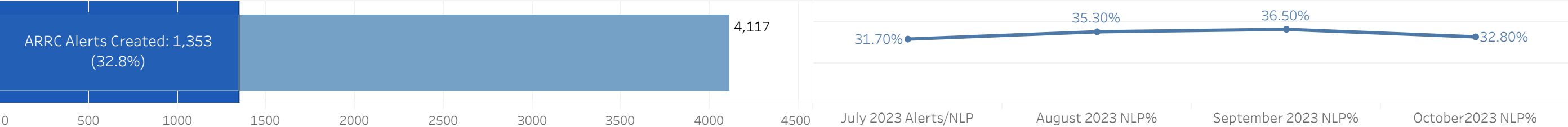


ARRC Monthly Data (Non-Breast): October 2023

Intended Audience: Radiology Leadership | Data Through: 10/31/23 | Dashboard Refresh: Monthly

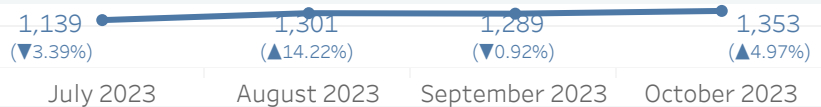
Count of Reports with Recommended Additional Imaging (RAI) Identified by AI



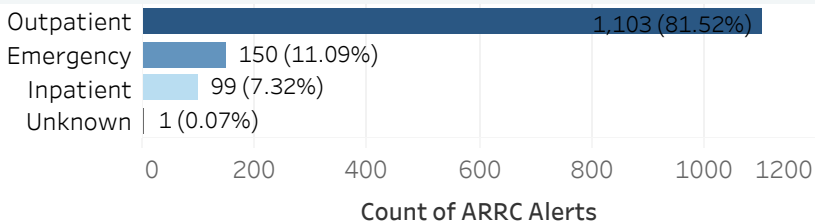
ARRC MONTHLY DATA

Current Month Count of ARRC Alerts Created

1,353 ▲4.97%

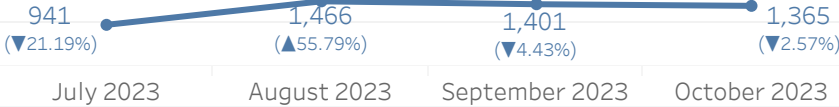


Current Month Alerts Created (by Care Setting) n=1,353

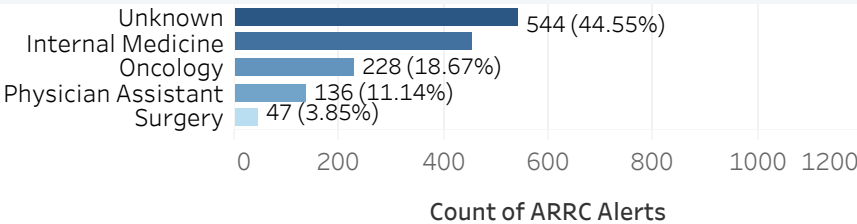


Current Month Count of ARRC Alerts Acknowledged

