

# User Guide: Entering Data for Determination Information Page in Area Identifier ARM Workspace

**Purpose:** This user guide describes how to access and enter information in the Determination Information page. The following areas (with the corresponding number on the image) are covered in this user guide:

- 1. Access Determination Information Page
- 2. Add Determination Information
  - a. Diagnostic Request
  - b. Determination
  - c. Specimen Image
  - d. Quarantine Recommendation
  - e. Exclusions Options
- 3. Undo a Submitted Determination

Los	Angeles F	PIS: Area	Identifier	Workspac	e			Sr Diag	gnostic 🚺 🗈 Exc	dusion Options					¢
ა D	iagnostic	¢											Acknowledge Show M		s Only
5	<ul> <li>records per page</li> </ul>							Filter		Show All Disciplines	▼ Show Active	- Urgents 🗸 🗸	Date Range MWD	элүүүү - М	WDDYYYY
Images	Priority 11	Inspection Date	DR ID	Inspection Location	Shipment ID I	WPM 1	Commodity 1	Origin 🗄	Discipline 🕼	Determination 1	Taxonomic Order 🌐	Inspector	Assigned To		Status
	Urgent (Morphological)	09/12/2023	CALAX23090002- DR07	Los Angeles PIS	CEN:406- 78799596	Not Present	Alocasia zebrina - Alocasia zebrina (PM)	Costa Rica	Botany	Rottboellia cochinchinensis (Loureiro) Clayton (Poaceae)	Poales	Santos Jose D	Select Owner		AI Specimen Received
	Urgent (Morphological)	09/12/2023	CALAX23090002- DR08	Los Angeles PIS	CEN:406- 78799596	Not Present	Schefflera sp Schefflera sp. (PM)	Costa Rica	Entomology	Agromyzidae	Diptera	Santos Jose D	Santos, Jose D		IAI Diagnostic Request In Progress
	Urgent (Morphological)	09/12/2023	CALAX23090002- DR09	Los Angeles PIS	CEN:406- 78799596	Not Present	Schefflera sp Schefflera sp. (PM)	Costa Rica	Entomology	Agromyzidae	Diptera	Santos Jose D	Santos, Jose D		AI Pending Specimen Receipt

Determination Information		
DR01		
Diagnostic Request DR ID: CALAX23090002-DR01		
Pest ID: Priority: Urgent	Inspection Location: Los Angeles PIS Current Location: Los Angeles PIS	Inspection Date: 09/12/2023 DR Status: AI Diagnostic Request In Progress
Pathway: Air Cargo Acknowledge Receipt * Accept For ID * 2	Assigned to: Santos, Jose D	Multi Taxa Present:
2 Determination		Host Information
Identification     C Exception		DR Remarks: 1. Commodity: Schefflera sp Schefflera sp. (PM)
Determination *		Shipment identifier: CEN:406-78799596
Agromyzidae	- Q	Origin: Costa Rica Destination: California
ID Type *	Method *	Host Proximity: On Host Part; Leaf
Select 🗸	Morphological 🗸	



## **1. Access Determination Information Page**

To access the determination page users must click on a Diagnostic Request (DR) Status hyperlink. Users will find different statuses on a DR. Refer to table below for the different status hyperlinks on a DR and their definition:

Status	Definition
Al Pending Specimen Receipt	Diagnostic Request still has not been received yet for identification.
Al Specimen Received	Diagnostic Request has been received by the Location/Area Identifier (checked as Acknowledge Receipt in ARM) but the AI has not yet begun the identification process.
Al Diagnostic Request In Progress	Diagnostic Request has been received by the Location/AI (*checked as Acknowledge Receipt and Accepted for ID in ARM), and the AI is currently working on the DR.
Physical Specimen Requested	After sending a specimen to the National Specialist as a digital image and the NS requested the Physical Specimen

The status hyperlink is found on the Determination Pane under the Status column in ARM's Area Identifier Workspace.

