Potentially Hazardous Biological Agents Risk Assessment Form (6A)
Required for research involving microorganisms, rDNA, fresh/frozen tissue (including primary cell lines, human and other primate established cell lines and tissue cultures), blood, blood products and body fluids. SRC/IACUC/IBC approval required before experimentation.

| | | JIC/IACOC/IDC | - approvaticqui | rea perore experime | | | |
|---|--|--|---|--|---|--|--|
| Student's Name(s | Cherul | Chana | | | | | |
| | - | • | | | | of Author Spelie | ~ Drown |
| Fitle of Project <u>૬</u> . | uggesting pos | with further of | F GABOLBS and | establishing is cometr UPERVISOR in collab | Liturn aftBRB |) alwan un | 1 Hc one |
| To be completed by All questions are ap | the QUALII plicable an | FIED SCIENTIST, d must be answ | /DESIGNATED S ered; additional | UPERVISOR in collab page(s) may be attac | hed. | student resea | rcner(s). |
| risk group of eac | ly hazardous h microorgan | biological agents | | is experiment. Include t) were electroporated into d just received slides already sectioned from | | y and the biosa | ifety level |
| 2. Describe the site | of experimer | ntation including | the level of biolo | gical containment. | | | |
| n/a | | | | | | | |
| 3. Describe the pro | cedures that es were used when | will be used to m ever mice were handled. L | iinimize risk (pers Lab coat and gloves were | onal protective equipmused during experimental procedur | nent, hood type, etc res in lab. The student was r | C.). not involved in these p | rocedures, |
| What final biosal BSL1 | ety level do y | ou recommend f | for this project giv | ven the risk assessmen | t you conducted? | | |
| 5. Describe the me Biohazard bags | and autoclav | sal of all cultured by institution for | d materials and of r mice remains. B | ther potentially hazardo acteria used to general | ous biological agen e plasmids were di | its. isposed of with | bleach. |
| SECTION 2: TRAINII 1. What training wi Student receive 2. Experience/train | ll the student d training in | confocal microse | CODV. | e student's area of rese | arch (if applicable). | | |
| DESIGNATED SUPI | ERVISOR - CI tion on the mic d at a (check on for to experiment tion on the mic the appropriat | neck the approprograms the line appropriate in the line appropriate appropriat | riate box(es) beloes/tissues used in this SL-2 laboratory. This es/tissues used in th | ES — To be completed bw: is study will NOT be conduct s study has been reviewed be is study will be conducted a ation; institutional approval Date of IACUC/IBC appro | tted at a Regulated Res by the local SRC and th at a Regulated Researc forms are attached. | search Institution, ne procedures hav | , but will ve been |
| | tion on the mic ore-approval fo | roorganisms/cell line r this type of study, 7 | es/tissues used in th The SRC has reviewe | is study will be conducted a d that the student received | at a Regulated Researc appropriate training a | h Institution, whic nd the project co | th does mplies |
| CERTIFICATION- | To be SIGNEI | by the QUALIFI | IED SCIENTIST of | r DESIGNATED SUPER | VISOR | | |
| | 0-1 | alan an | d cupporting docu | mentation and acknowld I/□ BSL-2 study, and wi | edges the accuracy Il be conducted in a | iii appiopriaic ii | on pro- aboratory. |
| Rachel Babij | | | | Rachel Babij | Date: 2019.09 | d by Rachel Babij 9.24 17:33:14 -04'00' | |
| QS/DS Printed Nar | ne | | | Signature | | | |
| 09/24/19 | | | | | | | |
| Date of review (mr | n/dd/yy) | | | | | | |
| SECTION 4: CERT | IFICATION - | To be completed | by the LOCAL or | AFFILIATED FAIR SRC | | | guessessedeistiden en geste en |
| The SRC has seen th | is project's res | earch plan and sup | porting documents | ation and acknowledges t | he accuracy of the inf | formation provid | led above. |
| SRC Printed Name | : | | | Signature | | | |
| 1 | | | | | | | |

Date of review (mm/dd/yy)