# Attachment 5: Revisions to the Application for Permit to Import or Transport Etiologic Agents, Hosts, or Vectors of Human Disease

### Old Form Section A:

SECTION A - PERSON REQUESTING PERMIT IN U.S.A.							
1.Last Name of Permittee (Applicant	) 2. First	3. MI	4. Organization				
5. Address (NOT a post office box)		•	6. City	7. State	8. Zip Code		
9. Telephone	10. FAX		11. E-mail				
			1				

### New Form Section A:

SECTION A, Person Requesting Permit in US (Permittee)								
1. Permittee's Last Name	2. First Name	3	3. MI	4. Perr	mittee's Organization			
5. Physical Address (NOT a post office box)			6. City	l		7. State	8. Zip Code	
9. Telephone	10. Fax				11. Email			
agent?			e, in Se I to use t	ction A E the appro	the organization Block 4, be oved permit?  s if Yes		a Continuation ners authorized	

- Added item 12 to the new form: Will the permittee be the courier of the imported biological agent?
- Added item 13 to the new form: Will other members of the organization listed above, in Section A Block 4, be authorized to use the approved permit?
- Added item 14 to the new form: Check here if you have included a Continuation Form to list others authorized to use this permit.

## Old Form Section B:

SECTION B - SENDER OF MATERIAL							
1. Last Name of Sender	2. First		3. MI		ution (② Check here r multiple senders)	e if additional sheets are	
5. Address (NOT a post office box)		6. City		7.State/Prov	8. Postal Code	9. Country	
10. Telephone	11. FAX		•	12. E-mail	•	•	

# New form Section B:

SECTION B, Sender of Imported Biological Agent(s)									
1. Sender's Last Name ( Check if same as Sec A)  2. First Name ( Check if same as Sec A)				3	. MI	4. Sender's C	organization		
5. Physical Address Outside of the US (NOT a post office box)  6. City  7. State/Prov.  8. Country  9. Postal C						9. Postal Code			
10. Telephone	11. Fax			12. Eı	mail			have inclu	ion Form to list

• Added item 13 to the new form: Check here if you have included a Continuation Form to list multiple senders.

Old form Section C:

SECTION C – DESCRIPTION OF MATERIAL							
1. Provide a detailed description of the material (2 Check here if additional sheets are attached):							
2. Country of origin of the material:							
3. Address where the human pathogen is to be used if different from Section A (NOT a post office box):	4. City	5. State	6. Zip Code				
7. Is the material known or suspected to contain human pathoge may not be required)	ens? I Yes I No (If no,	then see instruct	tions: an import permit				
8. If yes, give the name of the etiologic agent(s) known or suspected to be present:							
9. Natural host(s) for this etiologic agent(s):	9. Natural host(s) for this etiologic agent(s):						
10. Type of material:	10. Type of material:						
length of the second se	st or vector						
② Other (Describe):							
11. Does this material contain a select agent (specified in 42 C.F.	F.R. Part 73)?	? No					
If yes, provide your CDC or APHIS facility registration number:_registration:		Expiration date	of				
12 Are these materials for laboratory use only?	Yes ? No						
If no, will the materials be used for the production of biologics for	r humans or animals? 🛚 `	Yes ? No					
13. Estimated completion date of work:							
14. Proposed use of material: 2 Research 2 Diagnostics 2 Pr	roduction <b>?</b> Other (Describ	)e:	)				
15. Describe objective of work (Additional sheets attached):							

