



Electronic Federal Select Agent Program (eFSAP) Information System May 2019 Release Updates

Federal Select Agent Program Training



Overview of Updates

Home Page and System-wide

Enhanced Section 4 notifications:

o45 day access authorization expiration
 o90 day access authorization expiration
 oUpon becoming unrestricted
 oUpon expiration
 Notification flagging
 Notification archiving
 Document archiving

Inspection Module

Updated to allow additional response time

APHIS/CDC Form 1

- Form 1 interface optimization
- •Form 1 Section 3 histories
- Section 4 auto refresh
- Section 7 A/C search
- Section 7A/C active/inactive work updatesRemoval of legacy 7A/C

Print and Data Export

- •Forms 2, 3 and 4 print capabilities
- •Form 1 Section 4 data export
- Form 1 Section 7b data export

Home Page and System-wide Updates

Notifications

- Notifications will appear when personnel are:
 - 45 day access authorization expiration
 - 90 day access authorization expiration
 - Unrestricted
 - Expired
- Personnel that are 45 90 days from access authorization expiration are bolded in Section 4

CRM Admin	Form1 View	3/27/2019 4:00:36 AM	SRA status will expire in 90 days on 6/26/2019 for Adrienne Jacobs (PN070067)
CRM Admin	Form1 View	5/3/2019 4:01:03 AM	SRA status will expire in 45 days on 6/18/2019 for Winnefred Wilson (WW070378)

Notifications Flagging

 Users are now able to flag notifications. Click Flag next to the notification you would like to flag.



0	Current Archived Flagged Flagged									
	From ~	Type ~	Date And Time \sim	Notification	~	~				
						\frown				
	Agency User	Inspections View	4/18/2019 1:10:51 PM	Inspection #7313 UID:42-15-00200 has been responded to by the agency.	Q	🍽 Flag				

Notifications (Flagged Tab)

• The user can filter to flagged notifications using the toggle.

Notifications

Current O Archived	○ Flagged ●			
From ~	Type ~	Date And Time ~	Notification ~	~
Agency User	Inspections View	4/18/2019 1:10:51 PM	Inspection #7313 UID:42-15-00200 has been responded to by the agency.	≈ Flagged
responsible official4	Form1 View	4/10/2019 1:19:12 PM	Robinson Tim with DOJ number RT070170 was reapplied by responsible official4	🍽 Flagged

Archive Notifications

 Users are able to archive notifications. Select the notification to archive and click Archive Selected.



Archived Notifications

- Archived notifications will display on the "Archived" tab.
- Users have the option to "Unarchive" notifications.

Current O (Archived) Flagged O Unarchive Selected From \sim Date And Time \sim ~ Type Notification Form1 View Bill Buckley with DOJ number BB070272 was updated to state unrestricted by Branch Branch Chief 3/26/2019 9:50:54 AM Chief Amendment Agency User Amendment with Cover Letter: 'adding ricin to storage objective' was modified (State: 3/19/2019 2:28:32 PM View Approved) to add work to PI: 'Britney Beck', for Agent Toxins: 'Brucella abortus, Bruc ella melitensis, Brucella suis, Ricin' by Agency User

Archived Notifications

Document Archive

Upload an Entity Document

 To archive documents, select the documents to archive and click Send to Archive.

	Uploa Current [d	ents Archived Documents	2. Click	"Send to A	rchive"		
	Send to /	Archive	e					
	Archive		Original Name 🔺 🗸 🗸	Unique Document ~ Identifier	Uploaded Date ~	Uploaded By ~	Document Category ~	Review Status
					Start Date			
					End Date			
		€	Access Permission Docume	Program-2018-5/8/2018	5/8/2018 11:01:31 AM	crmadmin@dev.cdcipsa	Entity Select Agent and Toxin Program Documents	Review Complete
-		9	Access Permissions.docx	P-2018-4/12/2018 8:36:	4/12/2018 8:36:56 AM	devcdcipsas\responsibl	Entity Select Agent and Toxin Program Documents	Not Reviewed
		9	AgSAS Verification Inspecti	Legacy - 04/30/2018 11:	5/8/2018 11:05:15 AM	crmadmin@dev.cdcipsa		Not Reviewed
1. Select the		€	ARATT Spec - Aratt Line Ite	Sec-4/10/2018 10:51:59	4/10/2018 10:51:59 PM	agency.user@dev.cdcip	Security	Review Complete
documents		Ð	Blue-Label-Template.docx	Compliance-4/10/2018	4/10/2018 10:53:18 PM	agency.user@dev.cdcip	Compliance	Under Review
to archive.		9	CAFHS Inspection Agenda	Legacy - 05/03/2018 10:	5/8/2018 11:05:47 AM	crmadmin@dev.cdcipsa		Under Review

Document Histories

"History" icons are now specific to documents with multiple versions.

