

FIXED ISSUES

1

Bug Fixed:

"Next study on final" feature works inconsistently with Radpair

Problem:

When finalizing the top entry on the worklist, the code that searches for the next non-final study was identifying that top record as valid for switching. There's a bit of a delay between finalizing in RADPAIR and the worklist reflecting the status change.

Dev fix:

Fixed so that the code skips the record that was just finalized.

2

Bug Fixed:

.Column name changes not saving

Problem:

Origin local changes were not getting applied on worklist page load.

Dev fix:

No database changes needed, only cleaned up the code to make sure the changes are saved.

3

Bug Fixed:

Prefetch Order to save to worklist layout

Problem:

The prefetch order can be changed to either ascending or descending. However, the order can't be saved on the worklist layout

Dev fix:

Allowed the prefetch order to be saved with the worklist layout

4

Bug Fixed:

Revert pagination button color to purple when page is refreshed/reloaded

Problem:

Users got confused with the page refresh and thought the worklist has frozen instead of refreshing as the new button color when the worklist refreshes is not noticeable.

Dev fix:

changed the color back to purple so everyone will notice it more clearly

5

Bug Fixed:

Report page is not visible on Iphones

Problem:

Safari is rendering the page incorrectly. The study information area below the banner is given a reduced width because the elements within the banner are rendered too large, these items overflow the container and spill out into the study info area. The end result is a big empty area on the right side of the page the same width as the last row of buttons in the banner area.

Dev fix:

Fixed so that safari and other browsers will render the report page properly

6

Bug Fixed:

Merge study taking a long time

Problem:

Merging studies takes minutes to finish which is not ideal.

Dev fix:

The code that waits for the merged study to become available in the PACS was using the original study instance UID instead of the merged UID. The loop was removed entirely and skipped the image count update.