**Explanation for Program Changes or Adjustments**

This Reinstatement includes proposed changes to 1 approved NHSN data collection detailed below:

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| **Patient Safety Component** | | | |
| **Form Number and Title** | **Type of Change** | **Itemized Changes / Justification** | **Impact to Burden** |
| 57.130 Pathogens of High Consequence | Addition | This information collection request includes an update to one disease, Polio, to the [Pathogens of High Consequence](https://www.reginfo.gov/public/do/PRAViewIC?ref_nbr=202412-0920-019&icID=272029) form. The original collection captured the number of patients newly admitted and currently hospitalized with certain diseases in acute care hospitals,(i.e. Crimean-Congo Hemorrhagic Fever (CCHF), Dengue, Ebola, Influenza A (H5), Lassa, Marburg, Measles, Mpox, MERS-CoV, Nipah, Oropuche, Toxigenic Vibrio cholerae, broken down by adult patients and pediatric patients. One additional disease, Polio, is being added to the data collection. Polio is listed on the CDC’s Office of Readiness and Response website as an active response. The New York State Department of Health (NYSDOH) notified CDC on July 18, 2022, about a case of polio in an unvaccinated patient. NYSDOH, with CDC’s support, worked with the affected communities to assess any potential risk and help put in place prevention measures like vaccination clinics to keep people from getting sick.  It is crucial for CDC to be aware of cases of these select infectious diseases of public health concern, including Polio, to help ensure that local and state authorities are equipped to contain and prevent further spread.  Facilities enrolled in the NHSN Patient Safety Component will be asked to select the specific diseases they are reporting on and then provide the overall number of patients hospitalized with confirmed disease along with stratification of disease in adult and pediatric patients. The data collection will be collected electronically via the NHSN application. | None |
| Title Change | Title change from Pathogens of High  Consequence to Infectious Diseases of Public Health Concern | None |
| 57.214 Annual Healthcare Personnel Influenza Vaccination Summary-Manual | Burden | The burden listed on Reginfo.gov is not correct.  No. of Respondents is 22,440  No. of Responses per Respondent is 1  Avg. Burden per Response is 120/60  Total Burden is 44880  Hourly Wage Rate is $46.60  Total Respondent Cost is $2,091,408  Type of Respondent is Occupational Health RN/Specialist | Increased |
| 57.602 Late Onset Sepsis/ Meningitis Event Form: Data Table for Monthly Electronic Upload | Burden Correction (Incorrect on Reginfo.gov) | The burden listed on Reginfo.gov is not correct.  No. of Respondents is 300  No. of Responses per Respondent is 6  Avg. Burden per Response is 6/60  Total Burden is 180  Hourly Wage Rate is $58.60  Total Respondent Cost is $10,548  Type of Respondent is Infection Preventionist/Microbiologist | Increase |
| Title Correction (Incorrect on Reginfo.gov) | Title correction-Change from Long Term Care Facility Component-Respiratory Tract Infection to  Late Onset Sepsis/ Meningitis Event Form: Data Table for Monthly Electronic Upload |  |