# IBC Date Received: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Reg. Doc. No.: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# Lckp_Carltn_OpenC-ray_left_B.png

**rDNA REGISTRATION AMENDMENT FORM**

**NOTE:** If you are changing the **VECTOR FAMILY** or **METHOD** of gene delivery you must file a new registration. Any questions should be referred to the chair of the IBC.

Principal Investigator:       Carleton email:

This form amends (refers to) IBC registration #:

**I.**  I am terminating this project.

**II.** Adding or removing **PERSONNEL** on an existing registration.

|  |  |  |
| --- | --- | --- |
| **Name** | **Carleton email** |  |
|  |  | ADD  REMOVE |
|  |  | ADD  REMOVE |
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**III.** Adding a **TRANSGENE** to an existing registration.

Specify the nature of the gene sequence inserted into the recombinant vector:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Gene Name** | **Promoter**  (if other than gene’s own) | **Vector**  (to carry gene / integrate gene into genome) | **Source of gene** (genus, species) | **Risk Group\*** | **Biological Activity of Sequence** | **Host**  (genus, species) |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

\*Risk group categories can be found in Appendix B of the NIH Guidelines

**IV.** Adding a **VECTOR IN THE SAME FAMILY** to an existing registration. Specify vector(s) and attach

vector maps.

**V.** Adding a **TARGET RECIPIENT** to an existing registration.

Indicate the recipient(s) of the rDNA (check all that apply).

Animal only (specify species and if mouse, strain):

Tissue Culture only (specify cell line name and source):

Tissue culture cell lines into animals

Specify cell line name and source:

Specify animal species/mouse strain:

Bacteria (specify organism and source):

Plant cells:

Plants:

**VI.** Adding a **TRANSGENIC BREEDING PAIR** to an existing registration.

**Transgenic Rodents**: (must check off at least one of the following)

require BSL-2 or higher containment

contain a transgene under the control of a gamma retrovial promoter

contain a transgene encoding more than 50% of an exogenous eukaryotic virus

Specify existing line and the genotype of the newly creating transgenic strain:

|  |  |  |  |
| --- | --- | --- | --- |
| **Existing Transgenic Line “A”** | **Existing Transgenic Line “B”** | **Newly Bred Line “C”** | **Genotype of New Transgenic** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

**VII.** Changing the **BIOSAFETY CONTAINMENT LEVEL** from the approved Biosafety Containment Level in the existing registration.

1. This project will be conducted at Biosafety Level:  1  2
2. This project will be conducted at Animal Biosafety Level: N/A  1  2

**VIII.** Your signature below indicates that you acknowledge all requirements and restrictions of the most current NIH guidelines for the Biosafety Level you have indicated above, unless modified by the IBC; that you accept responsibility for the safe conduct of the experiments conducted at this Biosafety Level; and that you have informed all associated personnel of the conditions required for this work.

**Signature of Principal Investigator:**       **Date:**

Sponsorship (\*Required only if investigator is not a member of the Standing or Associated Faculty)

Faculty Sponsor\* (PRINT):

Faculty Sponsor\* (SIGNATURE):       Date: