The Cancer Institute of New Jersey®
Bringing research to life.

NCI CCC
A Comprehensive Cancer Center Designated by the National Cancer Institute

Transgenic/Knock-out Mouse (TG/KO) Facility

For a service quote/consultation please complete and email or fax to:

Mantu Bhaumik, Ph.D.
Email: bhaumima@umdnj.edu
Tel: 732-235-5978 • Fax: 732-235-6681

Rederivation by Embryo Transfer Service Request Form

PRINCIPAL INVESTIGATOR INFORMATION			
Principal Investigator (PI):			
Institution:	☐ UMDNJ	☐ Princeton Univ.	☐ Rutgers Univ. ☐ Other: _____
Department:			
Telephone:		Email:	
REQUESTOR INFORMATION *(if different from PI)*			
Requestor:			
Telephone:		Email:	
PI MEMBERSHIP STATUS			
☐ CINJ Full Member	☐ CINJ Associate Member	☐ Academic (non-CINJ member)	☐ Other
PROJECT INFORMATION			
Project Description:			
RESEARCH RELATED APPROVALS			
IACUC Approval #:		IACUC Approval Date:	
Institutional Biosafety (IB) Approval #:		IB Approval Date:	
SERVICE INFORMATION			
Name of mouse line:			
Type of mouse line:	☐ Transgenic	☐ Gene Targeted	
(select one per row)	☐ Heterozygous	☐ Homozygous	
Location of mice:			
Source:	☐ In-house	☐ Imported	
(select one per row)	☐ Live	☐ Frozen	
	☐ Male	☐ Female	☐ Both
	☐ Sperm	☐ 2-cell	☐ 8-cell
Number of males or vials provided:			
Mouse strain background to be used for donor eggs other than F1 (B6XCBA):			
NOTE: If live animals are to be imported, the veterinarian must approve the importation of this mouse line before rederivation can be scheduled.			
RESPONSIBLE PARTY BILLING INFORMATION			
UMDNJ Banner Index # :		Non-UMDNJ Purchase Order # :	
Responsible Party:	☐ PI	☐ Other, please specify: _____	
Business Manager:			
Telephone:		Email:	
SIGNATURES			
PI Signature:		Date:	
Requestor Signature:		Date:	

Disclaimer: **Quoted fees are best estimates for requested service.**
Actual cost will be determined at completion of service.

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Service Agreement for Rederivation by Embryo Transfer

1. It is agreed between investigator and TG/KO that TG/KO is responsible for rederivation by either in vitro fertilization or embryo transfer of imported strain.
2. TG/KO will make every effort to rederive a strain either imported or contaminated. However, due to the variation of different mouse strains, the efficiency of rederivation is not guaranteed.
3. The investigator is responsible to make arrangements for importation procedure with the Vivarium and must have written permission by submitting health status of imported strains from originating laboratory.
4. After birth of the rederived strain, Vivarium staff will arrange for serology and Helicobacter species tests. The strain will only be released to the investigator after confirming the strain is free of specific mouse pathogen.
5. If a specific strain fails to rederive after several rounds of embryo transfer, investigator will be responsible for charges of the materials used.

Name of the line(s) to be rederived:

SIGNATURES	
PI Signature:	Date:

Additional Comments:

FOR OFFICE USE ONLY	
Received by:	Date received:
Service Start Date:	Service End Date:
Estimated Cost:	Actual Cost:
Reference # :	