

Verifying Data Points

Data points in Rave can be verified to ensure the accuracy of submitted data. A user must have a **Monitor** role to verify data.

Contents

Verifying Data Points in a Standard Form.....	2
Verifying All Fields in a Standard Form.....	4
Verifying Log Lines.....	5
Verify All Fields in Log Forms	7
Verifying through EDC Tasks	10

The screenshot shows the Medidata Rave interface for subject 1010002. The 'Screening' column in the data table contains a black dot icon, which indicates that the data points in the corresponding form require verification.

	Subject	Screening	Course 1	Course 2	Course 3	Course 4	Course 5	Course 6	Labs	Ongoing	Off Treatme
Subject Enrollment	●										
Enrollment		🚩									
Baseline Medical History		○									
Prior Radiation Supplement		🚩									
Prior Surgery Supplement		○									

If the data fields in a form have to be verified, they are marked by different indicators. One such indicator in the Forms page is the icon - 🚩. This denotes that the form contains data points that require verification.

The screenshot shows the Medidata Rave interface for subject 1010002. The 'Enrollment' and 'Prior Radiation Supplement' rows in the 'Screening' column contain a red flag icon, which indicates that the data points in the corresponding forms require verification.

	Subject	Screening	Course 1	Course 2	Course 3	Course 4	Course 5	Course 6	Labs	Ongoing	Off Treatme
Subject Enrollment	●										
Enrollment		🚩									
Baseline Medical History		○									
Prior Radiation Supplement		🚩									
Prior Surgery Supplement		○									
Prior Therapy Supplement		○									
Prior Treatment Summary		○									

When a marked form is accessed, the fields that have to be verified are distinguished by **orange bars** and a corresponding **Requires Verification** key.

The screenshot shows a medical form for subject 1010002, status 'Screened'. The 'Enrollment' section is highlighted with an orange bar and a 'Requires Verification' key. The 'DISEASE AND CONSENT' section contains several fields, each with a 'Verify' button and a gear icon. The fields are: Lesion anatomic site description, Date of Diagnosis (2 Nov 2021), Histology (Pancreas-Hepatoid Carcinoma), Grade of Histology, Dose Level (TAC1 : TAC1 Description), Disease Stage at Entry, and Disease Stage at Diagnosis (II). A vertical orange bar highlights the 'Date of Diagnosis' field.

Verifying Data Points in a Standard Form

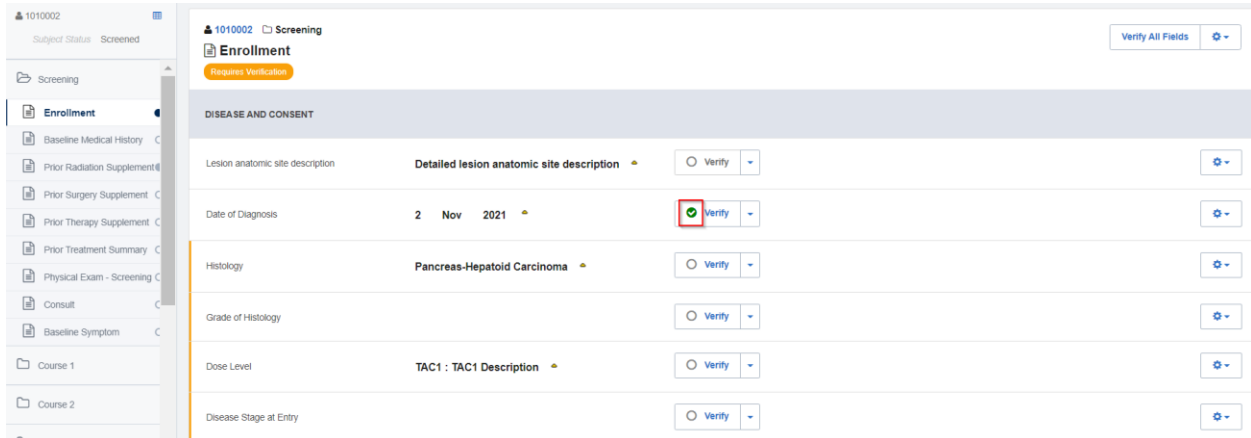
To verify a data point in a standard form, select the **Verify** button next to the relevant field.

