NEW YORK STATE | Department of Health

KATHY HOCHUL
Governor

JAMES V. McDONALD, MD, MPH
Commissioner

JOHANNE E. MORNE, MS
Executive Deputy Commissioner

October 29, 2026

DHDTC DAL 26-13
Subject: Hospital Capacity Direct Access

Dear Chief Executive Officer:

The New York State Department of Health (the Department) is continuing its phased implementation of the Hospital Capacity Direct Access data dictionary. These updates are intended to improve the clarity, consistency, and usefulness of hospital-reported information while establishing a standardized framework for current and future data collection.

As part of this work, data elements will be organized into five broad categories: Capacity, Census, Syndromic Data, Inventory, and Emergency Management. These categories are intended to create a more clear and consistent structure for reporting information related to health care space and bed availability, patient populations, illness activity, medical supplies and equipment, and facility preparedness and response capabilities.

The Department anticipates publishing and implementing the following data dictionary releases:

Release	Focus	Dictionary Release Date	Implementation Date
3.0	Census and Capacity Data Elements	October 30, 2026	December 30, 2026
3.1	Respiratory Illness Syndromic Data Elements	December 30, 2026	March 3, 2027
3.2	Inventory Data Elements	March 3, 2027	May 5, 2027

Release 3.0 includes finalized updates to hospital census and bed-capacity reporting requirements and will take effect on December 30, 2026. Releases 3.1 and 3.2 remain under development, and the information provided for those releases is intended to support advance planning. Final element titles, definitions, response options, reporting frequencies, submission requirements, and implementation details for Releases 3.1 and 3.2 may change before publication.

Summary information regarding each release is included in the release notes below. Hospitals should review the Release 3.0 data dictionary and supporting materials promptly upon publication and begin any operational, technical, or workflow changes needed to meet the implementation date. Hospitals should also review the anticipated scope of Releases 3.1 and 3.2 to identify departments, systems, and workflows that may be affected by the forthcoming requirements.

Upon publication, the Version 3.0 Hospital Capacity Direct Access data dictionary and supporting materials will be available on the Department's Hospital and Dear Administrator Letter webpages at:

https://www.health.ny.gov/statistics/facilities/hospital/

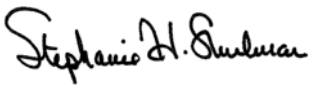
Please share this notice and the release notes below with staff responsible for reporting, bed management, emergency management, infection prevention, respiratory care, supply chain, information technology, and other affected clinical or operational functions.

Additional implementation guidance and final data dictionary materials will be distributed as each release is published.

Thank you for your continued cooperation and partnership.

If you have any questions, please contact OCProjectTeam@health.ny.gov.

Sincerely,



Stephanie Shuman
Director
Center for Provider Services and Oversight and
Division of Hospitals and Diagnostic &
Treatment Centers

Release 3.0: Census and Bed Element Updates	
Dictionary Release Date:	**October 30, 2026**
Implementation Date:	**December 30, 2026**

Release 3.0 includes significant updates to hospital census and bed-capacity reporting requirements. The release simplifies the existing bed-capacity structure, adds new census and psychiatric reporting elements, standardizes key definitions, and increases the required reporting frequency.

Major changes include:

- **Simplification of bed-capacity reporting.** Within Medical/Surgical, Critical Care/Intensive Care, and Intermediate/Step-Down care, 84 specialty-specific elements will be deprecated and 18 new elements will be added. The structure will decrease from 96 existing elements to 30 elements while retaining the General bed elements currently used for operational reporting.
- **Addition of Total capacity reporting.** New Total elements will distinguish the physical number of beds or treatment spaces designated for a purpose from the number that are currently operational and occupied.
- **Separate Burn capacity reporting.** Burn will be established as a separate bed type with Adult and Pediatric Total, Operational, and Occupied elements for Burn General and Burn ICU capacity.
- **Expanded emergency department and inpatient census reporting**, including adult and pediatric census, admitted patients boarding in the emergency department, psychiatric patients receiving care in the emergency department, psychiatric boarding, and selected extended-length-of-stay measures.
- **New and revised psychiatric and CPEP elements and definitions**, including reporting related to services licensed under Article 31 of the Mental Hygiene Law and Comprehensive Psychiatric Emergency Programs.
- **Separate pediatric emergency department capacity reporting** for facilities that operate a separately designated pediatric emergency department.
- **Standardization of age classifications for specified census elements**, with adult defined as age 18 or older and pediatric defined as younger than age 18 where standardized age groupings are required.
- **Increase in required reporting frequency from once every two hours to once every hour.**
- **Clarification and standardization of definitions and reporting instructions**, including inclusion and exclusion criteria, patient-location requirements, and zero-reporting expectations.

Upcoming Release 3.1: Respiratory Illness Syndromic Data Elements	
Dictionary Release Date:	**December 30, 2026**
Implementation Date:	**March 3, 2027**

Release 3.1 is anticipated to introduce the initial standardized Syndromic Data Elements for respiratory illness, including hospital reporting related to laboratory-confirmed influenza, respiratory syncytial virus (RSV), and COVID-19.

The planned elements will support collection of aggregate information regarding:

- New hospitalizations associated with influenza, RSV, and COVID-19 during a defined daily reporting period.
- Influenza-, RSV-, and COVID-19-associated deaths occurring among hospitalized patients, including qualifying deaths occurring in the emergency department.
- Hospitalizations and deaths reported by standardized age groups.
- Selected point-in-time measures of patients currently hospitalized or receiving observation services with confirmed respiratory illness.

