Davis  
Office Tel: 530.757.3220 Fax: 530.757.3284  
Email: [kngirmsrud@ucdavis.edu](mailto:kngirmsrud@ucdavis.edu)  
[www.MouseBiology.org](http://www.MouseBiology.org)