REQUEST TO RECEIVE ANIMALS FROM ANOTHER INSTITUTION

University of South Florida Comparative Medicine

FORM #:	

Receiving animals from another institution must be requested in writing, approved, arranged and accomplished by Comparative Medicine **USF Faculty:** Please complete **Parts 1-4**, and return by Email to <u>CompMed@usf.edu</u> to initiate a request to receive animals.

PART 1: CONTACT INFO	ORMAT	ION			B. SHIPPING:		
A. RECEIVING:					Principal Investigator:		
Principal Investigator: IACUC Protocol #: Phone: Email:					Shipping Institution:		
					Phone:		
					Email:		
Shipping Contact: Fiscal & Business Specialist Phone: (813) 974-3844 Email: Animalorders@usf.edu PART 2: BILLING INFORMATION					Veterinarian: Phone:		
					Email: Shipping Contact:		
Bill to USF/Moffitt Investigator: Bill to Shipping Institution:				n:	5.mpp.mg 5.5.max		
Billing Contact Name:					Email:		
Billing Email/Phone:							
Billing Account/PO #:				_			
PART 3: ANIMAL INFO	RMATIC	N					
Species:]	Post Qua	rantine Housing Facility:		
Strain/Line/Genotype*	Total #	# Males	# Females	Weight/Age	Special Requirements (e.g., Husbandry, Unique Identification)		
			1	i i i gi i i gi			
*Insert additional rows if needed	For large	shinmen	ts submit as	nreadsheet w	 vith the information above and any unique identification (e.g., tattoo, ear tag)		
PART 4: CONDITIONS	i. i oi iaig	Silipinicii	is, submit a s	preadsheet w	min the information above and any unique identification (e.g., tattoo, ear tag)		
Status of Animals for Impo	ort:						
☐ Naïve for Breeding ☐	ل Ong	oing Exp	erimental F	Procedures	(On-study)		
Inter-institutional collabo specifies responsibility of	rations i offsite a	nvolving nimal car	animals she e and use,	ould be des animal owne	scribed in a formal written memorandum of understanding which ership, and IACUC review and oversight.		
MOU Status Confirme	ed by:						
2. USF inter-institutional tra	nsfers of	animals	must be ap	proved by U	SF Technology Transfer Office prior to animals arriving on campus.		
MTA Status Confirme	d by:						
3. Animals on-study are rev	iewed by	a veterir	narian upon	arrival.			
Animals Reviewed By	,						