

Genome Editing Core Facility

University of Iowa Health Care

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## **CRISPR Injection Service Request Form**

Date:	
Contact name:	
	Phone:
Lab Phone:	24 Hour Contact:
Principal Investigator's Name:	
Construct name:	
IACUC approval number:	Expiration Date:
Do you have recombinant DNA approval	?YesNo
Animal Resource Account Number:	PI HawkID:
	g pups to identify founders and minimize animal costs.  up to the point of founder identification.
3) Embryo donor mice are C57BL/6 un	nless otherwise requested (may incur additional cost).
4) We will inject/electroporate a maxim	num of 400 embryos per project.
5) The founder mice you will receive f	rom the GEC will be non-naïve (tail clipped and
genotyped). <mark>You must have a justi</mark>	fication on your protocol or we will not be able to
transfer the mice to your account	Under the Animal Information Section, Question 27 must
be answered "yes" and follow-up qu	nestions will appear and at minimum should include:

- Source (Q28): Other UI approved Animals Protocols and Q29 stating other approved Aps.
- Justification (Q29): Animals may be transferred from other UI approved animal protocols for which mice may have previously undergone genotyping and/or identification techniques.

Billing will be automatic once project has been completed. Please provide an MFK below.										
Fund	Org	Dept	Subdept	Grant/Program	IACT	OACT	DACT	Fn	Cost Ctr	
XXX	XX	XXXX	XXXXX	X XXXXX XX	XXXX	XXX	XXXXX	XX	XXXX	