Los A	Angeles F	PIS: Area	Identifier \	Vorkspac	e			약 Diag	nostic 📫 Exc	lusion Options				Q
ଫ Di	iagnostic	٥											Acknowledge Recei	
5	records per page							Filter		Show All Disciplines	▼ Show Active	Urgents 🗸 Di	ate Range MM/DD/////	- MWDD/YYYY
Images	Priority 🗦	Inspection Date 11	DR ID	Inspection Location	Shipment ID J†	WPM 🕸	Commodity 1	Origin 🕼	Discipline 🕸	Determination 11	Taxonomic Order ↓†	Inspector 🕸	Assigned To	Status
	Urgent (Morphological)	09/12/2023	CALAX23090002- DR07	Los Angeles PIS	CEN:406- 78799596	Not Present	Alocasia zebrina - Alocasia zebrina (PM)	Costa Rica	Botany	Rottboellia cochinchinensis (Loureiro) Clayton (Poaceae)	Poales	Santos Jose D	Select Owner	AI Specimen Received
	Urgent (Morphological)	09/12/2023	CALAX23090002- DR08	Los Angeles PIS	CEN:406- 78799596	Not Present	Schefflera sp Schefflera sp. (PM)	Costa Rica	Entomology	Agromyzidae	Diptera	Santos Jose D	Santos, Jose D	AI Diagnostic Request In Progress
	Urgent (Morphological)	09/12/2023	CALAX23090002- DR09	Los Angeles PIS	CEN:406- 78799596	Not Present	Schefflera sp Schefflera sp. (PM)	Costa Rica	Entomology	Agromyzidae	Diptera	Santos Jose D	Santos, Jose D	AI Pending Specimen Receipt

After clicking on the status hyperlink, users will be brought to the Determination Page. See screen shot below.



Determination Information		
DR01		
1 Diagnostic Request		
DR ID: CALAX23090002-DR01		
Pest ID:	Inspection Location: Los Angeles PIS	Inspection Date: 09/12/2023
Priority: Urgent	Current Location: Los Angeles PIS	DR Status: AI Diagnostic Request In Progress
Pathway: Air Cargo		
Acknowledge Receipt * 🔤 Accept For ID * 🖾	Assigned to:	Multi Taxa Present:
	Santos, Jose D	Split
2 Determination		Host Information
		WPM Present:
Identification     C Exception		DR Remarks:
Determination *		<ol> <li>Commodity: Schefflera sp Schefflera sp. (PM)</li> <li>Shipment Identifier: CEN:406-78799596</li> </ol>
Agromyzidae	т Q	Origin: Costa Rica Destination: California
ID Type ^	Method *	Host Proximity: On Host Part: Leaf
Select 🗸	Morphological ~	From Free Lower

## **2. Add Determination Information**

The Determination Information Page will have all the information submitted by a user through a Diagnostic Request. This information will be prepopulated by ARM. The following information will be found on this page:

- Host Information
- Identification Information
- Inspection Location
- Inspection Date
- DR Priority
- DR ID
- DR Status

Also, three information tables can be found on this page. These tables are found on the right side of the page. The information tables provide information on the host, identification, and pest. Refer to User Guide: Routing of Diagnostic Requests and use of Use of Information Tables on Determination Page.

This page is divided in five headings. They are shown below (with corresponding letter on the image):

- a- Diagnostic Request
- b- Determination
- c- Specimen Image and Diagnostic Support Documents
- d- Quarantine Recommendation
- e- Exclusions Options



DR ID: CALAX23080802-DR04					
2	instantion.	Location: Los Angeles PIS		have the	- Date: 0512/0520
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Pathway, Ar Cargo					
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Diagnostic Routing Type *					
Moshological	~				
Date Determined		# Retained for Collection			
882312823	-				
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Uploaded Specimen Images					
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### a. Diagnostic Request



This heading is identified as heading number one in the Determination page in ARM's AI Workspace. This heading is populated with information from the Diagnostic Request submitted for identification by PPQ or CBP. The information populated is:

- Diagnostic Request ID (DR ID)
- Pest ID (CBP DRs)
- Priority
- Inspection Location
- Current Location
- Inspection Date
- DR Status
- Pathway

DR ID: CALAX23090002-DR04		
Pest ID:	Inspection Location: Los Angeles PIS	Inspection Date: 09/12/2023
Priority: Urgent	Current Location: Los Angeles PIS	DR Status: AI Diagnostic Request In Progress
Pathway: Air Cargo		

#### Note: Users must fill all require fields before submitting a determination. Remember, all required fields are identified by a red asterisk.

