NHSN v13.1.2 Release Notes
May 29, 2025

Changes to Dialysis Component (DIAL)	
Analysis and Reporting	The following reports were updated with version 13.0.0 Surveys for 2025: - Line Listing – Outpatient Dialysis Center Practices Survey - Line Listing - Home Dialysis Practices Survey
Dashboard	**HAI/Dialysis Event Dashboard:** A new dashboard was created to display Dialysis Event data submitted by dialysis facilities into NHSN. Data/statistics will be presented such as the count and rate of COVID cases, BSI rate, days since last infection, BSI SIR & CAD, and percentage of patients with CVC, all in graph and/or table form with adjustable timeframes. This is available for both Facility and Group users.
Enrollment	A new facility type, **AMB-HEMO-NTDS - Non Traditional Dialysis Setting**, has been added to Enrollment for the Dialysis component. This new facility type allows NHSN to track patients being dialyzed in long term care settings by home health agencies.

Changes to Long Term Care Component (LTC)	
Dashboard	A new dashboard, **Respiratory Pathogens and Vaccination Dashboard,** is available for both Facility and Group users depicting the summary of data submission for Residents for the following pathogens: COVID-19, Influenza, and RSV.

Changes to Patient Safety Component (PS)	
Alerts	For **Partial Survey Alerts** for the Annual Surveys (HOSP, LTAC, IRF), users no longer have the Save option but a Submit option to successfully add the partial survey.
Analysis and Reporting	**2022 HAI Rebaseline -** The following reports are now available with the 2022 risk adjustment models: • SIR – CAH CAUTI Data (2022 Baseline) • SIR - CAH CDI FacWideIN LabID Data (2022 Baseline) • SIR – CAH CLABSI Data (2022 Baseline) • SIR – LTAC CLABSI Data (2022 Baseline)
Bed Capacity	Hospitals and smaller jurisdictions that are participating in the Hospital Bed Capacity Project can now ingest data into NHSN using the **upload API** for Bed Capacity data.
Infectious Diseases of Public Health Concern	There is a new data collection user interface (UI) for the **Infectious Diseases of Public Health Concern Form.** Facilities can now manually report via the UI the number of patients newly admitted and currently hospitalized with certain diseases in acute care hospitals.