	Uplo	ad a	an Entity Document										
	Upload	1											
	Current Documents Archived Documents												
	Send to Archive												
	Archive		Original Name 🔺 🗸 🗸	Unique Document ~ Identifier	Uploaded Date ~	Uploaded By ~	Document Category ~	Review Status					
					Start Date								
					End Date								
		Ð	Access Permission Docume	Program-2018-5/8/2018	5/8/2018 11:01:31 AM	crmadmin@dev.cdcipsa	Entity Select Agent and Toxin Program Documents	Review Complete					
listory Icon		0	Access Permissions.docx	P-2018-4/12/2018 8:36:	4/12/2018 8:36:56 AM	devcdcipsas\responsibl	Entity Select Agent and Toxin Program Documents	Not Reviewed					
		Q	lick to select version specti	Legacy - 04/30/2018 11:	5/8/2018 11:05:15 AM	crmadmin@dev.cdcipsa		Not Reviewed					
		Ð	ARATT Spec - Aratt Line Ite	Sec-4/10/2018 10:51:59	4/10/2018 10:51:59 PM	agency.user@dev.cdcip	Security	Review Complete					
		Ð	Blue-Label-Template.docx	Compliance-4/10/2018	4/10/2018 10:53:18 PM	agency.user@dev.cdcip	Compliance	Under Review					
		9	CAFHS Inspection Agenda	Legacy - 05/03/2018 10:	5/8/2018 11:05:47 AM	crmadmin@dev.cdcipsa		Under Review					
				<u> </u>									

Inspection Module

Inspection Module

• FSAP can assign additional response time to an inspection finding.

Departure UID: 42-15-00200					
Departure Type:	Severity:	Initial Response Due:	Repeat Departure:	Status:	
Final	Moderate	05/01/2019	No	Open	
		Current Response Due: 06/03/2019			

APHIS/CDC Form 1

Form 1 Interface Optimization

All Form 1 sections have been widened.



Form 1 Section 3 Histories

Entities are now able to view agent/toxin histories showing the date approved, possessed, no longer possessed and withdrawn.

Section 3 - Select Agents and Toxins

All Current Historical

Agent Toxin Name	~	Status ~	Agency ~	Tier 1 ~	Possessed ~	Approved	~ Withdrawn ~	~
Brucella melitensis		Approved	Overlap	No		1/17/2019		History
Brucella suis		Approved	Overlap	No	Ø	1/17/2019		History
Burkholderia mallei		Approved	Overlap	Yes	Ø	1/8/2019		History
Burkholderia pseudomallei		Approved	Overlap	Yes		4/25/2019	(History
Francisella tularensis		Approved	HHS	Yes		4/27/2019		History
Date Approved ~	Date Poss	essed		 Date No Longe 	r Possessed	~	Date Withdrawn	
4/27/2019	4/29/2019			4/29/2019				
	4/27/2019			4/27/2019			4/27/2019	
4/17/2019	see section	1 7B		4/27/2019				

Form 1 Section 3 Histories

Entities are now able to view agent/toxin histories showing the date approved, possessed, no longer possessed and withdrawn.

Francisella tularensis		Approved	HHS		Yes		4/27/2019		History
Date Approved	Date Posses	sed		~	Date No Longer Pos	ssessed	~	Date Withdrawn	
4/27/2019	4/29/2019				4/29/2019				
	4/27/2019				4/27/2019			4/27/2019	
4/17/2019	see section 7	В			4/27/2019				

Reconstructed replication competent forms of the 1918 pandemic influenza virus		Approved	HHS	No	Ŵ	4/29/2019		History
Date Approved ~	Date Posses	sed		 Date No Longe 	r Possessed	~	Date Withdrawn	
4/29/2019	4/29/2019							
	4/29/2019			4/29/2019			4/29/2019	
4/29/2019	4/29/2019			4/29/2019				

Form 1 Section 3 Histories

 For agents that were approved before May 16, 2019, refer to Section 7B for the initial possession date.

Section 3 - Select Agents and Toxins

All O Current O Historical O

Agent Toxin Name	~	Status ~	Agency ~	Tier 1 ~	Possessed \vee	Approved	 Withdrawn Y 	~
Brucella melitensis		Approved	Overlap	No		1/17/2019		History
Brucella suis		Approved	Overlap	No	V	1/17/2019		History
Burkholderia mallei		Approved	Overlap	Yes	×.	1/8/2019		History
Burkholderia pseudomallei		Approved	Overlap	Yes	×.	4/25/2019		History
Francisella tularensis		Approved	HHS	Yes		4/27/2019		History
Date Approved ~	Date Poss	essed		 Date No Longe 	r Possessed	~	Date Withdrawn	
4/27/2019	4/29/2019			4/29/2019				
	4/27/2019			4/27/2019			4/27/2019	
4/17/2019	see sectior	n 7B		4/27/2019				

Section 7A/C

- Work objectives are now sorted with the newest appearing first.
- Users can now search for specific work objectives by keyword search.