If a user wants to go straight into the determination page to start working on a DR, click on the DR status on the Status column in the Main Workspace. There is no need to Acknowledge Receipt the DR on the Main Workspace. To begin the determination process, refer to steps on table below:



Step	Action
1	Click on the Overtime drop down arrow to select an overtime option; IF needed
	Overtime?
	No 🗸
	No Government Overtime
	Reimbursable Overtime
	<b>Note:</b> The field will default to No. <b>Skip this step</b> . If the determination is not being
	worked during Overtime hours,
2	Click on Accept for ID
	Acknowledge Receipt * 🗹 Accept For ID * 🗸
	Note: When a DR hasn't been acknowledged on the workspace, users can do so once
	they are in the Determination Page. When Accept for ID is checked, the Acknowledge
	Receipt box will be auto checked.
3	Select an option from the Assigned to drop down list, IF needed.
	Assigned to:
	Select
	Note: This step can also be done from the Main Workspace. The list is showing all
	ARM users who have roles also assigned to this location.
	If a user decides to assign the DR to another user, after selecting from the dropdown
	list: Click on Save at the right bottom side of the page.
	Save
	This step can be skipped if this field will not be used.
4	Click on Split tab; IF needed.
	Multi Taxa Present:
	Split
	(To obtain more guidance on this function please refer to the User Guide: Split
	Diagnostic Request).
	This step can be skipped.



Exception

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### b. Determination

Determination

This heading is identified as heading number 2 in the Determination page in ARM's AI Workspace. On this heading, users will enter all information leading to a final determination or an exception for a DR.

Identification There are two tabs on this heading; Identification and Exception.

will be defaulted to Identification. Exception must be used when there is an issue with the specimen or specimens submitted in which users could not properly identify it. There are several options to be selected. This will be explained in detail in this section.

Note: Users must fill all require fields before submitting a determination. Remember, all required fields are identified by a red asterisk.

IF	THEN
Entering an Identification	Refer to table on how to enter an identification
Entering an Exception	Refer to table on how to enter an exception

#### How to enter an Identification

Step	Action	
1	Click on the drop-down arrow.	
	Determination *	
	Select 🗸	
	IF TAXA IS	THEN
	In dropdown list	<ol> <li>Select taxa.</li> <li>GO TO Step 3.</li> </ol>
	<u>Not</u> in dropdown list	GO TO Step 2A.



Determination *         Select         Note: A new window will appear.         Find Pest         Simple Search         axenomic Name         peel	D			Determinatio	n field.			
Note: A new window will appear.         Find Pest         Simple Search         Taxonomic Name         pest         Starts with          Contains         Advanced Search         Search         Starts with          Contains         Click on Search         Click on Search         Pesture of Market         Pesture of (detappermaceace)         Patients (detappermaceace)         Pa		etermination *						
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		Starts with       O Contains         ick on Search         ick an Search         ote: A list with optic         Taxonomic Name         Pselium sp. (Menispermaceae)         Pseudacoridium sp. (Orchidaceae)         Pseudacysta perseae (Heidemann) (Tingidae)	Dens will por Kingdom J1 Plantae Plantae Animalia	Phylum/Division 1	Magnoliopsida Liliopsida Insecta	Ranunculales Asparagales Hemiptera	Unit 11 Genus Genus Species	
		Starts with       Contains         ick on Search         ick on Search         ote: A list with option         Taxonomic Name         > Pselium sp. (Menispermaceae)         > Pseudacoridium sp. (Orchidaceae)         > Pseudacysta perseae (Heidemann) (Tingidae)         > Pseudacysta sp. (Tingidae)         > Pseudacysta impuncta (Guen_e)	Dens will por Li Kingdom J1 Plantae Plantae Animalia Animalia	Phylum/Division 11 Arthropoda Arthropoda	Magnoliopsida Liliopsida Insecta Insecta	Ranunculales Asparagales Hemiptera Hemiptera	Unit 11 Genus Genus Species Genus	
		Starts with       Contains         ick on Search         ick on Search         ote: A list with optic         Taxonomic Name         Pselium sp. (Menispermaceae)         Pseudacoridium sp. (Orchidaceae)         Pseudacysta perseae (Heidemann) (Tingidae)         Pseudacysta sp. (Tingidae)         Pseudaletia impuncta (Guen_e) (Noctuidae)	Dens will por Li Kingdom J1 Plantae Plantae Animalia Animalia	Phylum/Division 11 Arthropoda Arthropoda Arthropoda	Magnoliopsida Liliopsida Insecta Insecta Insecta	Ranunculales Asparagales Hemiptera Hemiptera Lepidoptera	Unit     11       Genus        Species        Genus        Species	