The Release 3.1 implementation period is intended to establish and validate this standardized reporting structure in preparation for the 2027-2028 influenza and RSV season.

For the current 2026-2027 respiratory illness season, hospitals should continue to follow Department instructions for respiratory illness reporting through the HERDS or SMART Survey and HCDA, once the applicable HCDA reporting is implemented. Release 3.1 should not be interpreted as replacing current-season reporting requirements unless specifically directed by the Department.

Release 3.1 remains under development. Final element titles, definitions, reporting criteria, frequency, submission requirements, and implementation details may change before publication. The respiratory illness elements are intended to establish the initial foundation for the Syndromic Data category, which may be expanded in future releases to include other epidemiologically significant illnesses or public health conditions.

Upcoming Release 3.2: Inventory Data Elements	
Dictionary Release Date:	**March 3, 2027**
Implementation Date:	**May 5, 2027**

Release 3.2 is anticipated to introduce standardized Inventory Data Elements for healthcare supplies, medical equipment, and other resources needed to support patient care and maintain facility operations. The release is also expected to begin standardizing selected facility service and capability information so that applicable clinical services can be represented separately from bed-capacity reporting.

The release is expected to include standardized reporting elements related to:

- Personal protective equipment, including respirators, masks, gloves, gowns, face shields, and other face protection.
- PPE quantities, reusable supplies, estimated days on hand, and current or anticipated shortage conditions.
- Adult and pediatric mechanical ventilators, including equipment that is operational and available for patient care and equipment currently in use.
- Other respiratory support equipment, including BiPAP devices, CPAP devices, high-flow nasal cannula devices, and equipment used to support patient transport.
- Critical care equipment, including ECMO systems, continuous renal replacement therapy machines, hemodialysis machines, infusion pumps, and other specialized patient-care resources.
- Facility oxygen supplies, including estimated days remaining, current supply status, available cylinders or tanks, and vendor or delivery disruptions.
- IV fluid supplies, including current availability, estimated days on hand, and current or anticipated shortages.
- Selected facility services and capabilities, where appropriate, to distinguish whether a service is provided by a facility from the facility's current bed capacity or census.

Depending on the resource, Inventory elements may collect the number of units on hand, the number operational and available, the number currently in use, estimated days of supply remaining, or the facility's overall supply or shortage status.

Release 3.2 remains under development. Final element titles, definitions, response options, reporting frequencies, submission requirements, service and capability elements, and implementation details may change before publication. The release is intended to establish a standardized framework for facility-level information regarding healthcare supplies, medical equipment, operational resources, and selected services and capabilities.



Department of Health
Division of State EMS

SIGNAL

Data Dictionary

Version 3.0 (10.30.26)

Introduction

About SIGNAL

SIGNAL is the New York State Department of Health system for gathering information and establishing a common operating picture across the healthcare landscape. SIGNAL is a system name, not an acronym.

SIGNAL provides an overarching structure for healthcare information collection and coordination. Within that structure, individual connection projects address the needs of particular healthcare settings. Hospital Capacity Direct Access (HCDA) is the hospital connection project within SIGNAL. Additional connection projects may be established as the system expands to other settings.

From the Hospital Capacity Direct Access Data Dictionary to the SIGNAL Data Dictionary

The SIGNAL Data Dictionary continues the work previously presented as the Hospital Capacity Direct Access Data Dictionary. The updated title reflects the dictionary's role in supporting the broader SIGNAL system, including the hospital connection project and future projects.

The dictionary provides a shared foundation for consistent definitions while documenting the applicability and reporting requirements of individual elements. Inclusion in the dictionary does not mean that every element applies to every project or reporting organization.

The title change does not, by itself, change an element's meaning, ownership, reporting requirements, or implementation. Those changes remain subject to documented review and change control. Existing authoritative definitions and native platform terminology retain their established meanings.

Using This Dictionary

The dictionary is organized by Domain, Domain Group, and Data Element. Each element entry presents its assigned current definition and associated information.

This edition includes active data elements relevant to the current version of SIGNAL. Each entry presents the element's current definition, applicability, and reporting requirements. Readers should use that information to determine how the element applies to their organization.

Deprecated elements, when included for reference, are listed separately in an appendix.

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Administrative

Administrative: Reporting & Data Exchange

Administrative: Reporting

[NY-ADMINISTRATIVE-0002] STATUS: HCDA DATA SET 7
[NY-ADMINISTRATIVE-0001] STATUS: HCDA REPORTING 8

Capacity

Capacity: Beds

Emergency: General

[NY-CAPACITY-0177] BED: GENERAL ED TOTAL 10
[NY-CAPACITY-0063] BED: GENERAL ED OPERATIONAL 11
[NY-CAPACITY-0062] BED: GENERAL ED OCCUPIED 12

Emergency: Pediatric

[NY-CAPACITY-0178] BED: PEDS ED TOTAL 13
[NY-CAPACITY-0179] BED: PEDS ED OPERATIONAL 14
[NY-CAPACITY-0180] BED: PEDS ED OCCUPIED 15

Emergency: CPEP

[NY-CAPACITY-0181] BED: CPEP ED TOTAL 16
[NY-CAPACITY-0182] BED: CPEP ED OPERATIONAL 17
[NY-CAPACITY-0183] BED: CPEP ED OCCUPIED 18

