NIH Guidelines: <http://grants.nih.gov/grants/policy/data_sharing/data_sharing_guidance.htm>

Example Data-sharing plans: <http://grants.nih.gov/grants/policy/data_sharing/data_sharing_guidance.htm#ex>

**Data Sharing Plan**

Primary and secondary data generated over the course of the research outlined in this proposal will be submitted in manuscripts to peer-reviewed journals, reported at scientific meetings, and otherwise be made available as per agency guidelines on timely sharing of resources. In particular, extra/raw data beyond those presented in articles will be made available using an appropriate data archive. Data will be shared using [file type].

Where applicable, use of any intellectual property and/or patents obtained by the University of California through this study will require communication with the Office of Technology Commercialization of the University of California at Riverside. Statistical and computational methods and tools will be made publicly available as open source under the GNU General Public License. Other researchers may modify source codes and share those modifications, and the software may be integrated into other software packages.

**Sharing of Model Organisms:**

Model organisms that may be created with the funding of this proposal will be shared with other researchers as they request. The UC Riverside Sponsored Program Administration is available to aid this process with completion of Material Transfer forms. The researchers will be requested to provide the necessary funds and procedural measures for the transport of mice to their respective institutions. This will permit other research to benefit from the resources developed with funding provided by this award.

**Sharing of Genomic Data**

No large-scale genomic data is anticipated from this study. Any such data generated will be shared with other researchers as per the above.