6. Final disposition of mat	enai(s) alter comp	netion of work.				
Long-term storage ons	ite					
2Transfer			to	aı	nother	location
Describe:			<del></del>		)	
?	Destroyed	on	site	(Method	of	destruction:
				/		Other
Describe:				?		Other)
New form Section C	· ·					
		SECTION C	, Shipment I	nformation		
Method(s) of Shipment	2. Num	ber of Shipments	3. S	hipment	4. Anticip	ated U.S. Port(s) of
Commercial Carrier (e.g.,	·			nperature(s)	Entry	
		•	a A			
Hand-carried by (provide rrson):	<del></del>	iple Shipments	b F	Frozen/Refrigerated		
,	i. Es	timated # of nts:		· ·		
_				_		
			le a detailed	description of	the material	( check here
	eets are attacl	•	ry of origin	of the material		
				e human pathos		ısed if differen
	A (NOT a po				5	
	m 4 from old		,			
<ul> <li>Removed ite</li> </ul>	m 5 from old	form: State				
<ul> <li>Removed ite</li> </ul>	m 6 from old	form: Zip Co	ode			
<ul> <li>Removed ite</li> </ul>	m 7 from old	form: Is the	material kno	own or suspect	ed to contain	ı human
pathogens?				ions: an import		=
1 0	m 8 from old	form: If yes,	give the na	me of the etiol	ogic agent(s)	) known or
Removed ite						
Removed ite suspected to	be present:					
<ul><li>Removed ite suspected to</li><li>Removed ite</li></ul>	be present: m 9 from old			r this etiologic	agent(s):	
<ul><li>Removed ite suspected to</li><li>Removed ite</li><li>Removed ite</li></ul>	be present: m 9 from old m 10 from ol	d form: Type	of material			
<ul><li>Removed ite suspected to</li><li>Removed ite</li><li>Removed ite</li></ul>	be present: m 9 from old m 10 from ol	d form: Type	of material			)
<ul><li>Removed ite suspected to</li><li>Removed ite</li><li>Removed ite</li></ul>	be present: m 9 from old m 10 from old issues (List s	d form: Type	e of material es are from:			)

	Does this material contain a select agent (specified in 42						
,							
	IS facility registration number: Expiration date						
of registration:							
	Are these materials for laboratory use only? Yes No						
If no, will the materials be used fo No	or the production of biologics for humans or animals? Yes						
• Removed item 13 from old form:	Estimated completion date of work:						
• Removed item 14 from old form: Proposed use of material: Research Diagnostics							
Production Other (Describe:	)						
• Removed item 15 from old form:	Describe objectives of work ( Additional sheets attached):						
• Removed item 16: from old form	Final disposition of material(s) after completion of work:						
Long-term storage onsite							
Transfer to another location							
(Describe:	)						
	estruction:)						
Other (Describe:	)						
• Added item 1 to the new form: Me	ethod(s) of Shipment						
Commercial Carrier (e.g., FedE	x)						
Hand-carried by (provide name	e of person):						
• Added item 2 to the new form: Nu	umber of Shipments						
Single Shipment							
Multiple Shipments							
i. Estimated # of ship	oments:						
• Added item 3 to the new form: Sh	ipment Temperature(s)						
Ambient							
Frozen/Refrigerated							
• Added item 4 to the new form: An	nticipated U.S. Port(s) of Entry						
Old form Section D:							
	PERMIT AND SHIPMENT INFORMATION						
1. Importation into U.S.: Single Multiple No. of sharestee.	nipments expected to be made within the next 12						
months:							
2. Transfer within the U.S.: 2 Single 2 Multiple 2 None	е						
No. of shipments expected to be made within the next 1	.2 months:						
3. U.S. port(s) of entry (if known):	4. Total volume (indicate units, ml, mg, liter):						

New form Section D:

Is final destination of biological agent(s)     different from address in Section									4. MI
a No (skip to Section E)	Yes [	<del> </del>							
5 .Destination Organization	6. Fin	al Destination Address (NOT a post	7	. City	9. 2	Zip Code			
10. Telephone	1	11. Fax			I	ha Co	Check her ve included ntinuation F Itiple final c	a orm	to list
<ul> <li>Removed item 1 from old form: Importation into U.S.: Single Multiple No. of shipments expected to be made within the next 12 months:</li></ul>									ess in
SECTION E - ISOLA	ΓΙΟΝ	AND CONTAINMENT FAC	LITIES	s A	AND TECHNICAL I	PEF	RSONNE	L	
		ilities, containment equipment, and							
2. Biosafety level (See instruction	s): 🗆 E	Biosafety level 1 ☐ Biosafety le	vel 2		Biosafety level 3 🗆 🗆	Biosa	afety level 4	1	
3. Describe the qualifications, exp	erience	e, and training of technical personi	nel hand	dlin	g the material ( $\Box$ <i>Addit</i>	iona	l sheets att	ache	ed):