1,365 ▼2.57%

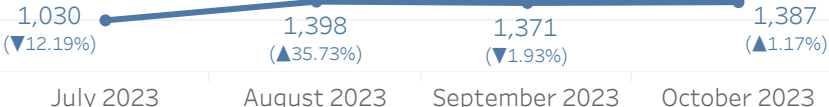


Current Month Alerts Acknowledged (by Specialty - Top 5) n=1,365

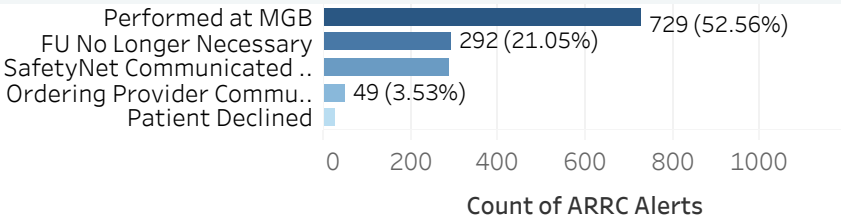


Current Month Count of ARRC Alerts Resolved

1,387 ▲1.17%

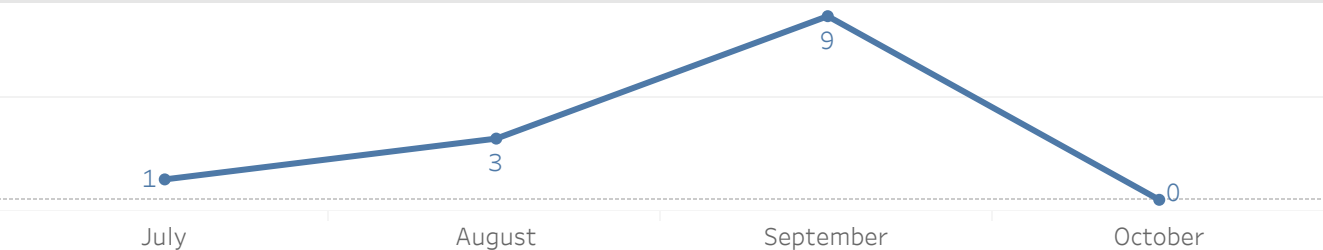
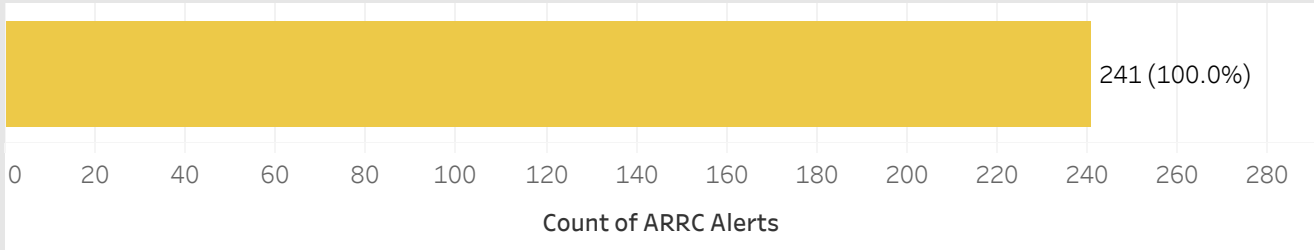


Current Month Alerts Resolved (Loop Closed) n=1,387

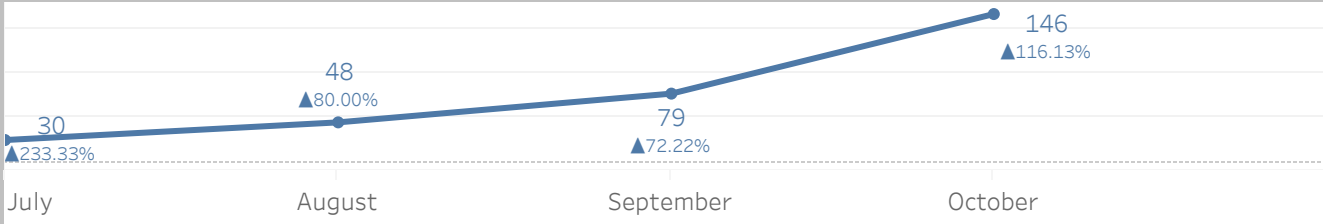
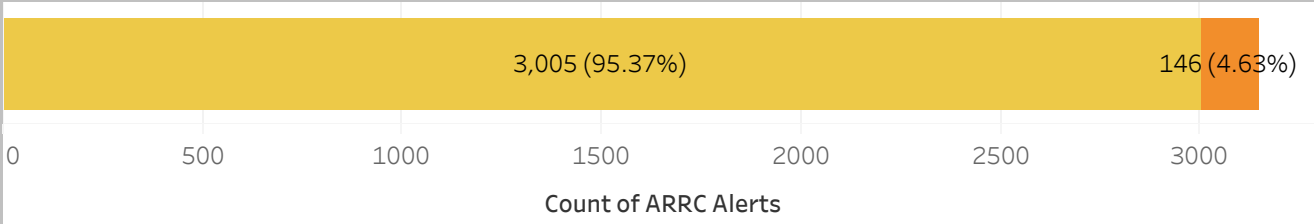


OVERDUE ARRC CUMULATIVE DATA

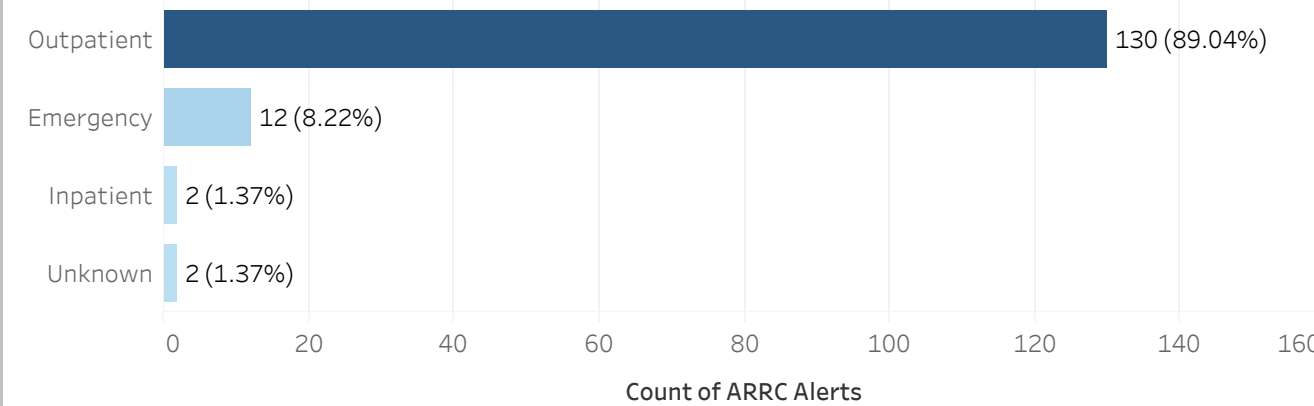
Pending Clinical Acknowledgement n=241 | Overdue n=0/241 (0%)