Observation: CPEP

[NY-CAPACITY-0184] BED: CPEP OBSERVATION TOTAL 19
[NY-CAPACITY-0185] BED: CPEP OBSERVATION OPERATIONAL 20
[NY-CAPACITY-0186] BED: CPEP OBSERVATION OCCUPIED 21

Inpatient: General

[NY-CAPACITY-0216] BED: INPATIENT ADULT ALL TOTAL 22
[NY-CAPACITY-0135] BED: INPATIENT ADULT ALL OPERATIONAL 23
[NY-CAPACITY-0134] BED: INPATIENT ADULT ALL OCCUPIED 24
[NY-CAPACITY-0217] BED: INPATIENT PEDS ALL TOTAL 25
[NY-CAPACITY-0137] BED: INPATIENT PEDS ALL OPERATIONAL 26
[NY-CAPACITY-0136] BED: INPATIENT PEDS ALL OCCUPIED 27

Inpatient: Medical Surgical

[NY-CAPACITY-0189] BED: MED-SURG ADULT TOTAL 28
[NY-CAPACITY-0043] BED: MED-SURG ADULT OPERATIONAL 29
[NY-CAPACITY-0044] BED: MED-SURG ADULT OCCUPIED 30
[NY-CAPACITY-0190] BED: MED-SURG PEDS TOTAL 31
[NY-CAPACITY-0045] BED: MED-SURG PEDS OPERATIONAL 32
[NY-CAPACITY-0046] BED: MED-SURG PEDS OCCUPIED 33

Inpatient: Step-Down

[NY-CAPACITY-0191] BED: STEP-DOWN ADULT TOTAL 34
[NY-CAPACITY-0039] BED: STEP-DOWN ADULT OPERATIONAL 35
[NY-CAPACITY-0040] BED: STEP-DOWN ADULT OCCUPIED 36
[NY-CAPACITY-0192] BED: STEP-DOWN PEDS TOTAL 37
[NY-CAPACITY-0041] BED: STEP-DOWN PEDS OPERATIONAL 38
[NY-CAPACITY-0042] BED: STEP-DOWN PEDS OCCUPIED 39

Inpatient: Intensive Care

[NY-CAPACITY-0193] BED: INTENSIVE CARE ADULT TOTAL 40
[NY-CAPACITY-0007] BED: INTENSIVE CARE ADULT OPERATIONAL 41
[NY-CAPACITY-0008] BED: INTENSIVE CARE ADULT OCCUPIED 42
[NY-CAPACITY-0194] BED: INTENSIVE CARE PEDS TOTAL 43
[NY-CAPACITY-0023] BED: INTENSIVE CARE PEDS OPERATIONAL 44
[NY-CAPACITY-0024] BED: INTENSIVE CARE PEDS OCCUPIED 45

Inpatient: Burn

[NY-CAPACITY-0199] BED: BURN GENERAL ADULT TOTAL 46
[NY-CAPACITY-0202] BED: BURN ICU ADULT TOTAL 47
[NY-CAPACITY-0200] BED: BURN GENERAL ADULT OPERATIONAL 48
[NY-CAPACITY-0203] BED: BURN ICU ADULT OPERATIONAL 49
[NY-CAPACITY-0201] BED: BURN GENERAL ADULT OCCUPIED 50

Inpatient: Burn	
[NY-CAPACITY-0204] BED: BURN ICU ADULT OCCUPIED	51
[NY-CAPACITY-0205] BED: BURN GENERAL PEDS TOTAL	52
[NY-CAPACITY-0208] BED: BURN ICU PEDS TOTAL	53
[NY-CAPACITY-0206] BED: BURN GENERAL PEDS OPERATIONAL	54
[NY-CAPACITY-0209] BED: BURN ICU PEDS OPERATIONAL	55
[NY-CAPACITY-0207] BED: BURN GENERAL PEDS OCCUPIED	56
[NY-CAPACITY-0210] BED: BURN ICU PEDS OCCUPIED	57
Inpatient: Psychiatric	
[NY-CAPACITY-0187] BED: PSYCH ADULT TOTAL	58
[NY-CAPACITY-0195] BED: PSYCH ADULT OPERATIONAL	59
[NY-CAPACITY-0196] BED: PSYCH ADULT OCCUPIED	60
[NY-CAPACITY-0188] BED: PSYCH PEDS TOTAL	61
[NY-CAPACITY-0197] BED: PSYCH PEDS OPERATIONAL	62
[NY-CAPACITY-0198] BED: PSYCH PEDS OCCUPIED	63
Inpatient: Maternity	
[NY-CAPACITY-0211] BED: PERINATAL ADULT TOTAL	64
[NY-CAPACITY-0121] BED: PERINATAL ADULT OPERATIONAL	65
[NY-CAPACITY-0120] BED: PERINATAL ADULT OCCUPIED	66
Inpatient: Newborn Nursery	
[NY-CAPACITY-0212] BED: PERINATAL NEWBORN TOTAL	67
[NY-CAPACITY-0129] BED: PERINATAL NEWBORN OPERATIONAL	68
[NY-CAPACITY-0128] BED: PERINATAL NEWBORN OCCUPIED	69
Inpatient: Neonatal Intensive Care	
[NY-CAPACITY-0213] BED: PERINATAL NICU TOTAL	70
[NY-CAPACITY-0214] BED: PERINATAL NICU OPERATIONAL	71
[NY-CAPACITY-0215] BED: PERINATAL NICU OCCUPIED	72

