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
Personnel Information
Storage
Locations
Protocol Information
Sec.1 - Summary
Sec.2 - Research Act...
Sec.3 - Recombinant ...
Sec.4 - Viral Vectors
Sec.5 - Microorganisms
Sec.6 - Biological T...
Sec.7 - Human Subjects
Sec.8 - Animal Research
Sec.9 - Community
Sec.10 - Dual use
Sec.11 - SOPs
Funding
Attachments
Attestation
Return Notes
Manager Notes
Print View
Event History

For each gene insert, make an entry.
- The genes you mentioned in Section 1 (Summary) need to match the entries listed here.
- Do not enter the entire vector as an entry, but enter individual genes or gene families.
- There is no need to make separate gene entries for non-expressing promoters and/or regulatory sequences (e.g. Cre, loxP). Instead, please describe in Q7, what promoters and/or regulatory sequences may be used for the gene and make a general statement of the altered risk due to the gene being linked to these promoters and/or regulatory sequences.

For guidance on how to fill out the questions in the pop-up, see **Help** in top right corner of this window.

Recombinant or Synthetic

DNA Insert(s) and Expression

	Name	NIH Guideline Category	Species	Function	Expression	Inserted Into	Recipient of plasmid
	GFP	III-D1a, III-D4b	jelly fish	Reporter	Expression	Plasmid, Retro/lentivirus	Tissue culture
New	Luciferase		firefly	Reporter	Expression	Plasmid	Tissue culture
New	Luciferase	III-D4b	firefly	Reporter	Expression	Plasmid	Directly into OTHER species, or indirectly into ANY species