This screenshot shows the same medical form as above. The 'Date of Diagnosis' field is highlighted with an orange bar, and its 'Verify' button is also highlighted with a red box. The 'Requires Verification' key is visible above the 'DISEASE AND CONSENT' section.

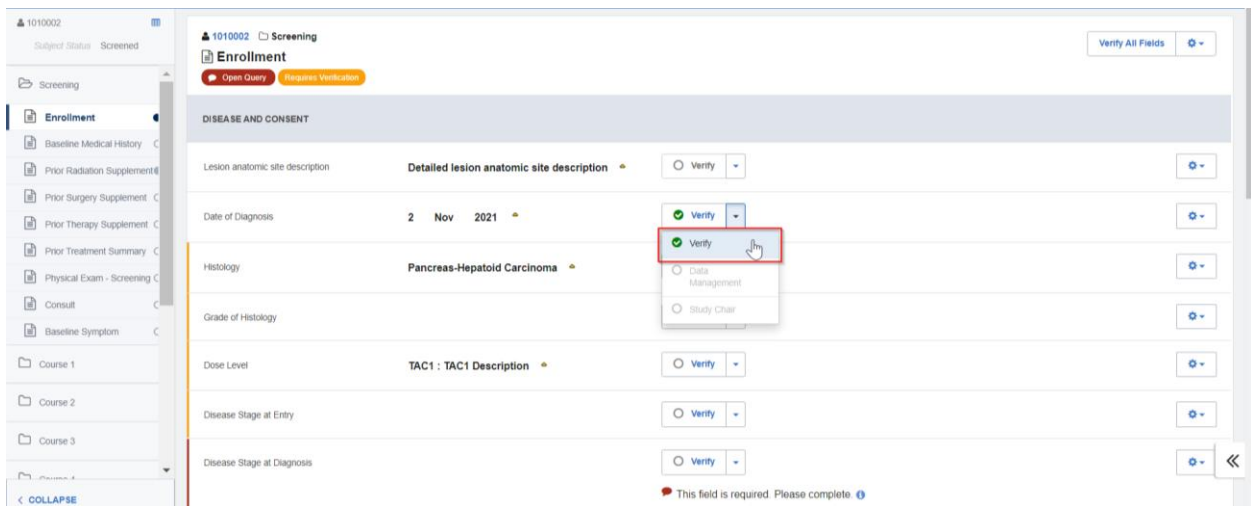
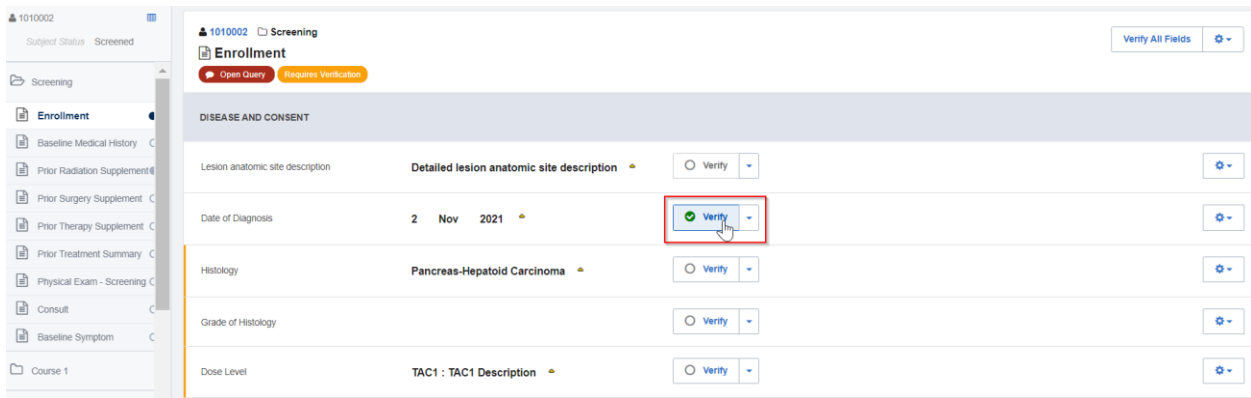
Another method of verifying a field is by clicking on the dropdown shown below and selecting **Verify**.