Capacity: Census

Emergency: General	
[NY-CAPACITY-0055] CENSUS: GENERAL ED 1:1	74
[NY-CAPACITY-0059] CENSUS: GENERAL ED INPATIENT	75
[NY-CAPACITY-0061] CENSUS: GENERAL ED WAITING ROOM	76
[NY-CAPACITY-0154] CENSUS: ED ADULT INPATIENT PSYCH ≥72 HRS	77
[NY-CAPACITY-0152] CENSUS: ED ADULT INPATIENT PSYCH	78
[NY-CAPACITY-0150] CENSUS: ED ADULT INPATIENT	79
[NY-CAPACITY-0148] CENSUS: ED ADULT PSYCH ≥72 HRS	80
[NY-CAPACITY-0146] CENSUS: ED ADULT PSYCH	81
[NY-CAPACITY-0139] CENSUS: ED ADULT WAITING ROOM	82
[NY-CAPACITY-0143] CENSUS: ED ADULT	83
[NY-CAPACITY-0155] CENSUS: ED PEDS INPATIENT PSYCH ≥72 HRS	84
[NY-CAPACITY-0153] CENSUS: ED PEDS INPATIENT PSYCH	85
[NY-CAPACITY-0151] CENSUS: ED PEDS INPATIENT	86
[NY-CAPACITY-0149] CENSUS: ED PEDS PSYCH ≥72 HRS	87
[NY-CAPACITY-0147] CENSUS: ED PEDS PSYCH	88
[NY-CAPACITY-0141] CENSUS: ED PEDS WAITING ROOM	89
[NY-CAPACITY-0145] CENSUS: ED PEDS	90
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[NY-CAPACITY-0174] CENSUS: PEDS ED 1:1	91
[NY-CAPACITY-0176] CENSUS: PEDS ED INPATIENT	92
[NY-CAPACITY-0175] CENSUS: PEDS ED WAITING ROOM	93
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[NY-CAPACITY-0158] CENSUS: CPEP ADULT ≥72 HRS	94
[NY-CAPACITY-0162] CENSUS: CPEP ADULT INPATIENT ≥72 HRS	95
[NY-CAPACITY-0160] CENSUS: CPEP ADULT INPATIENT	96
[NY-CAPACITY-0156] CENSUS: CPEP ADULT	97
[NY-CAPACITY-0159] CENSUS: CPEP PEDS ≥72 HRS	98
[NY-CAPACITY-0163] CENSUS: CPEP PEDS INPATIENT ≥72 HRS	99
[NY-CAPACITY-0161] CENSUS: CPEP PEDS INPATIENT	100
[NY-CAPACITY-0157] CENSUS: CPEP PEDS	101

Inpatient: General

[NY-CAPACITY-0164] CENSUS: INPATIENT ADULT ALL 102

[NY-CAPACITY-0166] CENSUS: INPATIENT ADULT TODAY 103

[NY-CAPACITY-0165] CENSUS: INPATIENT PEDS ALL 104

[NY-CAPACITY-0167] CENSUS: INPATIENT PEDS TODAY 105

Inpatient: Psychiatric

[NY-CAPACITY-0172] CENSUS: INPATIENT ADULT PSYCH ≥ 30 DAYS 106

[NY-CAPACITY-0170] CENSUS: INPATIENT ADULT PSYCH TODAY 107

[NY-CAPACITY-0168] CENSUS: INPATIENT ADULT PSYCH 108

[NY-CAPACITY-0173] CENSUS: INPATIENT PEDS PSYCH ≥ 30 DAYS 109

[NY-CAPACITY-0171] CENSUS: INPATIENT PEDS PSYCH TODAY 110

[NY-CAPACITY-0169] CENSUS: INPATIENT PEDS PSYCH 111

Capacity: Flow

Emergency: General

[NY-CAPACITY-0058] CENSUS: GENERAL ED INPATIENT TIME 113

[NY-CAPACITY-0060] CENSUS: GENERAL ED WAITING ROOM TIME 114

[NY-CAPACITY-0144] CENSUS: ED ADULT INPATIENT PSYCH TIME 115

[NY-CAPACITY-0142] CENSUS: ED PEDS INPATIENT PSYCH TIME 116

Emergency: Pediatric

[NY-CAPACITY-0140] CENSUS: PEDS ED INPATIENT TIME 117

[NY-CAPACITY-0138] CENSUS: PEDS ED WAITING ROOM TIME 118

Operations

Operations: Reporting

Emergency: General

[NY-OPERATIONS-0001] OPERATIONS: GENERAL ED NEDOCS 120

Administrative

Administrative: Reporting & Data Exchange

ACTIVE

[ADMINISTRATIVE: REPORTING]

[ADMINISTRATIVE: REPORTING]

[NY-ADMINISTRATIVE-0002] STATUS: HCDA DATA SET

Component Of [NY-ADMINISTRATIVE-0001]

MEASURE:	POPULATION:	AGE BAND:
[STATUS]	[NA]	[NA]

DEFINITION:

Report the version number of Hospital Capacity Direct Access data set the facility is reporting via the API connection.

