



Animal Purchase Request Form

Submit directly to IAS Office, Van Etten, Rm. 460 or by **Fax: (718) 862-1886 / (718) 862-1887*** *call (718) 839-7133 if problems with FAX

NOTE: Incomplete and incorrect information, e.g. invalid Protocol or Charge Numbers, will delay your order and <u>animals may not arrive by time requested</u>. Although the IAS will make a reasonable effort to contact you, provision of correct information is the responsibility of the requestor (person placing the order).

Date Requested:		Tir	Time Requested:		Date Animals Needed by:				
Faculty Principal Investigator (Person who will own									
and use these animals): Pl's Animal Use Protocol No. (Protocol under which									
animals will be used):									
Person / Account Paying for Animal Purchases and Housing (Please fill in ALL information below)									
PURCHASE					ge/Index #:			one:	
HOUSING:	P.I. Name:	Dogu	actor* Information		ge/Index #:	tion bolow)	Ph	one:	
Requestor* Information (Please fill in all information below) *NOTE: Only individuals who are listed on the APPROVED ANIMAL USE PROTOCOL (above) may place orders for animals									
Name of Requestor:					Phone:				
E-mail address:					Cell # (in case of an emergency):				
# of animals?	Animal type (mouse, rat)						range, age, pecifications		Vendor
1	(mouse, rat)		Stock			other spe	COIII	Cations	
2									
3									
4									
5									
Housing Location (Into what location should these animals be unpacked):									
Building:	· ·		Chanin				Price Center		
Room #:	Room #: Roo		Room #:			•	Room #:		
Room Type:	☐ Barrier			Conventional "dirty room"			□ Does not matter		
Special Handling on Arrival:									
PI staff will unpack into animal room (special feed, water or caging to be provided by PI staff on arrival). Phone # (call upon arrival):									
"DO NOT UNPACK" (DNU)* order. Phone # (call upon arrival):									
*Animals from "DNU" orders must be used terminally on the day of arrival.									
Haranda in Animala 2 Mari									
Hazards in Animals? Will any of these animals be exposed to any of the following: □ Biological Hazards (infectious agents, tumors, human tissue) □ NO □ YES									
Chemical Hazards (carcinogens, chemotherapy, toxins)					□ NO		YES		
Physical Hazards (radioisotopes, radiation, laser)					□NO			YES	
Other Hazard (please identify)					NO		<u> L</u>	YES	
FOR OFFICE USE ONLY (TO BE COMPLETED BY IAS)									
Date ordered: Date expected:					Order status:				
Spoke to:					Order #:				
ομοίζειο.					Oruer #.				