

This document explains how to use Editor to review reports created by Radiologists using interactive mode.

Configuration

- Navigate to Lookup tables and choose the General category. Select the QualityReviewDistribution table.
- 2. Choose Non-STAT, STAT, or both—and select a practice, if applicable.
- 3. Add a user.
- Add a Quality Review Rate, such as 1 (for all patients), 5 (every 5th report), 10 (every 10th report), etc. This rate can be used for quality control, to assess new radiologists, to assess during golive, etc. It can be changed at any point.

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es All Signed Pending QA WE (1)	Lookup Tables	All Ealts Pending GA WL (0)	Lookup Tables	QualityReviewDistribution	Detating HAVES LISA #818-12-5046	Lookup Tables - TemplateMacro	Lookup Tables	4
Review Non-STAT Cases		Review STAT Cases						
	Yes No.		Yes to					
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Treesdale Radiology	* 0	Treesdale Radiology	. 0					
	All None		All None					
User Review Rates	All None		All None					
	All None		All None					
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User Review Rates Practice Spectrum Radiology User ID	(*)	ne Rate						Act+
User Renew Rates Practice Spectrum Radiology User ID © Click Nere to add a new row	uity Reve	ne Rate	Description					

Workflow

After the Radiologist signs as usual, the QA workflow runs as follows.

We Note that the Radiologist cannot sign for immediate release; that would bypass QA.

- 1. The editor selects the All Signed Pending QA worklist.
- The Editor can either select Verify Report (right side of status bar) or Reject/Edit (left side of status bar).
 - Verify releases the report.



 Reject/Edit sends the report back to the Radiologist to correct, or the editor can make the changes and send back for signature.

If the corresponding System Config Code is set to False, the report will bypass QA after it is corrected. If that code is set to True, the report will route to the editor again.

ystem Config Code	Value	Default	Description
			∇ Contains: signed qa
ypassSignedQAWorkflowAfterC.	False	False	(value = Y/N) Determines if a rejected Signed Qa study is excluded from QA workflow after it's corrected