INCLUSIONS:

EXCLUSIONS:

REPORTING INSTRUCTIONS:

CALCULATION LOGIC:

VALIDATION RULES:

REPORTING INTEGRATION

INTEGRATION ID:

API_Dataset

API ENABLED:

Yes

JSON CODE:

{ "statusName": "API_Dataset", "statusValue": "v3.0" },

XML CODE:

<status><statusName>API_Dataset</statusName><statusValue>v3.0</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
All types	Required	Hourly 00	

[ADMINISTRATIVE: REPORTING]

[ADMINISTRATIVE: REPORTING]

[NY-ADMINISTRATIVE-0001] STATUS: HCDA REPORTING

MEASURE:	POPULATION:	AGE BAND:
[STATUS]	[NA]	[NA]

DEFINITION:

Has the API successfully sent information to this resource today?

INCLUSIONS:

EXCLUSIONS:

REPORTING INSTRUCTIONS:

CALCULATION LOGIC:

VALIDATION RULES:

REPORTING INTEGRATION

INTEGRATION ID:

API_Update

API ENABLED:

Yes

JSON CODE:

{ "statusName": "API_Update", "statusValue": "Yes" },

XML CODE:

<status><statusName>API_Update</statusName><statusValue>Yes</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
All types	Required	Hourly 00	

Capacity

Capacity: Beds

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0177] BED: GENERAL ED TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ALL]	[NA]

DEFINITION:

The total number of beds, chairs, bays, hallway treatment areas, and other treatment spaces that physically exist within the general emergency department and are designated for the initial management and treatment of patients with acute illness or injury.

INCLUSIONS:

Include all designated emergency department treatment spaces, including spaces that could be made operational if appropriate staff and treatment equipment were provided. This count represents the total physical inventory of emergency department treatment capacity, regardless of whether the spaces are operational at the time of reporting.

EXCLUSIONS:

Do not include CPEP emergency services beds or treatment spaces, CPEP extended observation beds, inpatient beds, outpatient areas, or other areas that are not part of the general emergency department treatment area. Do not include treatment spaces within a separate pediatric emergency department; report those spaces under [NY-CAPACITY-0178].

REPORTING INSTRUCTIONS:

Report actual treatment space inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no treatment spaces of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

ed_beds_total

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_beds_total", "statusValue": "9" },

XML CODE:

<status><statusName>ed_beds_total</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0063] BED: GENERAL ED OPERATIONAL

Subset Of [NY-CAPACITY-0177]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ALL]	[NA]

DEFINITION:

The number of general emergency department treatment spaces reported under [NY-CAPACITY-0177] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational general emergency department beds, chairs, bays, hallway treatment areas, and other designated treatment spaces, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include treatment spaces that are not operational at the time of reporting, including spaces without appropriate staffing or treatment equipment. Do not include CPEP emergency services beds or treatment spaces, CPEP extended observation beds, inpatient beds, outpatient areas, or treatment spaces within a separate pediatric emergency department.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the general emergency department treatment spaces are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0177]

REPORTING INTEGRATION

INTEGRATION ID:

ed_beds_op

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_beds_op", "statusValue": "9" },

XML CODE:

<status><statusName>ed_beds_op</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0062] BED: GENERAL ED OCCUPIED

Subset Of [NY-CAPACITY-0063]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ALL]	[NA]

DEFINITION:

The number of operational general emergency department treatment spaces reported under [NY-CAPACITY-0063] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied general emergency department beds, chairs, bays, hallway treatment areas, and other designated treatment spaces that are operational at the time of reporting, regardless of the patient's age, clinical condition, or admission status.

EXCLUSIONS:

Do not include unoccupied or nonoperational treatment spaces; CPEP emergency services beds or treatment spaces; CPEP extended observation beds; inpatient beds; outpatient areas; or treatment spaces within a separate pediatric emergency department.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational general emergency department treatment spaces are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0063].

REPORTING INTEGRATION

INTEGRATION ID:

ed_beds_oc

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_beds_oc", "statusValue": "9" },

XML CODE:

<status><statusName>ed_beds_oc</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: PEDIATRIC]

[NY-CAPACITY-0178] BED: PEDS ED TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of beds, chairs, bays, hallway treatment areas, and other treatment spaces that physically exist within a separate pediatric emergency department and are designated for the initial management and treatment of pediatric patients with acute illness or injury.

INCLUSIONS:

Include all designated pediatric emergency department treatment spaces, including spaces that could be made operational if appropriate staff and treatment equipment were provided. This count represents the total physical inventory of pediatric emergency department treatment capacity, regardless of whether the spaces are operational at the time of reporting.

EXCLUSIONS:

Do not include general emergency department treatment spaces, CPEP emergency services beds or treatment spaces, CPEP extended observation beds, inpatient beds, outpatient areas, or other areas that are not part of the separate pediatric emergency department treatment area.

REPORTING INSTRUCTIONS:

Report actual treatment space inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no treatment spaces of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

ed_peds_beds_total

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_peds_beds_total", "statusValue": "9" },

XML CODE:

<status><statusName>ed_peds_beds_total</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Emergency Department
Hospital: Off-Campus ED	Conditional	Hourly 00	Emergency Department
Hospital: Rural Emergency	Conditional	Hourly 00	Emergency Department

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: PEDIATRIC]

[NY-CAPACITY-0179] BED: PEDS ED OPERATIONAL

Subset Of [NY-CAPACITY-0178]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[PEDIATRIC]	[NA]

DEFINITION:

The number of pediatric emergency department treatment spaces reported under [NY-CAPACITY-0178] that have appropriate staff and treatment equipment available to attend to a pediatric patient at the time of reporting.

