

Research Proposal Form

Title of Project:  
Principal Representative:  
Position:  
Name of Organization:  
Background and Purpose:

Mouse to be requested, please choose and specify as needed:

- |   |  |
|---|--|
| <input type="checkbox"/> May, 2019      | 27 months old mouse _____ (maximum of up to 5 animals) |
|   | 4 months old mouse _____ (maximum of up to 5 animals)  |
| <input type="checkbox"/> August, 2019   | 30 months old mouse _____ (maximum of up to 4 animals) |
|   | 4 months old mouse _____ (maximum of up to 5 animals)  |
| <input type="checkbox"/> October, 2019  | 24 months old mouse _____ (maximum of up to 5 animals) |
|   | 4 months old mouse _____ (maximum of up to 5 animals)  |
| <input type="checkbox"/> February, 2020 | 27 months old mouse _____ (maximum of up to 5 animals) |
|   | 4 months old mouse _____ (maximum of up to 5 animals)  |

Please describe briefly how the mice are intended to be used. Please also state if it is possible to share the mice with other researchers.

Other details such as the research location (designated research institute or at IDCA), type of work/operation that is required, whether or not it will be shared with other researchers and so forth, can be determined at a later time.

Results to be expected:

For the following two points listed below, I hereby:

**ACCEPT**

**DO NOT ACCEPT**

1) Results obtained from using IDAC's aged C57BL/6J mice will be presented in collaboration with the appropriate researchers from IDAC when publishing papers, presentations and so forth.

2) Comprehensive data obtained using IDAC's aged C57BL/6J mice such as transcriptome, epigenome, proteome, metabolome and so forth, both raw data and analysis, will need to be added into IDAC's Aging Mouse Database. Until the paper is formally published, data and analysis will only be shared within IDAC and will only be made public after its dissertation presentation or publication.