****Office of Research, Grants and Contracts

IACUC Worksheet

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| **Checklist Title** | IACUC Lab-Specific Disaster Plan Worksheet (LSDP) | | |
| **Date Last Revised** | 08/07/2017 | **Revision #** |  |
| **Applicability** | RGC Internal Researcher Institutional | | |
| **Subgroup** | NKU Compliance IRB IACUC IBC | | |

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| Principal Investigator Information | | | | | | | | |
| Principal Investigator Name | | |  | | | | | |
| Principal Investigator Email | | |  | | | | | |
| Principal Investigator Phone (Office) | | |  | | | | | |
| Principal Investigator Phone (Personal) | | |  | | | | | |
| Last Date Updated | | |  | | | | | |
| Veterinarian Information | | | | | | | | |
| IACUC Vet Name | John Secter | IACUC Vet Phone | | 859-630-4239 | | IACUC Vet Email | jsecter@fuse.net | |
| IACUC Backup Vet Name | Jennifer Quammen | IACUC Backup Vet Phone | | 859-474-0369 | | IACUC Backup Vet Email | Drq.vet@gmail.com | |
| Study-Specific Veterinarian Name | | |  | | | | | N/A |
| Study-Specific Veterinarian Email | | |  | | | | | N/A |
| Study-Specific Phone (Office) | | |  | | | | | N/A |
| Study-Specific Veterinarian Phone (Personal) | | |  | | | | | N/A |
| Lab-Specific Information | | | | | | | | |
| Lab Manager Name | | |  | | | | | |
| Lab Manager Email | | |  | | | | | |
| Lab Manager Phone (Office) | | |  | | | | | |
| Lab Manager Phone (Personal) | | |  | | | | | |
| Do multiple PI’s use this space? | | | Yes  No | | If yes, multiple LSDP worksheets are required. | | | |
| Relocation Options | | | | | | | | |
| In the event of a disaster or emergency, please select/list acceptable locations to relocate animals. | | | | | | | | |
| Within this building | | |  | | | | | |
| On-NKU Campus | | | Science Center 132  FH Vivarium Other, specify: | | | | | |
| Off-NKU Campus | | | TBD. Contact PI or IACUC Chair. | | | | | |

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| Please include any additional information that may be relevant to this lab in the case of an emergency. |
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| In the case of an emergency if there a priority order to saving animals (i.e. animals who may be more difficult to replace should be saved first (e.g., transgenic animals) please describe the priority order below. Please explain how the cage/tank cards will explain the priority order. |
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