INCLUSIONS:

Include all operational beds, chairs, bays, hallway treatment areas, and other designated treatment spaces within the separate pediatric emergency department, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include treatment spaces that are not operational at the time of reporting, including spaces without appropriate staffing or treatment equipment. Do not include general emergency department treatment spaces, CPEP emergency services beds or treatment spaces, CPEP extended observation beds, inpatient beds, or outpatient areas.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the pediatric emergency department treatment spaces are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0178]

REPORTING INTEGRATION

INTEGRATION ID:

ed_peds_beds_op

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_peds_beds_op", "statusValue": "9" },

XML CODE:

<status><statusName>ed_peds_beds_op</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Emergency Department
Hospital: Off-Campus ED	Conditional	Hourly 00	Emergency Department
Hospital: Rural Emergency	Conditional	Hourly 00	Emergency Department

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: PEDIATRIC]

[NY-CAPACITY-0180] BED: PEDS ED OCCUPIED

Subset Of [NY-CAPACITY-0179]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[PEDIATRIC]	[NA]

DEFINITION:

The number of operational pediatric emergency department treatment spaces reported under [NY-CAPACITY-0179] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied beds, chairs, bays, hallway treatment areas, and other designated treatment spaces within the separate pediatric emergency department that are operational at the time of reporting, regardless of the patient's clinical condition or admission status.

EXCLUSIONS:

Do not include unoccupied or nonoperational treatment spaces; general emergency department treatment spaces; CPEP emergency services beds or treatment spaces; CPEP extended observation beds; inpatient beds; or outpatient areas.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational pediatric emergency department treatment spaces are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0179].

REPORTING INTEGRATION

INTEGRATION ID:

ed_peds_beds_oc

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_peds_beds_oc", "statusValue": "9" },

XML CODE:

<status><statusName>ed_peds_beds_oc</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Emergency Department
Hospital: Off-Campus ED	Conditional	Hourly 00	Emergency Department
Hospital: Rural Emergency	Conditional	Hourly 00	Emergency Department

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0181] BED: CPEP ED TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ALL]	[NA]

DEFINITION:

The total number of CPEP emergency services beds and treatment spaces that physically exist within the Office of Mental Health (OMH)-approved CPEP emergency treatment area and are designated for emergency psychiatric evaluation and treatment.

INCLUSIONS:

Include all designated beds or treatment spaces, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds or treatment spaces are operational at the time of reporting.

EXCLUSIONS:

Do not include inpatient psychiatric beds, CPEP extended observation beds, outpatient behavioral health areas, community crisis outreach resources, general emergency department treatment spaces outside the OMH-approved CPEP emergency services area, or other treatment spaces that are not part of the approved CPEP emergency services component.

REPORTING INSTRUCTIONS:

Report actual bed and treatment space inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds or treatment spaces of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_ed_beds_total

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_ed_beds_total", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_ed_beds_total</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0182] BED: CPEP ED OPERATIONAL

Subset Of [NY-CAPACITY-0181]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ALL]	[NA]

DEFINITION:

The number of CPEP emergency services beds and treatment spaces reported under [NY-CAPACITY-0181] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational CPEP emergency services beds and treatment spaces, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include inpatient psychiatric beds, CPEP extended observation beds, outpatient behavioral health areas, community crisis outreach resources, general emergency department treatment spaces outside the OMH-approved CPEP emergency services area, or other treatment spaces that are not part of the approved CPEP emergency services component.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds or treatment spaces are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0181].

REPORTING INTEGRATION

INTEGRATION ID:

cpep_ed_beds_op

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_ed_beds_op", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_ed_beds_op</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

ACTIVE

[CAPACITY: BEDS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0183] BED: CPEP ED OCCUPIED

Subset Of [NY-CAPACITY-0182]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ALL]	[NA]

DEFINITION:

The number of operational CPEP emergency services beds and treatment spaces reported under [NY-CAPACITY-0182] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational CPEP emergency services beds and treatment spaces at the time of reporting.

EXCLUSIONS:

Do not include inpatient psychiatric beds, CPEP extended observation beds, outpatient behavioral health areas, community crisis outreach resources, general emergency department treatment spaces outside the OMH-approved CPEP emergency services area, or other treatment spaces that are not part of the approved CPEP emergency services component.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds or treatment spaces are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0182].

REPORTING INTEGRATION

INTEGRATION ID:

cpep_ed_beds_oc

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_ed_beds_oc", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_ed_beds_oc</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

ACTIVE

[CAPACITY: BEDS]

[OBSERVATION: CPEP]

[NY-CAPACITY-0184] BED: CPEP OBSERVATION TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ALL]	[NA]

DEFINITION:

The total number of CPEP extended observation beds that physically exist within an OMH-approved CPEP extended observation component, are located in or adjacent to the CPEP emergency room, and are designated for evaluation, observation, assessment, or stabilization of acute psychiatric symptoms for up to 72 hours.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include CPEP emergency services beds or treatment spaces, inpatient psychiatric beds, outpatient behavioral health areas, community crisis outreach resources, general emergency department treatment spaces, hallway beds, hallway chairs, or beds outside the OMH-approved CPEP extended observation component.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_observation_beds_total

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_observation_beds_total", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_observation_beds_total</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

ACTIVE

[CAPACITY: BEDS]

[OBSERVATION: CPEP]

[NY-CAPACITY-0185] BED: CPEP OBSERVATION OPERATIONAL

Subset Of [NY-CAPACITY-0184]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ALL]	[NA]

DEFINITION:

The number of CPEP extended observation beds reported under [NY-CAPACITY-0184] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational CPEP extended observation beds, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include CPEP emergency services beds or treatment spaces, inpatient psychiatric beds, outpatient behavioral health areas, community crisis outreach resources, general emergency department treatment spaces, hallway beds, hallway chairs, or beds outside the OMH-approved CPEP extended observation component.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0184].

