Transfer Request to Receive Animals from another Institute

Morehouse School of Medicine Date Request Initiated Requested Shipment Date dfloyd@msm.edu Center for Laboratory Animal Resources Email Phone 404-752-1199 Fax 404-756-5268 Please provide complete information. Failure to provide complete information may result in delays and additional shipping charges. Information for Animals to be shipped to **MSM** from other Institutions Full Name _____ Department ____ Contact Person (if different from PI) Campus Address Phone_____ Fax _____ E-mail _____ Approved MSM IACUC Protocol # MSM Account # **Animal Information** Genus and Species Desired background Strain Proposed Animal Use

□ No

No

Yes

Yes No

Establish Breeding Colony Yes

Acute Studies

Long Term Studies

Strain/Stock Complete strain required or	Sex	Number of Animals	Date of Birth or		Identification Number and/or colo	
form will be returned)		Animais	approx. age	Numbe	and/or colo	
Are the animals immunosuppressed? Do the animals make antibodies? If yes, please provide a literature reference or other evidence to support the a statement. If no, will these animals be breed with immunosuppressed animals? Are there any phenotype characters that CLAR needs to be aware of? If yes, please describe:		Yes Yes	☐ No ☐ No			
	terature re	ference or other ev	vidence to support	the above	·	
If no, will these animals	be breed w	rith immunosuppre	essed animals?	Yes	☐ No	
Are there any phenotype	characters	that CLAR needs	to be aware of?	Yes	☐ No	
If yes, please describe: _						
	-			back-cros	sing,	
food, etc.?						

Colony Health Status (regarding the following pathogens): *HEALTH STATUS REPORT FROM ATTENDING VETERINARIAN REQUIRED*

- 1. Ectoparasites lice, mites
- 2. Endoparasites pinworms, protozoa
- 3. Mycoplasma pulmonis
- 4. Pathogen viruses: Mouse hepatitis virus, sendai virus, Pneumonia virus of mice, minute virus of mice, mouse parvovirus, GD7, Reovirus, Mouse Adenovirus, Polyoma virus, Ectromelia virus, Lymphocytic choriomeningitis virus, hanta virus
- 5. Bacterial pathogens: corynebacterium Kutscheri; Streptobacillus moniliformis; salmonella spp.; citrobacter rodentium

	Shipping Inv	vestigator		
Full Name_	Department			
Name of Institution				
Phone	Fax	E-mail		
	Source Info			
Contact Person (if different from	PI, then name	e, position and telephone number):		
Source Attending Veterinarian:				
Full Name_		Department		
Name of Institution				
Phone	Fax			

Please note that in months of extreme temperatures (e.g. Summer & Winter), shipping may be delayed.