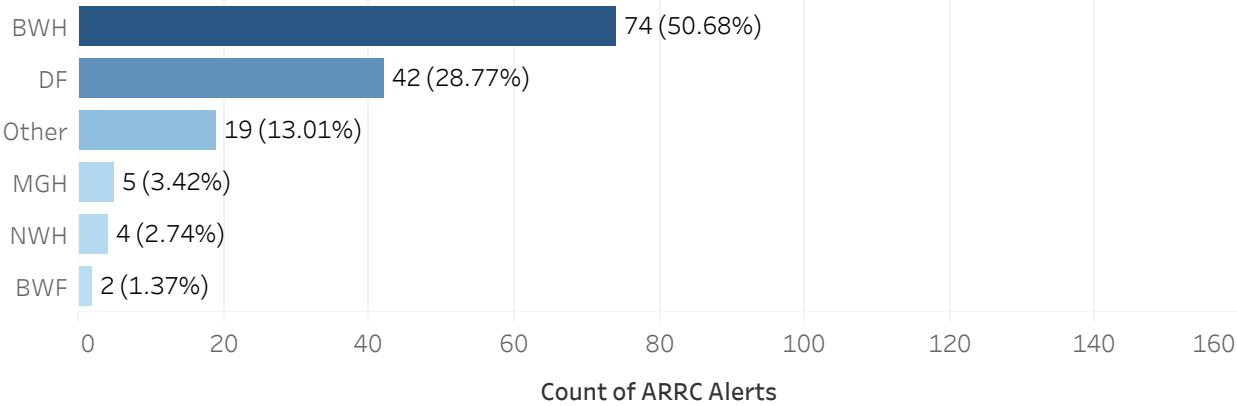
Pending Clinically Necessary Recommended Additional Imaging n=3,151 | Overdue n=146/3,151 (4.63%)



Overdue Clinically Necessary Recommended Additional Imaging (by Care Setting) Overdue n=146/3,151 (4.63%)



Overdue Clinically Necessary Recommended Additional Imaging (by Site) n=146/3,252 (4.63%)

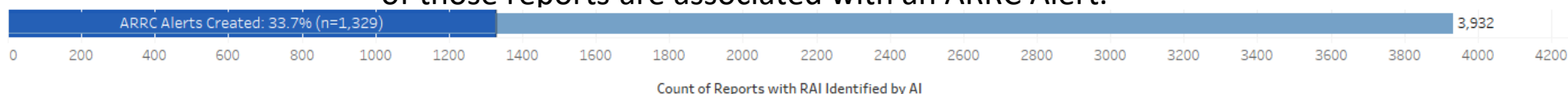


ARRC Monthly Data (Non-Breast)

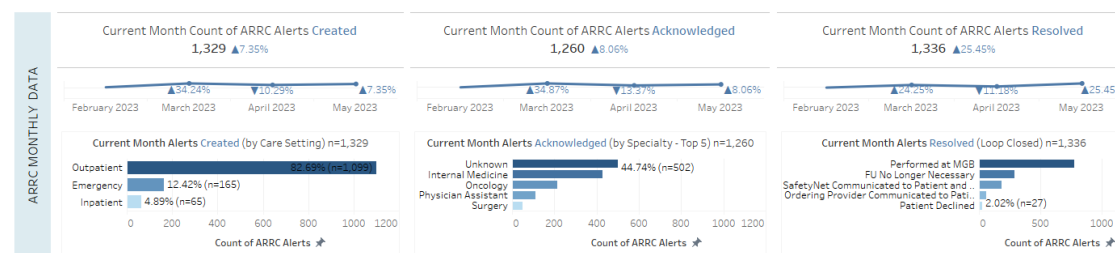
Intended Audience: Radiology Leadership

This dashboard summarizes both monthly and cumulative ARRC Alert data and is updated monthly.

Displayed initially is the number of radiology reports (for the month) where AI determined follow-up was recommended and what percent of those reports are associated with an ARRC Alert.



The top **blue** portion of the dashboard displays the current month's count of alerts created, alerts acknowledged, and alerts resolved (loop closed), along with trends for each of the metrics over the past 4 months.



Along the lower **orange** portion of the dashboard, you will find key metrics to identify the recommendations that are yet to be brought to resolution (open loops) in order to address resolving these recommendations collaboratively.