This screenshot shows the same medical form as above. The 'Histology' field is highlighted with an orange bar, and its 'Verify' dropdown menu is open, showing options: 'Verify', 'Data Management', and 'Study Chair'. The 'Verify' option is highlighted with a red box.

The successful verification of a data point is denoted by a green check mark.



To undo verification of a data point, click on the **Verify** button or the dropdown again.



As seen below, the field then reverts to being unverified.

The screenshot shows the 'Enrollment' form for subject 1010002. The form is titled 'Enrollment' and has a status of 'Screened'. Below the title, there are two buttons: 'Open Query' and 'Requires Verification'. The form is divided into sections, with 'DISEASE AND CONSENT' being the active section. The form contains several rows of data, each with a 'Verify' button. The 'Verify' button for the 'Date of Diagnosis' field is highlighted with a red box, indicating it is currently unverified. The other 'Verify' buttons are also visible, but they are not highlighted.

Field	Value	Verify
Lesion anatomic site description	Detailed lesion anatomic site description	<input type="radio"/> Verify
Date of Diagnosis	2 Nov 2021	<input type="radio"/> Verify
Histology	Pancreas-Hepatoid Carcinoma	<input type="radio"/> Verify
Grade of Histology		<input type="radio"/> Verify
Dose Level	TAC1 : TAC1 Description	<input type="radio"/> Verify
Disease Stage at Entry		<input type="radio"/> Verify

Verifying All Fields in a Standard Form

To verify all the data points in a form simultaneously, navigate to the top right of the form and click on **Verify All Fields**.

The screenshot shows the 'Enrollment' form for subject 1010002. The form is titled 'Enrollment' and has a status of 'Screened'. Below the title, there are two buttons: 'Open Query' and 'Requires Verification'. The form is divided into sections, with 'DISEASE AND CONSENT' being the active section. The form contains several rows of data, each with a 'Verify' button. The 'Verify All Fields' button is highlighted with a red box, indicating it is the focus of the action.

Field	Value	Verify
Lesion anatomic site description	Detailed lesion anatomic site description	<input type="radio"/> Verify
Date of Diagnosis	2 Nov 2021	<input type="radio"/> Verify
Histology	Pancreas-Hepatoid Carcinoma	<input type="radio"/> Verify
Grade of Histology		<input type="radio"/> Verify
Dose Level	TAC1 : TAC1 Description	<input type="radio"/> Verify
Disease Stage at Entry		<input type="radio"/> Verify

If all the data points in a form need to be unverified together, click on the gear icon and choose **Verify All Fields**.

The screenshot shows the 'Enrollment' form for subject 1010002. The form is titled 'Enrollment' and has a status of 'Screened'. Below the title, there are two buttons: 'Open Query' and 'Requires Verification'. The form is divided into sections, with 'DISEASE AND CONSENT' being the active section. The form contains several rows of data, each with a 'Verify' button. The 'Verify All Fields' button is highlighted with a red box, indicating it is the focus of the action. The gear icon is also highlighted with a red box, indicating it is the focus of the action.

Field	Value	Verify
Lesion anatomic site description	Detailed lesion anatomic site description	<input type="radio"/> Verify
Date of Diagnosis	2 Nov 2021	<input checked="" type="radio"/> Verify
Histology	Pancreas-Hepatoid Carcinoma	<input checked="" type="radio"/> Verify
Grade of Histology		<input checked="" type="radio"/> Verify
Dose Level	TAC1 : TAC1 Description	<input checked="" type="radio"/> Verify
Disease Stage at Entry		<input checked="" type="radio"/> Verify

As seen below, all the fields will return to being unverified.