2D	Click on a Taxonomic name.	
2E	Click on Select.	
	Note: Users will be redirected to on Determination field. Determination * Pseudacoridium sp. (Orchidaceae)	o the main workspace and the selected option sill show
3	Select an ID Type. ID Type * Select Tentative - Route to NS Tentative - Route to AI Earned - Final Provisional - Final Pursuing Provisional Conferred - Final Conferred - Final Conferred - Continuity of Operations	
	IF ID TYPE IS	THEN
	Tentative to AI	<ol> <li>Select AI the ID will be routed to</li> <li>Route To AI *</li> <li>2. GO TO Step 4.</li> </ol>
		<b>Note:</b> This field appear only when you select this option.
	Not Tentative to AI	GO TO Step 4.
		d definitions on the different ID Types; please refer to <b>formation Tables,</b> found in the ARM help section.



4	Select a Method.
	Method *
	Morphological 🗸
	Select Digital Imagery
	Molecular Morphological
	<b>Note:</b> This field is defaulted to Morphological, which is the most common Identification method used but you can select any of the other options as needed.
5	Select a DR Type.
5	Diagnostic Routing Type *
	Morphological
	Select
	Digital Imagery Morphological
	Note: This field is defaulted to Morphological, which is the most common Routing
	Type used but you can select any of the other options as needed.
6	Enter or select a date from the calendar icon.
	Date Determined       10/26/2023
	< Oct v 2023 v >
	Su Mo Tu We Th Fr Sa
	24 25 26 27 28 29 30
	1 2 3 4 5 6 7
	8 9 10 11 12 13 14
	15 16 17 18 19 20 21
	22 23 24 25 26 27 28
	29 30 31 1 2 3 4
	Clear Apply
	The date will be defaulted to current date. Users may either type or click on the calendar icon and select a date.
	calendar icon and select a date.
7	Enter # Retained for Collection; If needed.
/	Enter // Retained for Concerton, if needed.
	# Retained for Collection



8	Enter Internal Remarks; IF needed.	
	Internal Remarks	
	Note: You may type remarks on this field but these remarks will only b	e visible to
	ARM users. Remarks entered here will not appear on reports. SKIP this	s step if needed.

0		1
9	Enter External Remarks; IF need	ed
	External Remarks	
		<i>a</i>
	Note: You may type remarks on t	his field but these remarks will only be visible to
	ARM users. Remarks entered here	e will not appear on reports. <b>SKIP</b> this step if needed.
10	Select who determined the identif	
	Determined By *	
	Determined Dy	
	Velazquez, Antonio 🗸	
		ame of the user logged in. The names showing in this field
	are those associated to the user's loca	ation. Select a name from the dropdown list IF needed.
11	Enter Pest Stage information.	
	IF	THEN
	Botany and Plant Pathology	1. Refer to step 1 of Quarantine
	Botany and Francis autorogy	Recommendation
	Other disciplines	1. Enter the Pest Stages
		2. Refer to step 1 of Quarantine
		Recommendation
		·
	Pest Stages *	
		Adulta Erra Ousta
		Adults Eggs Cysts
	Alive 1	
	Dead	
	Pest Stage field will only show de	pending on the pest or discipline selected and
	<u> </u>	es like Botany and Plant Pathology this field will not
	show.	<b>, , , , , , , , , ,</b>
1		



ARM provides a function for unidentifiable specimens received by AI's. This function is defined as an Exception. On this function AI's will be able to select a reason why a specimen couldn't be identified.



#### How to enter an Exception

Step	Action
1	On heading 2, Click on the Exception radio button.
	O Identification
2	Select a reason from the list.
	Reason *
	Abiotic
	Dead Organism
	Feeding Damage
	Inconsistent Results
	Insufficient Sample Size
	□ Lichen
	Likely Endemic Non-Quarantine Species
	Mechanical Damage
	No Identifiable Specimen Found No nematode found
	No pathogen found
	□ No plant-feeding nematodes present
	□ Not CITES
	Not Viable
	□ Not a propagule
	Parasitized Specimen
	Poor Sample Quality
	□ Saprobe
	Sclerotia
	Secondary Infection



