

Memorandum of Understanding Between Collaborating PHS-Assured Institutions

(When Albert Einstein College of Medicine is the Primary Grantor)

This is a Memorandum of Understanding (MOU) between Albert Einstein College of Medicine and the collaborator noted below for the performance of animal research, testing, or teaching; where both institutions have a current and active PHS Assurance, and may (or may not) have a USDA registration and/or AAALAC accreditation. This MOU is entered into by both institutions' programs of animal care & use, and sets forth the agreed terms and conditions in accordance with which both institutions shall collaborate on an animal care and use activity.

and the collab	plies to all animal orator identified l	l care and use protocols between Albertoelow. protocols specifically listed below.	ert Einstein College of Medicine			
ADMINISTRATIVE INFORMATION: ALBERT EINSTEIN COLLEGE OF MEDICINE						
USDA REGISTRATION:		PHS ASSURANCE:	AAALAC Accreditation #:			
NUMBER: 21-R-0132		D16-00200	000549			
PI Name:						
Protocol Number:		IACUC Approval Date:				
Protocol Title:		-				
Sponsor:						
ADMINISTRATIVE INFORMATION: Collaborator						
USDA REGISTRATION:		PHS ASSURANCE:	AAALAC Accreditation #:			
PI Name:						
Protocol Number:		IACUC Approval	Date:			
Protocol Title:						

Einstein	Select the correct response for each statement below, then sign below		Collaborator	
	(electronically or hard copy) and return.	Yes	No	
	The parties acknowledge that both institutions are independent programs of			
YES	animal care and use qualified to perform research animal care and use activities in			
	compliance with all applicable federal and state animal welfare laws, regulations			
	and policy.			
	The parties agree that transportation of animals to their respective institutions will			
YES	comply with the requirements of the Animal Welfare Act, USDA regulations and			
	Guide for the Care and			
	Use of Laboratory Animals, if and when applicable.			

YES	The parties acknowledge that ownership of animals engaged in activities		
	associated with this MOU resides with the party in possession of the animals.		
	The parties acknowledge that each institution is responsible for appropriate care		
YES	and oversight of animals while in their possession, and the provisions of		
	appropriate husbandry, peri- procedural care, pain management, and methods of		
	disposition, regardless funding source.		
	The parties acknowledge that the Einstein IACUC is ensuring protocol-grant		
YES	congruency of		
	animal activities associated with this MOU that are supported by subcontracts of		
	PHS funds to the Collaborator.		
	The parties acknowledge that they are both responsible for reporting incidents of		
YES	noncompliance to OLAW if and when the non-compliance involves PHS-		
	supported activities associated with this MOU.		
	The parties acknowledge that Einstein is responsible for contacting the Grants		
YES	Management		
120	Officer in the event of significant noncompliance that may necessitate the return		
	of some or all PHS-funds.		
	The Collaborator acknowledges that the collaborator's IACUC will review and		
	approve all proposed animal research activities and any subsequent modifications		
	to animal activities associated with this MOU prior to the initiation of those		
	activities.		
	The Collaborator acknowledges that the collaborator's IACUC will provide a		
	copy of the IACUC-approved protocol and any IACUC-approved amendments		
	and any corresponding IACUC-approval letters to the Einstein IACUC as soon as		
	possible after IACUC-approval but no later than 30 days from IACUC approval.		
	The Collaborator acknowledges that the collaborator's IACUC is responsible for		
	reporting USDA-regulated species related to animal activities associated with this		
	MOU in the Collaborator's USDA Annual Report (APHIS FORM 7023)		
	including any corresponding		
	IACUC-approved exceptions to the animal welfare standards.		
	The Collaborator acknowledges that the collaborator's IACUC has a process for		
	monitoring on-		
	going animal related activities, including established procedures for identifying		
	and reporting adverse events and non-compliance associated with animal care and		
	use at its facility.		
	The Collaborator's IACUC agrees to promptly report to the Einstein IACUC, but		
	no later than 30 days of the identification, any unanticipated adverse events that		
	occur during the conduct of the research activities associated with this MOU that		
	directly impact animal welfare or well-		
	being.		
	The Collaborator's IACUC agrees to promptly report to the Einstein IACUC, but	T	
	no later than 30 days of the identification of any incidence of non-compliance		
	with IACUC-approved animal activities associated with this MOU.		
	The Collaborator's IACUC agrees to promptly report to the Einstein IACUC, but		
	no later than		
	30 days of the identification of any identified significant programmatic		
	deficiencies that may impact animal welfare or the animal activities associated		
	with this MOU.		

The Collaborator acknowledges that its IACUC is responsible for reporting to	
USDA any IACUC suspensions of animal activities and any failures to correct	
significant deficiencies	
within the IACUC-established time frame for correction related to animal	
activities associated with this MOU.	
The Collaborator acknowledges that the collaborator's IACUC will provide to the	
Einstein IACUC, upon request, any regulatory information related to program	
procedures or activities associated with this MOU to representatives of the	
Einstein animal care & use program.	

Signature of Animal Program Representative					
(Gene	(Generally: IACUC Chair, Attending Veterinarian, IACUC Administrator, IACUC Grants				
	Specialist, Institutional Official, IACUC Animal Welfare Officer, etc.)				
For Albert Einstein College of Medicine					
Name:	Dr. Silvia Racedo				
Title:	IACUC Grants Specialist				
Email:	silvia.racedo@einsteinmed.edu				
Signature:	Date:				
For Collaborating Institution					
Name:					
Title:					
Email:					
Signature:	Date:				
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