IBC - IBC Research Application **Protocol ID:** IBC-2021-01290 (Johnson, Christina)
Protocol Title: Sample protocol on how to enter administration of gene modified cells into animals

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Make sure that the answers match what is written in the Animal Research safety protocol (SOP). For guidance on how to fill out the questions on this page and in the pop-ups, see *Help* in top right corner of this window.

If you are registering procedures involving the administration of modified cells (e.g. via plasmids or viral vectors) to animals, please contact Dr. Michael Smith (smitmic@musc.edu; 792-6535) for special instructions.

Animal Research

1. **Will transgenic animals be generated or bred under this protocol?** Yes No

Transgenic animal Procedure

2. **Will recombinant/synthetic nucleic acid molecules, microorganisms or biological toxins be delivered to animals?** Yes No

Animal Exposure procedures

	Species	What will be administered?	At what Animal Biosafety level will the work be done?	Housing ABSL
☐	gene modified mouse cells into mice	content goes into section 8 "What will be administered". Please indicate whether this is retro or lentiviral vector and whether vector is self-inactivating (3rd generation or higher)	ABSL2	ABSL1
☐	gene modified human cells into mice	content goes into section 8 "What will be administered". Please indicate whether this is retro or lentiviral vector and whether vector is self-inactivating (3rd generation or higher)	ABSL2	ABSL2

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