New form section E:

SECTION E, Description of Imported Biological Agent										
Intended use(s) of imported agent(s)		2. Provide a detailed description of the work to be accomplished with the imported agent(s)  (Describe your work clearly & simply. Include background, purpose, objectives, methods, etc.)  5. Check here ☐ if you included a Continuetion Form								
a Diagnostic		Continuation Form to list additional								
b Research		agents to be imported with this								
c Clinical trials									Permit.	
d Education										
e Production										
f Other (please describe):										
3. Scientific name of known/su	spected biological agent(s)	4.	Type(s) of B	iological	Agent					
Genus	Species		Bacteria	Virus	Fungi	Toxin	Parasite	Prion	Recombinant Genetic Material	
а		а								
b		b		B						
С		С								
d		d 🗖								
			1							

- Removed item 1 from old form: Description of applicant laboratory facilities, containment equipment, and personal protective equipment ( Additional sheets attached):
- Removed item 2 from old form: Biosafety level (See instructions): Biosafety level 1 Biosafety level 2 Biosafety level 3 Biosafety level 4
- Removed item 3 from old form: Describe the qualifications, experience, and training of technical personnel handling the material ( Additional sheets attached):
- Added item 1 to new form: Intended use(s) of imported agent(s)

Diagnostic

Research

Clinical trials

Education

Production

Other (please describe):

- Added item 2 to new form: Provide a detailed description of the work to be accomplished with the imported agent(s) (Describe your work clearly & simply. Include background, purpose, objectives, methods, etc.)
- Added item 3 to new form: Scientific name of known/suspected biological agent(s)

а							
b							
С							
d							
Added i	tem 4 to nev	v form: Type	(s) of Biologic	cal Agent			
Bacteria	Virus	Fungi	Toxin	Parasite	Prion	Recombinant	Genetic Material
	B	$\Box$					
	additional agents to be imported with this Permit.  Old form section F:						
				OF PERMITTE			
1. APPLICANT (Print	: Name)	2. SIGNATURE	:: 	3. TITLE:	4. DEGREE(S)	5. DATE SIGNED (MM/DD/YYYY)	
New form secti	on F:						
SE	CTION F, De	scription of M	laterial(s) Con	ntaining the Bi	ological Agen	t(s) to be Importe	d
1. Source of materia	l(s) being import	ed (Check all that ap		Description of ma (Check all that apply a		g biological agent(s)	
a Infected or suspe	ected infected hu	ıman		Field-collected sp		e Tissues/organs	
Infected or susper	ected infected ve	Ctor (APHIS permit I	may be	Laboratory isolate		f Body parts	
i (please describe) _			C	© Blood/blood products			

Species

Genus

ii Vector viability: 1 live 2 dead	Other body fluids						
Environment (please describe):	i Provide a detailed description of the material containing the biological agent:						
d Other (please describe):							
Other (please describe).							
3. Does the material contain animal products or byproducts (e.g.,							
Fetal Calf Serum or Bovine Serum Albumin)?							
a No b Yes (APHIS Import Permit may also be required)							
Tes (Ar The import entitling also be required)							
• Removed item 1 from old form: APPLICA	NT (Print Name)						
<ul> <li>Removed item 2 from old form: SIGNATU</li> </ul>							
• Removed item 3 from old form: TITLE							
<ul> <li>Removed item 4 from old form: DEGREE(S)</li> </ul>							
<ul> <li>Removed item 5 from old form: 5. DATE 5</li> </ul>	SIGNED (MM/DD/YYYY)						
<ul> <li>Added item 1 to new form: Source of mater</li> </ul>	rial(s) being imported (Check all that apply)						
Infected or suspected infected human							
Infected or suspected infected vector (Al	PHIS permit may be required)						
i (please describe)							
ii Vector viability: live	dead						
Environment (please describe):							
Other (please describe):							
• Added item 2 to new form: Description of a	material(s) containing biological agent(s)						
(Check all that apply and provide descripti	on below)						
Field-collected specimen Tissues/org	gans						
Laboratory isolate/culture Body parts							
Blood/blood products Vector							
Other body fluids Other							
i. Provide a detailed description	on of the material containing the biological agent:						
<ul> <li>Added item 3 to new form: Does the material</li> </ul>	al contain animal products or byproducts (e.g., Fetal						
Calf Serum or Bovine Serum Albumin)?							
No Yes (APHIS Import Permit may	also be required)						
New form section G:							
SECTION G, Rece	iving Laboratory Capabilities						

