



MOUSE BIOLOGY PROGRAM
2795 SECOND STREET, SUITE 400
DAVIS, CA 95618-5270

(530) 754-MOUSE (6687)
fax (530) 757-3277
mbp@ucdavis.edu
www.mousebiology.org

January 1st, 2020

To Our Valued UC Davis Mouse Biology Program Customer,

The MBP M3 Facility area is an 18-room, High Security Barrier production building located at the University of California, Davis. There have been no confirmed infectious outbreaks for any excluded pathogens included on the health reports for the M3 facility within the 2019 year. There was an isolated event of *Pseudomonas fluorescens* identified in a single embryo transfer dam and some of her pups; details were provided in a letter to our customers August 2019. Extensive screening was performed throughout the building and animal cages and this bacterium was not identified in any other cages.

I can be reached by e-mail (kngirmsrud@ucdavis.edu) or phone (530-757-3333) if there are any further questions or concerns.

Sincerely Yours,

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

Kristin N. Grimsrud, DVM, PhD

Associate Director of Vivaria and Veterinary Care
Mouse Biology Program, Center for Comparative Medicine
University of California, Davis
Office Tel: 530.757.3220 Fax: 530.757.3284
Email: kngirmsrud@ucdavis.edu