REPORTING INTEGRATION

INTEGRATION ID:

cpep_observation_beds_op

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_observation_beds_op", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_observation_beds_op</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

ACTIVE

[CAPACITY: BEDS]

[OBSERVATION: CPEP]

[NY-CAPACITY-0186] BED: CPEP OBSERVATION OCCUPIED

Subset Of [NY-CAPACITY-0185]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ALL]	[NA]

DEFINITION:

The number of operational CPEP extended observation beds reported under [NY-CAPACITY-0185] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational CPEP extended observation beds at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include CPEP emergency services beds or treatment spaces, inpatient psychiatric beds, outpatient behavioral health areas, community crisis outreach resources, general emergency department treatment spaces, hallway beds, hallway chairs, or beds outside the OMH-approved CPEP extended observation component.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0185].

REPORTING INTEGRATION

INTEGRATION ID:

cpep_observation_beds_oc

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_observation_beds_oc", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_observation_beds_oc</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

[CAPACITY: BEDS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0216] BED: INPATIENT ADULT ALL TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ADULT]	[NA]

DEFINITION:

The total number of all adult inpatient beds that physically exist within the facility, regardless of clinical classification, specialty designation, or whether the bed type is separately defined or reported in the data dictionary.

INCLUSIONS:

Include all adult inpatient beds, including medical/surgical, intermediate/step-down, intensive care, psychiatric, burn, perinatal, physical medicine and rehabilitation, and other general or specialty inpatient beds. Include beds that could be made operational if appropriate staff and treatment equipment were provided. This count represents the complete physical inventory of adult inpatient beds, including types for which no separate reporting element exists, regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include pediatric or newborn inpatient beds, emergency department treatment spaces, CPEP emergency services or extended observation beds, outpatient treatment spaces, or beds not designated for inpatient care.

REPORTING INSTRUCTIONS:

Report the complete physical inventory of all adult inpatient beds, not only the bed types separately defined or reported in the data dictionary. Do not derive this value by summing the individual bed classification elements, as this may omit beds that are not otherwise reported. Report actual physical bed inventory, not the licensed bed count or maximum number authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required and the facility has no adult inpatient beds.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must be greater than or equal to each separately reported adult inpatient bed Total that is a subset of this inventory. The sum of mutually exclusive reported adult inpatient bed Total classifications must not exceed [NY-CAPACITY-0216].

REPORTING INTEGRATION

INTEGRATION ID:

total_ip_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_ip_a", "statusValue": "9" },

XML CODE:

<status><statusName>total_ip_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: BEDS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0135] BED: INPATIENT ADULT ALL OPERATIONAL

Subset Of [NY-CAPACITY-0216]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ADULT]	[NA]

DEFINITION:

The number of adult inpatient beds reported under [NY-CAPACITY-0216] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational adult inpatient beds, including medical/surgical, intermediate/step-down, intensive care, psychiatric, burn, perinatal, physical medicine and rehabilitation, and other general or specialty inpatient beds, whether occupied or unoccupied and whether or not their classification has a separate reporting element. Include qualifying overflow, surge, and expansion inpatient beds that are operational at the time of reporting.

EXCLUSIONS:

Do not include adult inpatient beds that are not operational at the time of reporting, including beds without appropriate staffing or treatment equipment, pediatric or newborn inpatient beds, emergency department treatment spaces, CPEP emergency services or extended observation beds, outpatient treatment spaces, or beds not designated for inpatient care.

REPORTING INSTRUCTIONS:

Report the operational count of all adult inpatient beds, including bed types not separately defined or reported in the data dictionary. Do not derive this value solely by summing separately reported specialty elements. Report zero (0) if reporting of this element is required and none of the adult inpatient beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0216].

REPORTING INTEGRATION

INTEGRATION ID:

op_ip_a

API ENABLED:

Yes

JSON CODE:

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{ "statusName": "op_ip_a", "statusValue": "9" },
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XML CODE:

