

~ Reporting Portal ~

There are several reports available for Infection Preventionists. Many are examples are provided here, but several other reports are available in the Reporting Portal. The list has been divided into categories below. Use the table of contents to jump to the desired report for more details.

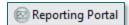
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Accessing Reporting Portal and Generating Reports

• From the StoreFront or the Toolbar, IPs can access the Reporting Portal and generate reports.



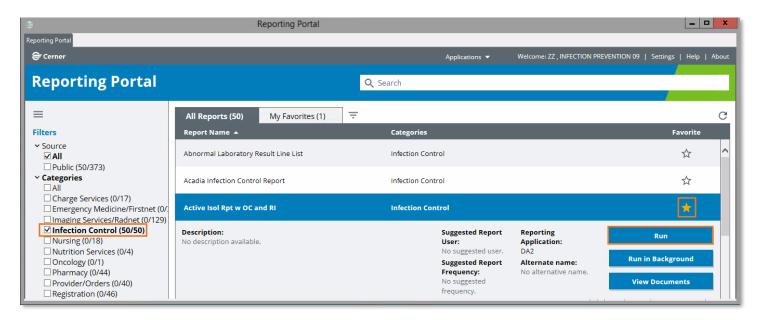


• Click the **Star** icon to save as a favorite.

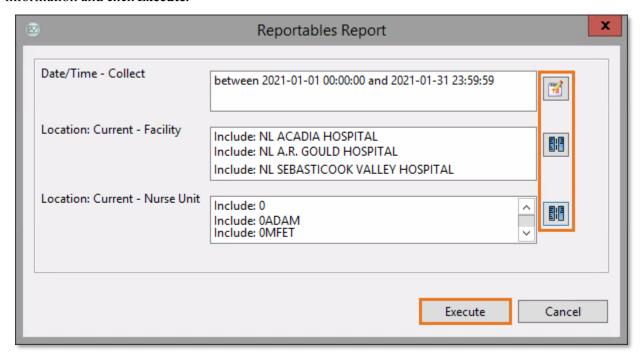
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Click the Infection Prevention category to focus to pertinent report options.



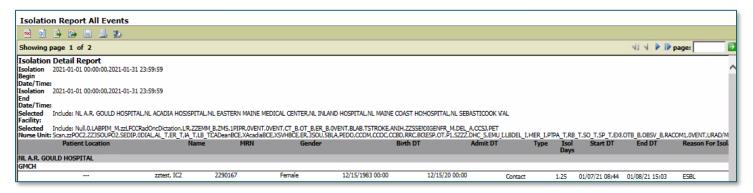
• Click **Run** to generate the report and use the icons to the right of the parameter windows to enter desired information and click **Execute**.



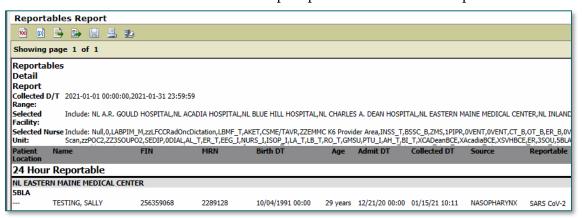
Line Lists

A display of abnormal laboratory results associated with line placement during an identified time frame.

• <u>Isolation Report/ All events</u>: can be scheduled to print a list of pt with order; all events would include admit date/time, start of isolation date/time, discontinuation date/time and reason for isolation



- MDRO Line List: provides all MDROs displayed on the ICP Worklist for a selected time period.
- Organism Line List: displays organisms from culture results for an identified time frame.
- Pos Neg Serology Result Line List: specific serology/fecal tests can be viewed by positive/negative result; can be used to report total number of tests performed and number of each result
- Reportables Report/ by Risk DT: generates a list of reportable conditions displayed on the ICP Worklist; DT will pull in Date/Time and can be used with Health Dept Report to validate all were reported.