3	Select an ID Type.	
	ID Type *	
	Select 🗸	
	Select Tentative - Route to NS	
	Tentative - Route to Al Earned - Final	
	Provisional - Final Pursuing Provisional Conferred - Final	
	Conferred - Regulatory ID Conferred - Continuity of Operations	
	IF ID TYPE IS	THEN
	Tentative to AI	1. Select AI the ID will be routed to
		Route To AI *
		✓
		2. GO TO Step 4.
		<b>Note:</b> This field appear only when you select this option.
	Not Tentative to AI	GO TO Step 4.
		definitions on the different ID Types; please refer to
1	Select a Method.	rmation Tables, found in the ARM help section.
4	Method *	
	Morphological	
	Select	
	Digital Imagery Molecular	
	Morphological	
		orphological, which is the most common
	Identification method used but yo	ou can select any of the other options as needed.



5	Select a DR Type.
	Diagnostic Routing Type *
	Morphological
	Select
	Digital Imagery Morphological
	Morphological
	Note: This field is defaulted to Morphological, which is the most common Routing
	Type used but you can select any of the other options as needed.
6	Enter or select a date from the calendar icon.
	Date Determined
	10/26/2023
	< Oct v 2023 v >
	< <u>Oct</u> → <u>2023</u> → >
	Su Mo Tu We Th Fr Sa
	24 25 26 27 28 29 30
	1 2 3 4 5 6 7
	8 9 10 11 12 13 14
	15 16 17 18 19 20 21
	22 23 24 25 26 27 28
	29 30 31 1 2 3 4
	Clear Apply
	The date will be defaulted to current date. Users may either type or click on the
	calendar icon and select a date.
7	Enter # Retained for Collection; If needed.
	# Retained for Collection
0	Frederic Lado un al Dourse alem UE a condicidad
8	Enter Internal Remarks; IF needed.
	Internal Remarks
	Notes You move type normalize on this field by the second
	<b>Note:</b> You may type remarks on this field but these remarks will only be visible to
	ARM users. Remarks entered here will not appear on reports. <b>SKIP</b> this step if needed.



				te
•	• 1	n this field but the		•
ARM users. Ref Enter Pest Stage		ere will not appea	r on reports. SK	IP this step if n
IF		THEN		
Botany and Pla	nt Pathology	Refer to step 1	of Quarantine R	lecommendation
Other discipline	es	<ol> <li>Enter the F</li> <li>Refer to stere recommendation</li> </ol>	ep 1 of Quarantin	ne
Pest Stages *		·		
Immature	Pupae	Adults	Eggs	Cysts
Alive 1				
Dead				

### c. Specimen Image and Diagnostic Support Documents

ARM provides the functionality to upload pest images and any support documents to submit them electronically for further identification if needed. For more information on how to submit a Specimen image; please refer to the User Guide: How to Upload Digital Imagery and support documents on a Diagnostic Determination.

## d. Quarantine Recommendation

The Quarantine Recommendation field will be enable depending on which ID Type is selected.

Select	
Tentative - Route to NS	
Tentative - Route to Al	
Earned - Final	
Provisional - Final	
Pursuing Provisional	
Conferred - Final	
Conferred - Regulatory ID	
Conferred - Continuity of Operations	



The following ID Types will not enable the Quarantine Recommendation heading:

- Tentative Route to NS
- Tentative Route to AI
- Pursuing Provisional

To select a Quarantine Recommendation, refer to table below:

Step	Action			
1	Select the Article(s) that	t required a Quarant	ine Recommendation.	
	Quarantine Recommendation	1 0		
	5 v records per page		Filter	
	11 Article	1 Quarantine Recommendation *	11 Recommended By *	
	Select All	Select 🗸	Select 🗸	
	Aglaonema sp Aglaonema sp. (PM)	Select 🗸	Jose D Santos 🗸	
	Echeveria sp Echeveria sp. (PM)	Select 🗸	Jose D Santos 🗸	
	Maranta sp Maranta sp. (PM)	Select 🗸	Jose D Santos 🗸	
	Showing 1 to 3 of 3 entries		First Previous 1 Next Last	
		-	Quarantine Recommendations. If moreS Job Aid: Determining Multiple	
		please follow the <b>N</b>	5 Job Ald: Determining Multiple	
	Quarantine Recomme	endations for a Sing	le Diagnostic Request.	
	Quarantine Recomme	endations for a Sing	le Diagnostic Request.	
2			le Diagnostic Request.	
2	Quarantine Recomme Select a Quarantine Rec		le Diagnostic Request.	
2	Select a Quarantine Rec	commendation.	le Diagnostic Request.	
2		commendation.	le Diagnostic Request.	
2	Select a Quarantine Rec	commendation.	le Diagnostic Request.	
2	Select a Quarantine Recomme	commendation.	le Diagnostic Request.	
2	Select a Quarantine Rec	commendation.	le Diagnostic Request.	
2	Select a Quarantine Recomme	commendation.	le Diagnostic Request.	
2	Select a Quarantine Recomme	commendation.	le Diagnostic Request.	
2	Select a Quarantine Recomme Quarantine Recomme Select Select Phytosanitary Action	commendation.	le Diagnostic Request.	
2	Select a Quarantine Recomme	commendation.	le Diagnostic Request.	



