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## **Arthropod Containment Assurance – Sand Flies**

BEI Resources requires investigators requesting live vectors to provide information on facility containment procedures for review prior to acceptance of your order.

Investigator:				
BEI Registration number:				
Institution:				
Department:				
Shipping Address:				
City:				
State:	Postal code:			
Country:				
Telephone:	Fax:			
Please provide answers for the following statements and sign:  List the types of physical barriers in the containment facility designed to prevent accidental escape of vectors.				
List the method(s) for trapping adult sa accidental release or escape.	and flies and other life stages in the event of			
List the method/s that will be used for k	killing immature and adult stages before disposal.			



4.	Provide a description of the local climate characteristics that may (or may not) be favorable for the establishment of sand fly populations of the specific vectors requested in the event of accidental release.		
5.		e is, or has been, local transmiss ntity of the implicated vectors.	ion of sand fly-borne diseases in the
6.		vector species requested already to which accidental introduction	
7.	protocols at the pri	es in place for reviewing and mor mary investigator's institution by a rnmental review body (e.g. USDA	a biosafety official, regulatory
8.	8. Provide the authorized research protocol number(s) and title associated with the use of sand flies in your facility.		
conta			about the institute's arthropod to disclose any required information
Princi Signa	pal Investigator ture:	<del>/</del>	
		(Type Name Here)	Date
	utional Biosafety er Signature:		
	· ·	(Type Name Here)	Date
		rough BEI Reources by Walter Reed Army I s funded by the National Institute of Allergy a	