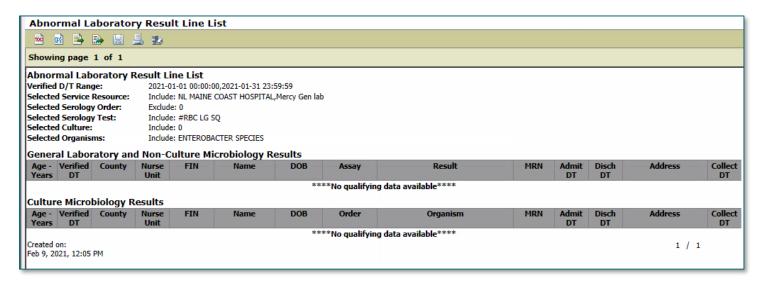


- <u>Serology Line List</u>: displays positive serology/fecal results that are seen on the ICP worklist
- <u>Significant Pathogen Report</u>: generate to validate MDROs, reportables and positives from the ICP worklist have been added to the Problem List and show the appropriate isolation type.

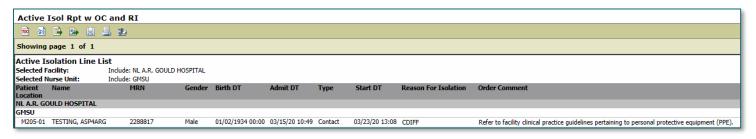
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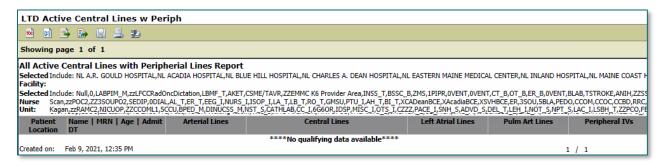
 Abnormal Lab Result Line List/by Facility: displays serology, cultures and organisms for trending community location and notifying patients.



 Active Isolation Report with Order Comments and Reason for Isolation: list of patients with order and reason for Isolation.



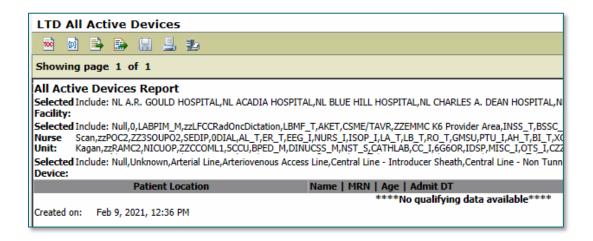
Device Reports



A review of device days and can be used to determine possible HAIs and reporting data to NHSN.

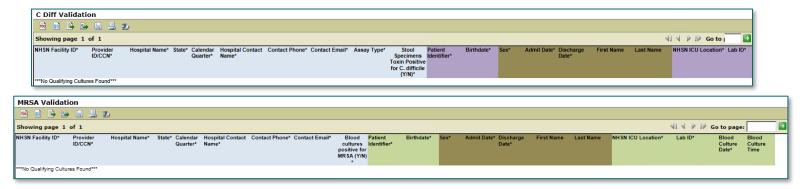
- <u>LTD Active Central Lines/ w/Periph</u>: Tunneled, non, Central, Periph, duration information. Print and use to validate when rounding.
- <u>LTD Active Device Line List</u>: Insertion/Present on Admission, type, site, duration, device info can be printed to use when rounding.
- LTD Active Lines: duration, type: use to determine risk of infection, necessity, and facilitation of removal

• LTD All Active Device: Central/Periph, Urinary, ETT, drains; can filter by type; can be used to validate line days



CMS Validation Reports

Patients who have a positive culture for CAUTI, CLABSI, C.diff or MRSA as a final result will populate the corresponding report for validation.



NHSN Device Denominator Reports

Infection Preventionists can generate reports to examine denominator data for the purpose of HAI outcomes and reporting.

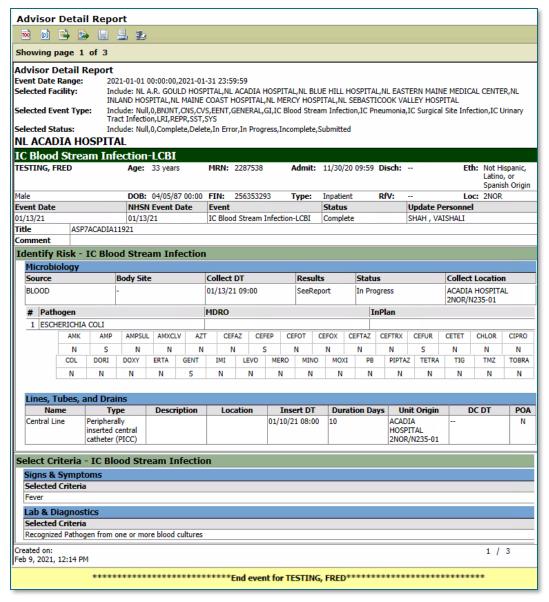
- NHSN Device Report ICU Other/ NICU/SCA: bed days, central line days, urinary cath days, vent days.
- NHSN Person ICU Device/ NICU/ SCA: pt name, unit, MRN, FIN will display when initial line start is documented, which starts the line count for NHSN requirement.

