



Division of Advanced Research  
Technologies (DART)  
Rodent Genetic Engineering  
Laboratory (RGEL)  
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## DNA Microinjection Request Form

Request Date: \_\_\_\_\_

PI Name: \_\_\_\_\_ Requestor's Name: \_\_\_\_\_  
(NAME OF PRINCIPAL INVESTIGATOR FOR THE PROTOCOL LISTED BELOW) (NAME OF CONTACT PERSON)

Email: \_\_\_\_\_ Email: \_\_\_\_\_  
(PRINCIPAL INVESTIGATOR) (CONTACT PERSON)

Animal Protocol No.: \_\_\_\_\_

Animal Facility and room no. \_\_\_\_\_

PI Department: \_\_\_\_\_

Billing information (chart field): \_\_\_\_\_  
Please visit website for RGEL fees.

Name of construct: \_\_\_\_\_

Construct type:  Plasmid DNA  BAC DNA

Host strain: \_\_\_\_\_

Core will inject into 150 C57BL/6 fertilized one-cell embryos and at least 1 – 5 founder mice are produced.

Request tail cutting:  Yes  No

### User requirements:

Please deliver purified DNA with a picture of the gel clearly indicating the band to be injected, a specification reading, and a proven genotyping protocol which will be used to screen all putative founders. You will be scheduled for injection when all these requirements have been received.

Prior to your scheduled injection date(s) you will be required to order 15 donor females for delivery to vivarium (building & room no.) \_\_\_\_\_

Please forward all confirmation emails received from DCM for each animal order.

Investigator or user signature: \_\_\_\_\_ Date: \_\_\_\_\_

Comments: