



V 1.41

**Drug Testing
Integration Exceptions
Guide**

Users with permissions now have visibility into any exceptions found in the drug testing integration and would like to be able to update the record to resolve the exceptions. The “Resolve Exceptions” Button will be visible once the user (with adequate permissions) accesses “Drug Testing” from the Dropdown Navigation Menu. *Note: The Resolve Exceptions Button will only be visible when 1 or more exceptions at the selected location.*

The screenshot shows the AIMS interface with the 'Drug Testing' dropdown menu highlighted. The top navigation bar includes 'AIMS', 'Arizona', and a search bar. Below the navigation bar, there are tabs for 'SCHEDULED', 'PENDING LAB VERIFICATION', 'PENDING PRESCRIPTION VERIFICATION', and 'FINALIZED'. A red-bordered button labeled 'RESOLVE EXCEPTIONS (6)' is visible in the top right corner. The main content area shows a collection date of 2/12/2019 and a list of scheduled tests, including one for 'Lambert, Jose' with a 'DUI-20180109-1' identifier and a 'Schedule Type' of 'Individual'.

Once Selected, a new window will open containing a list of Integration Exceptions needing additional attention. A few items to note on this screen include:

1. Users can adjust the location in the top left
2. Users can filter the exceptions by the table’s columns by clicking the filter icon
3. Users can delete exceptions (also in batch) by selecting the desired exception’s checkbox and clicking the delete (trashcan) icon
4. Users will be notified by the red borders and icons on data elements that are causing the error
5. Users can download attached documents that were associated with the drug test currently housed in the integration exceptions.

Drug Testing Integration Exceptions

Arizona

SUBMIT PREVIOUS 4 exceptions remaining NEXT

<input type="checkbox"/>	Lab ID	Test Date	Client Identifier	Name	DOB	Involvement	Specimen ID	Attached Document
<input type="checkbox"/>	123	01/17/2019	2	John C. Doe Jr	01/17/2019	Select One	AB453454BM	DCCM Sample Test.pdf DCCM Sample Test.pdf
<input type="checkbox"/>	4	01/17/2019	2	John C. Doe Jr	01/17/2019	Select One	AB453454BM	DCCM Sample Test.pdf DCCM Sample Test.pdf
<input type="checkbox"/>	123	01/17/2019	999999	John C. Doe Jr	01/17/2019		AB453454BM	DCCM Sample Test.pdf DCCM Sample Test.pdf

When Users begin correcting the exceptions, a few more items to note on this screen include:

1. Between the Previous and Next Buttons (which can be used for tabbing through the exceptions) a live count of remaining exceptions will be displayed
2. If a user is correcting exceptions on free text data fields, they will have the ability to click the “undo” button to revert the data field back to its original value
3. Users can also hover over the Red (!) icon to learn what is causing the error
4. To finalize any changes or corrections made, users must click the submit button. Resulting in the table being updated to show any remaining exceptions and within the AIMS Drug Testing Page the “Resolve Exceptions” Count will update.

Drug Testing Integration Exceptions									
Arizona ▾									
SUBMIT		PREVIOUS		2 exceptions remaining		NEXT			
	Lab ID	Test Date	Client Identifier	Name	DOB	Involvement	Specimen ID	Attached Document	
<input type="checkbox"/>	123	01/17/2019	2	John C. Doe Jr	01/17/2019	Select One ▾	AB453454BM	DCCM Sample Test.pdf	
<input type="checkbox"/>	123	01/17/2019	2	John C. Doe Jr	01/17/2019		AB453454BM	DCCM Sample Test.pdf	
<input checked="" type="checkbox"/>	4	01/17/2019	2	John C. Doe Jr	01/17/2019	DUI-2017... ▾	AB453454BM	DCCM Sample Test.pdf	
<input checked="" type="checkbox"/>	123	01/17/2019	<input type="text" value="2"/>	John C. Doe Jr	01/17/2019		AB453454BM	DCCM Sample Test.pdf	
<input checked="" type="checkbox"/>	123	01/17/2019	<input type="text" value="999999"/>	John C. Doe Jr	01/17/2019		AB453454BM	DCCM Sample Test.pdf	