Section 7A & 7C - Principal Investigator, Select Agent and Toxin Locations

All O Current I Historical Pending O



Work Objective: WO001194.009	Status: Approved	Date Approved: 04/29/2019		3 Active Work				
Principal Investigators: Killian Lopez	Work and Storage View We study how inner-membrane proteins affect LPS structure, and whether deletion of certain inner-membrane proteins attenuates Brucella abortus in animal models of infection and whether these animals are protected against later challenge with wild-type. In our non-Tier 1 BSL-3 lab, only in vitro work is performed. Methods include culture in broth and on agar plates. Centrifugation of cultures and re-suspension/concentration of cell mass. Standard genetic techniques such as electroporation, plating on selective media, colony isolation. Tissue samples taken from experimentally-challenged animals in a separate registered ABSL3 lab may be fixed, following							
	our validated inactivation pro	edure, before microscopic examination.	, , , , , , , , , , , , , , , , , , , ,	, , , ,				
Agents/Toxins:		Required At	tachments: A B C D E F G					
Burkholderia pseudomallei		Buildings/Roo Building 1 - Tier 1 Lab a	ns: nd Storage Room, ABSL3, BSL3	Biosafety Levels: BSL3				

"Active Work" Flag Enhancement

 The "Active Work" flag is no longer available for "Storage Only" work objectives.

Work Objective: WO001188.001 Principal Investigators:	Status: Approved Work and Storage	Date Approved: pre-2019	"Active Work" appears for Work Objective	Active Work Viet					
Britney Beck	We study how inner-membrane pro against later challenge with wild-typ Standard genetic techniques such a validated inactivation procedure, be	dy how inner-membrane proteins affect LPS structure, and whether deletion of certain inner-membrane proteins after utales Brucella abortus in animal models of infection and whether these animals are protected later challenge with wild-type. In our non-Tier 1 BSL-3 lab, only in vitro work is performed. Methods include culture in broth and on agar plates. Centrifugation of cultures and re-suspension/concentration of cell mass. If genetic techniques such as electroporation, plating on selective media, colony isolation. Tissue samples taken from experimentally-challenged animals in a separate registered ABSL3 lab may be fixed, following our ad inactivation procedure, before microscopic examination.							
Agents/Toxins: Brucella abortus Brucella melitensis Brucella suis		Required Buildings/R Building 1 - Tier 1 Lat	Attachments: A B C D E F G ooms: Biosafety Le BSL3 o and Storage Room, ABSL3, BSL3	vels:					

Work Objective:	Status:	Date Approved:	"Active work" does not appear for Storage Only	
WO001163.003	Approved	03/19/2019		
Principal Investigators:	Storage Only		View	
Britney Beck				
Agents/Toxins:		Ø Requi	d Attachments: A B C D E F G	
Brucella abortus		Puilding	Biostety Levels	
Brucella melitensis		Building	Additional and a second	
Brucella suis		storage	Sociaje Ony	
Ricin		- storay	louin	

"Active Work" Guidance

• Guidance is available through the information icon.

Work Objective:	Status:	Active Work Guidance	🛚 Active Work 🗆
WO001188.001	Approved		
Principal Investigators:	Work and Storage		View
Britney Beck	We study how inner-membran	aFCAD provides the Varius World flag as a teal for entities to keep track of approved	ether these animals are protected
	Standard genetic techniques s	ersar provides the Active work hag as a too for entities to keep track of approved	d ABSI 3 lab may be fixed, following our
	validated inactivation procedur	select agent and toxin activities that may not currently be in progress (e.g., seasonal	
Agents/Toxins:		work, work waiting for additional funding, work temporarily halted due to laboratory	
Brucella abortus Brucella melitensis		maintenance etc.)	Biosafety Levels:
Brucella suis		maintenance, etc.	BSL3
		Entities are encouraged but are not required to use the 'Active Work' flag. Entities will	
		not be penalized for conducting approved work that is not flagged as 'Active'.	
Work Objective:	Status:		
WO001163.003	Approved		
Principal Investigators:	Storage Only		View
Britney Beck			
Agents/Toxins:			
Brucella abortus			Biosafety Levels:
Brucella suis		Close	Storage Only
Ricin			

Legacy Section 7A/C

The link to legacy 7A/C data has been removed.