1010002 Subject Status Screened

1010002 Screening

Enrollment

Open Query Requires Verification

Verify All Fields

DISEASE AND CONSENT

Lesion anatomic site description	Detailed lesion anatomic site description	Verify	⚙
Date of Diagnosis	2 Nov 2021	Verify	⚙
Histology	Pancreas-Hepatoid Carcinoma	Verify	⚙
Grade of Histology		Verify	⚙
Dose Level	TAC1 : TAC1 Description	Verify	⚙
Disease Stage at Entry		Verify	⚙
Disease Stage at Diagnosis	IV	Verify	⚙

Verifying Log Lines

Log lines that need to be verified can be determined by the same indicators as standard forms. Each individual log line that requires verification is marked by a vertical orange bar.

1010002 Subject Status Screened

1010002 Ongoing

Adverse Events

Requires Verification

Verify All Fields

Adverse Events, Log Lines

All Search field value: '0' or '1' for checkbox fields

	Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term	
1	1	5	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis	⚙
2	2	3	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis	⚙

2 Row(s) 29 Column(s)

1 / 1

Per page 10 25 50 100

Do you want to add comments? Verify ⚙

There are multiple means of verifying log forms and one such method is by clicking on the gear icon of a specific log line and selecting **Verify**.

The screenshot shows the 'Adverse Events, Log Lines' table with two rows. The first row is highlighted in yellow, indicating it requires verification. A gear icon in the rightmost column of this row is clicked, opening a dropdown menu with the 'Verify' option selected. The table columns are Course #, Day in Course, Date of Onset, Date Resolved, AE/SOC, SOC, and CTCAE Term.

Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term
1	5	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis
2	3	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis

The absence of an orange bar on the verified log line shows that the verification was successful.

The screenshot shows the same 'Adverse Events, Log Lines' table. The first row is now white, indicating it has been successfully verified. The 'Verify' dropdown menu is no longer visible. The table structure and data are the same as in the previous screenshot.

Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term
1	5	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis
2	3	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis

Individual data points of a log line can be verified in portrait view. Click on the highlighted icon to access portrait mode.

1010002
Subject Status: Screened

Adverse Events
Requires Verification

Adverse Events, Log Lines

Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term
1	1	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis
2	2	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis

2 Row(s)
29 Column(s)

Do you want to add comments? Verify

Verify All Fields

Similar to standard forms, select the **Verify** button next to each data point in the log form.

1010002
Subject Status: Screened

Adverse Events, Log Lines

Back To Complete View < Previous Line Line 2 of 2 Next Line >

Course #	2	<input type="radio"/> Verify
Day in Course	3	<input type="radio"/> Verify
Date of Onset	20 May 2021	<input type="radio"/> Verify
Date Resolved		<input type="radio"/> Verify
AE/SOC	Bile duct stenosis : Hepatobiliary disorders	<input type="radio"/> Verify
SOC	Hepatobiliary disorders	<input type="radio"/> Verify

Verify All Fields in Log Forms

To verify all available log lines at once, select **Verify All Fields** in landscape mode.

1010002
Subject Status: Screened

Adverse Events
Requires Verification

Adverse Events, Log Lines

Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term
1	1	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis
2	2	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis

2 Row(s)
29 Column(s)

Do you want to add comments? Verify

Verify All Fields

The verification is confirmed by the absence of the indicators that mark unverified data.

The screenshot shows the 'Adverse Events, Log Lines' table with two rows of data. The first row has a '1' in the 'Verify' column, and the second row has a '2' in the 'Verify' column. The table columns are: Course #, Day in Course, Date of Onset, Date Resolved, AE/SOC, SOC, and CTCAE Term. The first row details 'Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders' and the second row details 'Bile duct stenosis : Hepatobiliary disorders'. A 'Verify' button is visible at the bottom of the table.

Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term	Verify
1	5	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis	1
2	3	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis	2

Like in standard forms, clicking on the gear icon at the top of the page and selecting **Verify All Fields** will un-verify all log form data points at once.

The screenshot shows the 'Adverse Events, Log Lines' table with the 'Verify All Fields' menu open. The menu is located at the top right of the table and contains options: Verify All Fields (checked), Data Management, Study Chair, Freeze All Fields, Lock All Fields, and Audit History. The table data is the same as in the previous screenshot.

As seen here, all the log lines have now been unverified.

The screenshot shows the 'Adverse Events, Log Lines' table with two rows of data. The first row has a '1' in the 'Verify' column, and the second row has a '2' in the 'Verify' column. The table columns are: Course #, Day in Course, Date of Onset, Date Resolved, AE/SOC, SOC, and CTCAE Term. The first row details 'Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders' and the second row details 'Bile duct stenosis : Hepatobiliary disorders'. A 'Verify All Fields' button is visible at the top right of the table.

Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term	Verify
1	5	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis	1
2	3	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis	2

Another way of batch verifying all the data points in each log line is by entering the portrait view of any log line and selecting the **Verify All Fields** button there. Regardless of the log line this action is taken in, it will verify data points in all the log forms.

1010002
Subject Status: Screened

1010002 Ongoing
Adverse Events
Requires Verification

Verify All Fields

Adverse Events, Log Lines

	Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term	
1	1	5	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis	
2	2	3	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis	

2 Row(s)
29 Column(s)

Do you want to add comments? Verify

1010002
Subject Status: Screened

1010002 Ongoing
Adverse Events
Requires Verification

Verify All Fields

Adverse Events, Log Lines

Back To Complete View < Previous Line Line 2 of 2 Next Line >

Course #	2	<input type="radio"/> Verify
Day in Course	3	<input type="radio"/> Verify
Date of Onset	20 May 2021	<input type="radio"/> Verify
Date Resolved		<input type="radio"/> Verify
AE/SOC	Bile duct stenosis : Hepatobiliary disorders	<input type="radio"/> Verify
SOC	Hepatobiliary disorders	<input type="radio"/> Verify

Select **Back to Complete View** to go back to landscape view.

1010002
Subject Status: Screened

Screening

Course 1

Course 2

Course 3

Course 4

Course 5

Course 6

Labs

Ongoing

Adverse Events

Concomitant Measures/Medications

1010002 Ongoing

Adverse Events

Adverse Events, Log Lines

Back To Complete View

< Previous Line Line 2 of 2 Next Line >

Course #	2	Verify
Day in Course	3	Verify
Date of Onset	20 May 2021	Verify
Date Resolved		Verify
AE/SOC	Bile duct stenosis : Hepatobiliary disorders	Verify
SOC	Hepatobiliary disorders	Verify

Indicated by the absence of any orange bars, the **Requires Signature** label and the **Verify All Fields** button, all the log lines data points are now verified.

1010002
Subject Status: Screened

Screening

Course 1

Course 2

Course 3

Course 4

Course 5

Course 6

Labs

Ongoing

Adverse Events

Concomitant Measures/Medications

1010002 Ongoing

Adverse Events

Adverse Events, Log Lines

All Search field value: '0' or '1' for checkbox fields. Q

	Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term	
1	1	5	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis	Verify
2	2	3	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis	Verify

2 Row(s)
29 Column(s)

Do you want to add comments? Verify

COMMENTS

Note: If a data point is ever modified, it needs to be verified again.

Verifying through EDC Tasks

Monitors can also verify data fields by going to the **Actions** dropdown on the navigation bar at the top of their screens and selecting **EDC Tasks**.

The screenshot shows the Medidata interface with the 'EDC Tasks' dropdown menu highlighted in red. The main content area displays a table with the following columns: Subject, Screening, Course 1, Course 2, Course 3, Course 4, Course 5, Course 6, Labs, and Ongoing. The 'Primary Form' section is visible above the table.

