




DIAGNOSTIC CORRELATION



HOSPITAL INFORMATION SYSTEM (HIS)

PATHOLOGISTS

Selecting Cases

1. Click . The Select Case dialog box is displayed.
2. Select the diagnostic correlation study from the Study list.
3. Use the spin boxes to select a date range.
4. Select the individual that the correlation statistics should be logged to.
5. Select the person who originally reported the case from the Report Issued By list.
6. Select the **Individual** or **Group** option, then select the individual or group who performed the correlation event.
7. If you want to include completed events, select the **Include Completed Events** check box.
8. If you want to include cancelled events, select the **Include Canceled Events** check box.
9. Click **OK**. The matching diagnostic correlation events are displayed on the spreadsheet in the main window.

Adding Correlation Events

1. Click . The Add Event dialog box is displayed.
2. Select a study from the Study list.
3. Enter the first case in the Evaluate box, or click  to search for a case.
4. Select the individual from the Report Issue By list.
5. Select the **Individual** or **Group** option, then select the person or group that the correlation event should be assigned to from the list, or select **Unassigned**.
6. If you want to remove individuals from the group, click **Group**.

Note: The group is modified for this correlation event only.

7. In the Occur box, select the number of times the correlation event should be added for the study.
8. Click **OK**. The event is added to the spreadsheet in the main window.

Assigning Correlation Events

1. Select the cases that include the correlation event you want to assign, then select a correlation event on the spreadsheet.



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2. Select the **Individual** or **Group** option, then select the person or group that the correlation event should be assigned to, or select **Unassigned**.
3. If you want to remove individuals from the group, click **Group**.







Note: The group is changed for this correlation event only.

4. Click **OK**.

Cancelling Correlation Events

1. Select the cases, then select a correlation event on the spreadsheet.
2. Click .
3. Click **Yes** to cancel the event.
4. Click **Save** to save changes.

Buttons


Button	Description
	Select Cases: Opens the Select Cases dialog box, where you can select the cases to view correlation events for.
	Save: Saves the changes made to the correlation events.
	Add Correlation Event: Opens the Add Event dialog box, where you can add cases to a diagnostic study and create a correlation event.
	Modify Correlation Event: Opens the Modify Event dialog box, where you can enter results for a correlation event and complete the correlation event.
	Cancel Correlation Event: Cancels the selected correlation event.
	Assign Correlation Event: Assigns the selected correlation event to an individual or group.



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Buttons Continued

Button	Description
	Print Correlation Worksheet: Opens the Diagnostic Correlation Worksheet dialog box, where you can print a worksheet to review incomplete diagnostic correlation events.