Internal/NIH/IC Rodent Transfer Request Form

Sending Investigator				Date Request Submitted:				
Principal Investigator *	IC/Lab/Branch		ASP # *		CAN	CAN		
Point of Contact	Email		Building	uilding/Room # P		Phone #		
Sending Animal Facility & Animal In	Animal Information			Date Request Processed:				
Animals currently housed in: Bldg. # Room #	Requested Transfer Date: Critical Yes No Comments:							
Species	Strain Sex: M F	# of	cages # of an	imals	Rack	ID#		
Species	Strain Sex: M 🔲 F	# of	# of cages # of animals Rack ID #					
Species	Strain Sex: M F	Strain Sex: M F Pairs Pairs			# of cages # of animals Rack ID #			
Are the animals hazardous? Yes No							jing)	
Are the animals immunocompetent? Yes No Unknown Sending Facility Veterinarian Signature not required Name: Teleph				none				
Sending Facility Manager/Shipping Coordinator Name:			hone Transfer Approved Yes No No					
Comments/Requirements:								
Receiving Investigator (if same as sending, check here) Date Request Submitted:								
Principal Investigator *	IC/Lab/Branch		ASP # *			CAN		
Point of Contact	Email	E	Building/Room #			Phone #		
Receiving Animal Facility Contact & Animal Housing Information Date Request Processed:								
Bldg. #	Room #	F	Rack			Cage #		
Receiving Facility Veterinarian			Transfer Is Approved Yes ☐ No ☐			Quarantine Required Yes ☐ No ☐		
Name: Signature:						Location:		
Receiving Facility Manager/Shipping Coordinator			Transfer Is Approved Yes No			Agreed Upon Transfer Date:		
Name:								
Signature:								
Receiving IC Veterinarian/or Designee Approval Yes No Signature:								
Date Animals Received and Condition on Arrival: Receiving Technician Investigator Informed of Arrival:								
Comments/Requirements: (length of quarantine, etc.)								
The sending investigator must identify cages housing the animal(s) to be shipped.								
 The sending investigator flust identify cages nousing the animal(s) to be shipped. The sending facility manager will coordinate examination of the animals by the facility veterinarian when required and will ensure the receiving veterinary staff receives appropriate animal health information if 								

^{*} If not the same, the PI must notify the IC ACUC of transfer.