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

Amendment
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Protocol Information
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Add all Research Activities that are relevant to the project (one per type is sufficient). This then unlocks the corresponding Section(s) (blue tabs located above and in left hand column) for you to fill out.
NOTE: Use of viral vectors AAV, adenovirus, baculovirus, lentivirus, and/or retrovirus fall under Activity type "Viral Vectors". All other viral vectors need to be added under Activity type "Microorganism".
NOTE: Molecular cloning grade strains of E.coli or S.cerevisiae do not need to be added as a "Microorganism" activity type: they are addressed when entering information under Activity type "Recombinant/synthetic nucleic acid molecules".
For additional guidance, see **Help** in top right corner of this window.

Research Activities

Research Activities

	Activity Type	Brief Description
	Recombinant / synthetic nucleic acid molecules	expand plasmids in molecular grade E coli
	Viral Vectors	Generate viral particles using a self-inactivating....

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