



Exa® PACS|RIS

Feature Summary

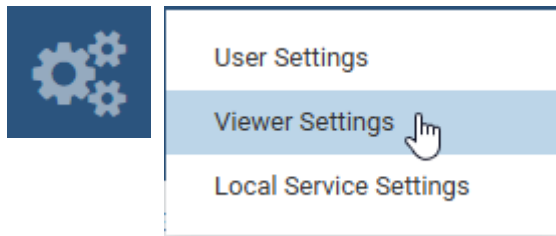
Version 35.0.1 and Later

Adding Information to Overlays

The image overlay in Exa PACS|RIS allows you to display important study, patient, and image information directly around the image viewing area. By customizing the overlay, readers can quickly access key details such as patient demographics, study information, image acquisition parameters, and series data without opening additional windows.

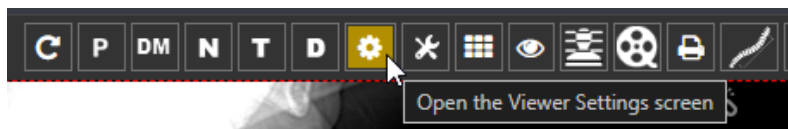
Follow the steps below to add information from a study's DICOM tags to the image overlays. See also "Configure overlays" in the user's manual.

1. On the worklist, select **Settings > Viewer Settings**.

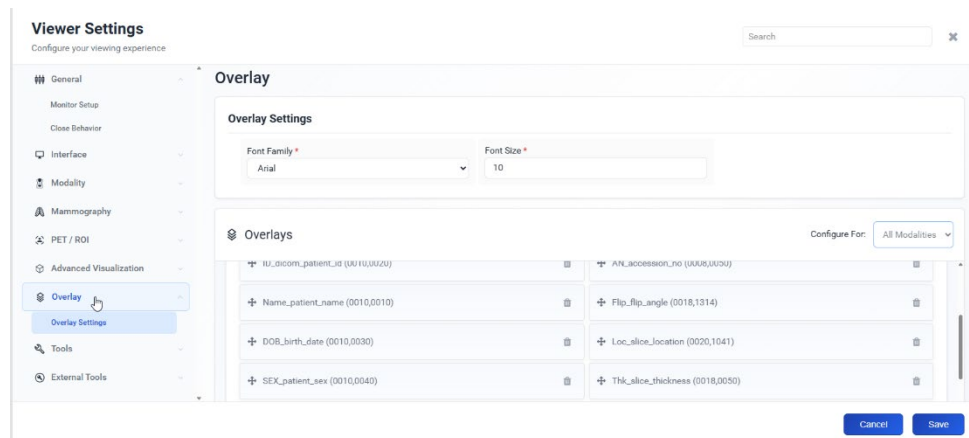


--OR--

- In the viewer, on the main toolbar, select the settings button.



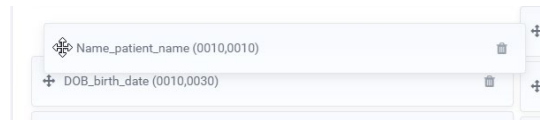
2. In the left pane, select **Overlay**



By default, the overlay is configured the same for all modalities. You can also build a modality-specific overlay, in which case all fields need to be added for the selected modality type.

Edit an overlay

- To change the display order of the information, drag a field (by its cross arrow) to a new position.



- To delete a field, click its trashcan button.



Add a field

Field Name * 1 Prefix 2 Mask Add 3
Enter field name Enter prefix Enter mask Left Right

Left Overlay Right Overlay

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1. Type in the **Field Name** box to search for a field to add. You can search by field name or DICOM tag number.
2. Optional. Type a **Prefix** to help identify the information being displayed. For example, adding "**DOB:**" before the patient's date of birth can make the overlay easier to read.
3. To add the field to the overlay, select either the **Left** or **Right** button to place the information on the corresponding side of the display.
4. Click **SAVE** and **close Viewer Settings**. Refresh the viewer to view your changes.