3	Select who recommended the quar	antine recommendation.
	Recommended By *	
	Velazquez, Antonio 🗸	
	IF	THEN
	Phytosanitary Action	1. Select who recommended the quarantine recommendation, if needed
		2. Refer to step 1 of Exclusion Options
	No Phytosanitary Action	1. Select who recommended the quarantine recommendation, if needed
		2. Go to step 4
		name of the user logged in. The names showing on e user's location. Select a name from the dropdown
4	Click on Save or Submit Tabs.	
	Save Submit	
	IF:	THEN
	Submitting determination	1. Click on Submit
	Not submitting determination	<ol> <li>Click on Save</li> <li>Return to the Diagnostic Request later</li> </ol>



## e. Exclusions Options

On this heading an Exclusion Option will be selected and submitted according to the previous heading selection. Until then, this heading is disabled. It will be enabled when Phytosanitary Action is selected on previous heading. To select a Phytosanitary Action, please refer to table below;

Step	Action	
1	Click on the commodity check bo	х.
	IT FLMIA19100001-DR01	on Action 👫 Schedule
	Select All Select.	Select V
	Citrus sp Citrus sp. (PM) Select.	. Select V
2	Select an Exclusion Action from t	he list.
	Select Re-export Only Re-export or Destroy Re-export, Destroy, Treat, or Other Re-export, Destroy, or Other Re-export, Destroy, or Treat	
	IF:	THEN
	Treatment	<ol> <li>Select the Exclusion Action</li> <li>Go to Step 3</li> </ol>
	Reexport Only	1. Select the Exclusion Action
	Reexport or Destroy	2. Go to step 4



Select	$\sim$
Select.           D30150-10(a)           D30150-10(c)           D30175-11(a-1) Food           D30175-11(a-2) Food           D30175-11(a-2) Food           D30175-11(a-3) Food           D30175-11(a-3) Food           D30175-11(a-3) Non-Food           D30175-11(a-3) Non-Food           D30175-11(a-3) Non-Food           D30175-11(a) Non-Food           D30175-11(d) Non-Food Chemical or Heat           D30175-11(d) Non-Food Hot Water	
IF:	THEN
Submitting determination	1. Click on Submit
Not submitting determination	<ol> <li>Click on Save</li> <li>Return to the Diagnostic Request later</li> </ol>



## 3. Undo a Submitted Determination

After a determination has been submitted and finalized by the Area Identifier, that DR will no longer show on the Active view in the workspace. Users must change the filter to Show Complete view and search for the completed DR.

On the main workspace, the status will vary depending on the ID Type and the Quarantine Recommendation given to the DR by the AI. For more information on this, refer to the User Guide: ID Types and Determination Page Information Tables Descriptions and Definitions.

To undo a submitted determination, please refer to the table below:

Step	Action
1	Select one option from the Show Complete options accordingly.  Show Active Show Complete: 1 Day Show Complete: 3 Days Show Complete: 7 Days Show Complete: 30 Days Show All
	Note: This field is defaulted to Active view.
2	Locate the DR you want to undo.
3	Click on the Undo icon in the Status column hyperlink.          Status         Quarantine         Recommendation         Undo



4	Click on the Status hyperlink to access the Determination Page.
	Status 🕼
	Diagnostic
	Request In
	Progress
	Note: The status will apppear as AI Diagnostic Request in Progress.
5	Edit the information as needed. Resubmit the determination following the steps from
	previous tables acording to the information that was edited.