	Subject	Screening	Course 1	Course 2	Course 3	Course 4	Course 5	Course 6	Labs	Ongoing
Subject Enrollment	●									
Enrollment		🚩								
Baseline Medical History		○								
Prior Radiation Supplement		🚩								
Prior Surgery Supplement		○								
Prior Therapy Supplement		○								

Then select the **Pages to be Verified** task on the left to view all the outstanding forms that need to be verified.

The screenshot shows the Medidata interface with the 'Pages to Be Verified' task selected in the left sidebar. The main content area displays the 'Study Site Task List - TEST' with a message: 'Please select a task category on the left side.'

A blue highlight will appear when the cursor hovers on a row. Click anywhere in that blue space to directly go to the selected form, which is the Adverse Events form in the example below.

The screenshot shows the Medidata interface with the 'Pages to Be Verified' task selected in the left sidebar. The main content area displays a table with the following columns: Select All, Subject, Subject Status, Folder, and Form. The first row is highlighted in blue.

Select All	Subject	Subject Status	Folder	Form
<input type="checkbox"/>	1010002	Screened	Ongoing	Adverse Events
<input type="checkbox"/>	1010002	Screened	Screening	Enrollment
<input type="checkbox"/>	1010002	Screened	Screening	Prior Radiation Supplement

3 Total Result(s) << 1 / 1 >> Per page

1010002 < Task List Pages to Be Verified 3 1010002 - Screening - Enrollme ...

Screening

Course 1

Course 2

Course 3

Course 4

Course 5

Course 6

Labs

Ongoing

Adverse Events

1010002 Ongoing

Adverse Events

Requires Verification

Adverse Events, Log Lines

All Search field value: '0' or '1' for checkbox fields.

<	Course #	Day in Course	Date of Onset	Date Resolved	AE/SOC	SOC	CTCAE Term	>
1	1	5	5 May 2021	8 May 2021	Abdominal soft tissue necrosis : Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis	
2	2	3	20 May 2021		Bile duct stenosis : Hepatobiliary disorders	Hepatobiliary disorders	Bile duct stenosis	

2 Row(s)
29 Column(s)

Per page 10 25 50 100

The pages that are to be verified can also be refined by **Subject, Subject Status, Folder and Form**. Click on the **Filters** button shown below to view the available filters.

medidata

STUDIES CCR - EDC Template ACTIONS EDC Tasks - Functional Testing SITES T1 - TEST

Task Overview

Answered Queries 0

Cancel Queries 0

Pages to Be Verified 3

Study Site Task List - TEST

Pages to Be Verified

Filters

Select All	Subject	Subject Status	Folder	Form
<input type="checkbox"/>	1010002	Screened	Ongoing	Adverse Events
<input type="checkbox"/>	1010002	Screened	Screening	Enrollment
<input type="checkbox"/>	1010002	Screened	Screening	Prior Radiation Supplement

3 Total Result(s) Per p.

Set Verified

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Cancel Queries 0

Pages to Be Verified 3

Pages to Be Verified

Filters Clear Filter

Subject

All Subjects
 1010002

Subject Status

All Statuses
 Screened

Folder

All Folders
 Ongoing Screening

Form

All Forms
 Adverse Events Enrollment Prior Radiation Supplement

Filter Cancel

In this example, the Screening checkbox has been checked to filter the available forms by ones that belong to the Screening folder.

Pages to Be Verified

Filters Clear Filter

Subject

All Subjects
 1010002

Subject Status

All Statuses
 Screened

Folder

All Folders
 Ongoing
 Screening

Form

All Forms
 Adverse Events
 Enrollment
 Prior Radiation Supplement

Task Overview

Answered Queries 0

Cancel Queries 0

Pages to Be Verified 2

Study Site Task List - TEST

Pages to Be Verified

Filters

Folder Screening

Select All	Subject	Subject Status	Folder	Form
<input type="checkbox"/>	1010002	Screened	Screening	Enrollment
<input type="checkbox"/>	1010002	Screened	Screening	Prior Radiation Supplement

2 Total Result(s) / 1

To clear all filters, click on the **Clear Filter** button on the top-right part of the page.