Laboratory Biosafety Level     (Check all that apply)	2. Primary Containment to be used (Check all that apply)		sonal Protective Measures to d (Check all that apply)	Personnel Training provided (Check all that apply)
a ABSL-1 ⊕ BSL-1	None (open bench)	a Glov	res	a Risk(s) associated with the imported biological agent(s)
□ ABSL-2 □ BSL-2	Class I		tective Clothing	☐ Hazardous Material Packing/Shipping
ABSL-3 gBSL-3	Class II, Type		ggles and/or Face Shield	C Laboratory Standard Practices
d ABSL-4 h BSL-4	Class III		emask 	Hazardous Waste Handling/Disposal
Other (please describe):	Fume Hood		spirators:	Emergency Response Procedures
	Other (please describe):		e 📊 N95/100 📺 PAPR	Spill Procedures
			nunizations	h Other (please describe):
		g Othe	er (please describe):	
5. Anticipated disposition of Bi containing it) when work is cor		ĺ	6. If Agent(s) will be destroy	ed, list expected method(s) of destruction
Will be <b>retained</b> at address			Thermal: (describe method):_	
b Will be transferred to locati			b Chemical (describe chemical)	):
_			Irradiation (describe energy	source):
Will be <b>destroyed</b> (please con	приеве вноск бу		d Other (please describe):	
<ul> <li>Added item 1 to (Check all that ABSL-1 ABSL-2 ABSL-3 ABSL-4 Other (pleas)</li> <li>Added item 2 to None (open local Class I Class II, Type Class III Fume Hood Other (pleas)</li> <li>Added item 3 to Gloves</li> <li>Protective Class II</li> </ul>	BSL-1 f BSL-2 BSL-3 BSL-4 e describe): o new form: Primary Coench) ee e describe): o new form: Personal F	y Biosa	ment to be used (Checl	k all that apply)

	Respirators:
	Type i N95/100 ii PAPR
	Immunizations
	Other (please describe):
•	Added item 4 to new form: Personnel Training provided (Check all that apply)
	Risk(s) associated with the imported biological agent(s)
	Hazardous Material Packing/Shipping
	Laboratory Standard Practices
	Hazardous Waste Handling/Disposal
	Emergency Response Procedures
	Spill Procedures
	Other (please describe):
•	Added item 5 to new form: Anticipated disposition of Biological Agent(s) (and material
	containing it) when work is completed
	Will be retained at address listed in SECTION A
	Will be transferred to location listed in SECTION D
	Will be destroyed (please complete Block 6)
•	Added item 6 to new form: If Agent(s) will be destroyed, list expected method(s) of destruction
	Thermal: (describe method):
	Chemical (describe chemical):
	Irradiation (describe energy source):
	Other (please describe):

# New form section H:

SECTION H, Signature of Permittee			
Requestor's Signature (REQUIRED)	2. Requestor's Printed Name (Print name)	3. Date Signed (mm/dd/yyyy)	

- Section H did not exist on the old form
- Added item 1 to new form: Requestor's Signature (REQUIRED)
- Added item 2 to new form: Requestor's Printed Name (Print name)
- Added item 3 to new form: Date Signed (mm/dd/yyyy)