Print and Data Export

APHIS/CDC Forms 2, 3 and 4 Printing



REQUEST TO TRANSFER SELECT AGENTS AND TOXINS APHIS/CDC FORM 2



Recipient: mister super Transfer ID: null

SECTION 1 - TO BE COMPLETED BY RECIPIENT

SECTION A - RECIPIENT INFORMATION

1. Principal Investigator name: mister super

SECTION B - SENDER INFORMATION

2. Entity name: test		Other - Entity Registration Description: asdfasf		4. Address: asdfasdf		
5. City: asdfasf	6. State AZ	::	7. Zip co 55555555	ode: 8. Country: 5555 GE		
9. Responsible Director: asdfasdf	or Facility	1 3	10. RO/Facility Director telephone #: 3333333333333333333			
11. RO/Facility 333333333333333	#:	1	12. RO/Facility Director e-mail address: ro@ro.com			
13. This transf diagnostic sar no	fer request is nple:	for a select a	gent or to	oxin that	Wa	as identified in a clinical or
14. Is the ager agent regulation yes	nt a product of ons?	f a restricted	experime	nt, as <mark>d</mark> e	efin	ned in section 13 of the select
Provide the de restricted expe	scription use eriment that p	d in the Feder roduced the	al Select	Agent P	ro	gram approval letter for the
15.Name of ca asdfasd	arrier and DOT	number				

SECTION C – LIST OF SELECT AGENTS AND TOXINS REQUESTED

Agent Toxin Name

Abrin

- All users, including ROs, AROs, and those with read-only access, are able to download and/or print Forms 2, 3 and 4.
- The Form's current status appears in the upper right corner.
- There is a disclaimer at the bottom of the form (This document is for reference purposes only).



This document is for reference purposes only. It is not an official record required to be kept under section 17 of the Select Agents and Toxins Regulations.

Section 4 Data Export

 To export Section 4 data, click Export CSV, and the data will be exported to a .csv file (Excel).

Section 4 - Entity Personnel

All
Pending
Unrestricted
Withdrawn
Expired
Restricted
Denied

All
 RO/ARO Personnel
 Principal Investigator
 Science Personnel
 Support Personnel



Last Name 🗡	First Name ~	DOJ# ~	Status ~	Roles ~	Tier 1 ~	Supervising PIs^{\vee}	SRA Initial ~	SRA ~ Approval	SRA ∨ Expiration ▲2	SRA × withdrawn	~
							Start Date	Start Date	Start Date	Start Date	
							End Date	End Date	End Date	End Date	
Pasteur	Louis	C-LP-837362	Expired	Principal Inv	No				09/12/2017		View
Myrtle	Mickey	k-kd-917373	Withdrawn		No		01/28/2019	02/19/2019	06/16/2019	05/02/2019	View
Stiver	Minnie	i-wi-872636	Unrestricted		No		09/10/2017	09/20/2017	06/17/2019		View
Madden	Steve	j-dj-129393	Unrestricted	Owner/Cont	Yes		01/03/2018	03/08/2018	06/18/2019		View
Steven	Donald	d-dd-746373	Unrestricted	Responsible	Yes		12/25/2017	01/12/2018	07/31/2019		View
Bolton	Daffy	d-jw-182733	Unrestricted	Owner/Cont	No		01/30/2018	02/12/2018	08/01/2019		View
brown	charlie	C-CB-192830	Unrestricted	Safety, Sec	No		03/08/2018	03/08/2018	08/02/2019		View
Kocher	Robert	C-RK-888888	Unrestricted	Principal Inv	No		03/03/2017	04/04/2017	04/04/2020		View
Stan	Bruce	C-BW-040404	Unrestricted	Animal Care	Yes	Louis Pasteur, B	09/08/2017	11/08/2017	11/08/2020		View

Section 7B Data Export

 To export Section 7B data, click Export CSV, and the data will be exported to a .csv file (Excel).

Section 7B – Strain or Serotype Designation Information



Saved Agents / Strain or Serotypes

All O Current
Historical O

Agent/Toxin ~	Strain Or Serotype ~	Assigned PI ~	Entity Wide ~	Date Added v	Date Withdrawn 🗸	~
				Start Date	Start Date	
				End Date	End Date	
Burkholderia pseudomallei	NCTC 13392	Sam Samuelson		10/26/2017		O View
Brucella suis	1330		¢	11/28/2017		O View
Burkholderia pseudomallei	K96 243	Sam Samuelson		12/14/2017		O View
Burkholderia pseudomallei	1026b	Sam Samuelson		12/14/2017		O View





Additional Assistance

- □ The <u>eFSAP Resource Center</u> has resources to assist with the use of eFSAP.
- For technical assistance with eFSAP, or for assistance with the Secure Asset Management System (SAMS), please submit a help request ticket at <u>eFSAP</u> <u>Customer Support Request Form</u>, email <u>eFSAPSupport@cdc.gov</u>, or call 1 (877) 232-3322.
- For all other inquiries regarding your entity's registration, please contact your designated FSAP point of contact (POC).