Task Overview

Answered Queries 0

Cancel Queries 0

Pages to Be Verified 2

Study Site Task List - TEST

Pages to Be Verified

Filters Clear Filter

Folder Screening

Select All	Subject	Subject Status	Folder	Form
<input type="checkbox"/>	1010002	Screened	Screening	Enrollment
<input type="checkbox"/>	1010002	Screened	Screening	Prior Radiation Supplement

2 Total Result(s) / 1 10 | 25 | 50 | 100

Multiple forms can be verified in a single step by clicking on the **Select All** link. This automatically selects all the forms listed on the page.

The screenshot shows the medidata interface for 'Study Site Task List - TEST'. The left sidebar has 'Pages to Be Verified' selected. The main content area shows a table with columns: Subject, Subject Status, Folder, and Form. A 'Select All' link is highlighted with a red box. The table contains three rows of data:

	Subject	Subject Status	Folder	Form
<input type="checkbox"/>	1010002	Screened	Ongoing	Adverse Events
<input type="checkbox"/>	1010002	Screened	Screening	Enrollment
<input type="checkbox"/>	1010002	Screened	Screening	Prior Radiation Supplement

Select the **Set Verified** button to verify all the checked forms at once.

The screenshot shows the medidata interface for 'Study Site Task List - TEST'. The left sidebar has 'Pages to Be Verified' selected. The main content area shows a table with columns: Subject, Subject Status, Folder, and Form. The 'Select None' link is highlighted with a red box. The table contains three rows of data, all of which are checked:

	Subject	Subject Status	Folder	Form
<input checked="" type="checkbox"/>	1010002	Screened	Ongoing	Adverse Events
<input checked="" type="checkbox"/>	1010002	Screened	Screening	Enrollment
<input checked="" type="checkbox"/>	1010002	Screened	Screening	Prior Radiation Supplement

Below the table, there is a pagination control showing '3 Total Result(s)' and '1 / 1'. At the bottom of the page, the 'Set Verified' button is highlighted with a red box.

The listed forms to be verified can also be unselected by clicking on **Select None**.

The screenshot shows the Medidata interface for 'Study Site Task List - TEST'. The left sidebar has 'Pages to Be Verified' selected. The main area shows a table with columns: Subject, Subject Status, Folder, and Form. A 'Select None' button is highlighted with a red box. The table contains three rows, all with checked checkboxes. A 'Set Verified' button is at the bottom left of the table area.

Select None	Subject	Subject Status	Folder	Form
<input checked="" type="checkbox"/>	1010002	Screened	Ongoing	Adverse Events
<input checked="" type="checkbox"/>	1010002	Screened	Screening	Enrollment
<input checked="" type="checkbox"/>	1010002	Screened	Screening	Prior Radiation Supplement

Instead of verifying all the listed forms at the same time, only specific forms on the list can be verified by checking the Select checkboxes to the left of each row. Then click on **Set Verified** to only verify the selected forms.

The screenshot shows the Medidata interface for 'Study Site Task List - TEST'. The left sidebar has 'Pages to Be Verified' selected. The main area shows a table with columns: Select All, Subject, Subject Status, Folder, and Form. The first row is unselected, while the second and third rows are selected (checked checkboxes). A 'Set Verified' button is highlighted with a red box. The table also shows pagination controls and a 'Clear Filter' button.

Select All	Subject	Subject Status	Folder	Form
<input type="checkbox"/>	1010002	Screened	Ongoing	Adverse Events
<input checked="" type="checkbox"/>	1010002	Screened	Screening	Enrollment
<input checked="" type="checkbox"/>	1010002	Screened	Screening	Prior Radiation Supplement