

User details

Date Submitted

Owner's Name	_____
Responsible Person	_____
Department	_____
E-mail	_____
Telephone	_____

Strain Information

Strain Name	_____
Source	_____
Accession Number	_____
Isolate	_____
Origin	_____
Host	_____
Pathogen	_____
Other	_____
Notes	_____

Strain ID	Accession Number	Source	Origin
_____	_____	_____	_____

the strain is _____

BSU Contact Information

6GI gtaZregdongiV' d'ort\ e`ine.	_____
D\oneB i a Ver.	_____
7ontaWte a ai`.	_____

Administrative and financial information, please fill in:

Pyrat project code:	_____
PyRat licence code:	_____
Animal & other	_____

Health report attached
 Contact information: _____

MOUSE PASSPORT

Exact Nomenclature:

Strain code:

Abbreviation:

MGI Number:

Background strain:

Number of backcross generations:

Establishment of origin:

Immune status:

References & guidance notes:

Coat colour/s:

Genotype

Genetic modifications:

Is

Phenotype

Phenotypic and/or physiological abnormalities i.e. breeding performance:

Visible phenotypes:

Severity limit:

Behavioural Traits i.e. aggression or over grooming:

Breeding

Breeding scheme used to maintain the strain e.g. Het x Het:

Normal litter size:

Normal number of litter at weaning age:

Expected postnatal mortalities:

Expected pre weaning mortalities:

Special husbandry requirements if any:

REDERIVATION OF MOUSE LINES

Generating embryos

Introduction

The purpose of rederivation is to eliminate unwanted pathogens and provide mice with a specific pathogen free (SPF) status to the research community.

Additional charges will be applied if a strain which responds poorly to mating/superovulation is used. The user will be notified after three unsuccessful attempts (i.e. poor embryos quality produced each time)

If the foster females fail to deliver live pups, the process will be repeated at no additional cost (other than the cost of more female egg donors, if needed). The investigator must inform the facility if the strain exhibits any severe defects or lethality, so that the pups can be properly monitored.

If the foster females fail to deliver pups of the desired genotype after three litters, the process will be repeated at no additional cost, but on