Healthcare Acquired Infection Reports

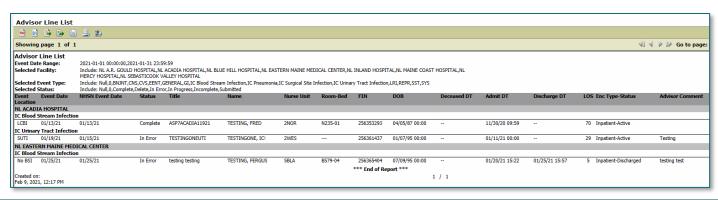
Patients who have Infection Confirmation Advisor documentation will appear on this report. IPs will be able to sorty by specific HAIs for review.

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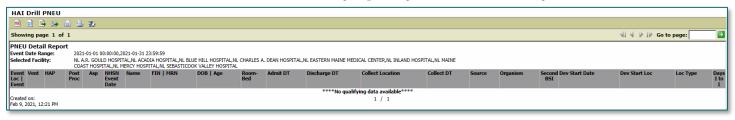
• <u>HAI Advisor Detail</u>: documented information regarding UTI, SSI, BSI, CAUTI, CLABSI and Title 17 Infections pulls in for IP review.



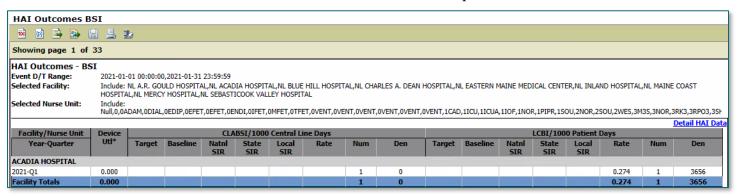
• <u>HAI Advisor Line List</u>: information regarding Confirmation Advisors that have been started or completed, with their status.



HAI Drill BSI/PNEU/SSI/UTI: Used for trending, reporting and education sharing.

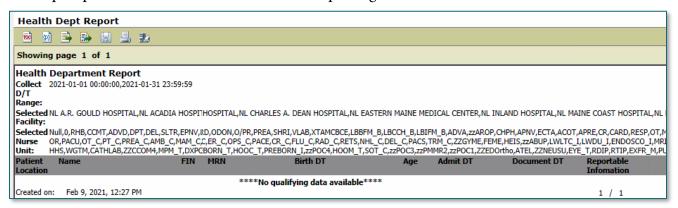


• HAI Outcomes BSI/PNEU/SSI/UTI: dashboard summary view of lines; need to manually calculate Standardized Infection Ratios; data must be documented in the ICA to show on report.



Health Dept Report

This report provides a line list of he Disclosure Reporting documented in iView.



NHSN Lab-ID MDRO/CDI Report

Gathers data for NHSN defined reportable MDROs to be uploaded.

	Laboratory-Identified MDRO/CDI Report																		
Facility Name Facility ID			Date Range																
NL A.R. GOULD 2.16.840.1.114222.4.1.9091 01/01/21 01/31/21 HOSPITAL																			
Patient Name			Medicare		DOB		Organism Type		Body Site	Date Admitted to Facility	Location	E ncounter Type	OP	Date Admitted to Location	Same Facility	Date of Last Disch from	Facility in Past 4		Last Overnigh Location
TES TINGON E, IC1	2290254	256361452		Male	01/01/19 90	01/11/2021		URINE-C LEAN CATCH	N/A	01/11/2021	GSCU	Inpatient	No	01/11/2021	No		Unk		Unk

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Organism Prevalence

This report can be used to trend infections and consider adjustments to infection control protocols or education of the guidelines.

Ventilator Associated Event Report

A list of patients who have triggered the criteria for identified parameters for surveillance. IPs can sort the results and print to use when rounding as needed.