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<status><statusName>op_ip_a</statusName><statusValue>8</statusValue></status>
```

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0134] BED: INPATIENT ADULT ALL OCCUPIED

Subset Of [NY-CAPACITY-0135]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ADULT]	[NA]

DEFINITION:

The number of operational adult inpatient beds reported under [NY-CAPACITY-0135] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include occupied operational adult inpatient beds across all clinical classifications, including medical/surgical, intermediate/step-down, intensive care, psychiatric, burn, perinatal, physical medicine and rehabilitation, and other general or specialty inpatient beds, whether or not their classification has a separate reporting element. Include occupied qualifying overflow, surge, and expansion inpatient beds.

EXCLUSIONS:

Do not include unoccupied or nonoperational adult inpatient beds, pediatric or newborn inpatient beds, emergency department treatment spaces, CPEP emergency services or extended observation beds, outpatient treatment spaces, or beds not designated for inpatient care.

REPORTING INSTRUCTIONS:

Report occupied operational adult inpatient beds across all classifications, including bed types not separately defined or reported in the data dictionary. Do not derive this value solely by summing separately reported specialty elements. Report zero (0) if reporting of this element is required and none of the operational adult inpatient beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0135].

REPORTING INTEGRATION

INTEGRATION ID:

oc_ip_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_ip_a", "statusValue": "9" },

XML CODE:

<status><statusName>oc_ip_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0217] BED: INPATIENT PEDS ALL TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of all pediatric inpatient beds that physically exist within the facility, regardless of clinical classification, specialty designation, or whether the bed type is separately defined or reported in the data dictionary.

INCLUSIONS:

Include all pediatric inpatient beds, including medical/surgical, intermediate/step-down, intensive care, psychiatric, burn, physical medicine and rehabilitation, and other general or specialty inpatient beds. Include beds that could be made operational if appropriate staff and treatment equipment were provided. This count represents the complete physical inventory of pediatric inpatient beds, including types for which no separate reporting element exists, regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include adult inpatient beds, emergency department treatment spaces, CPEP emergency services or extended observation beds, outpatient treatment spaces, or beds not designated for inpatient care.

REPORTING INSTRUCTIONS:

Report the complete physical inventory of all pediatric inpatient beds, not only the bed types separately defined or reported in the data dictionary. Do not derive this value by summing the individual bed classification elements, as this may omit beds that are not otherwise reported. Report actual physical bed inventory, not the licensed bed count or maximum number authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required and the facility has no pediatric inpatient beds.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must be greater than or equal to each separately reported pediatric inpatient bed Total that is a subset of this inventory. The sum of mutually exclusive reported pediatric inpatient bed Total classifications must not exceed [NY-CAPACITY-0217].

REPORTING INTEGRATION

INTEGRATION ID:

total_ip_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_ip_p", "statusValue": "9" },

XML CODE:

<status><statusName>total_ip_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: BEDS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0137] BED: INPATIENT PEDS ALL OPERATIONAL

Subset Of [NY-CAPACITY-0217]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[PEDIATRIC]	[NA]

DEFINITION:

The number of pediatric inpatient beds reported under [NY-CAPACITY-0217] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational pediatric inpatient beds, including medical/surgical, intermediate/step-down, intensive care, psychiatric, burn, physical medicine and rehabilitation, and other general or specialty inpatient beds, whether occupied or unoccupied and whether or not their classification has a separate reporting element. Include qualifying overflow, surge, and expansion inpatient beds that are operational at the time of reporting.

EXCLUSIONS:

Do not include pediatric inpatient beds that are not operational at the time of reporting, including beds without appropriate staffing or treatment equipment, adult inpatient beds, emergency department treatment spaces, CPEP emergency services or extended observation beds, outpatient treatment spaces, or beds not designated for inpatient care.

REPORTING INSTRUCTIONS:

Report the operational count of all pediatric inpatient beds, including bed types not separately defined or reported in the data dictionary. Do not derive this value solely by summing separately reported specialty elements. Report zero (0) if reporting of this element is required and none of the pediatric inpatient beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0217].

REPORTING INTEGRATION

INTEGRATION ID:

op_ip_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_ip_p", "statusValue": "9" },

XML CODE:

<status><statusName>op_ip_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0136] BED: INPATIENT PEDS ALL OCCUPIED

Subset Of [NY-CAPACITY-0137]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[PEDIATRIC]	[NA]

DEFINITION:

The number of operational pediatric inpatient beds reported under [NY-CAPACITY-0137] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include occupied operational pediatric inpatient beds across all clinical classifications, including medical/surgical, intermediate/step-down, intensive care, psychiatric, burn, physical medicine and rehabilitation, and other general or specialty inpatient beds, whether or not their classification has a separate reporting element. Include occupied qualifying overflow, surge, and expansion inpatient beds.

EXCLUSIONS:

Do not include unoccupied or nonoperational pediatric inpatient beds, adult inpatient beds, emergency department treatment spaces, CPEP emergency services or extended observation beds, outpatient treatment spaces, or beds not designated for inpatient care.

REPORTING INSTRUCTIONS:

Report occupied operational pediatric inpatient beds across all classifications, including bed types not separately defined or reported in the data dictionary. Do not derive this value solely by summing separately reported specialty elements. Report zero (0) if reporting of this element is required and none of the operational pediatric inpatient beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0137].

REPORTING INTEGRATION

INTEGRATION ID:

oc_ip_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_ip_p", "statusValue": "9" },

XML CODE:

<status><statusName>oc_ip_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: MEDICAL SURGICAL]

[NY-CAPACITY-0189] BED: MED-SURG ADULT TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ADULT]	[NA]

DEFINITION:

The total number of adult inpatient beds that physically exist, are classified as medical/surgical beds, and are designated for general or mixed conditions.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include beds classified as intensive care, intermediate/step-down, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_med_surg_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_med_surg_a", "statusValue": "9" },

XML CODE:

<status><statusName>total_med_surg_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: MEDICAL SURGICAL]

[NY-CAPACITY-0043] BED: MED-SURG ADULT OPERATIONAL

Subset Of [NY-CAPACITY-0189]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ADULT]	[NA]

DEFINITION:

The number of adult inpatient medical/surgical beds designated for general or mixed conditions reported under [NY-CAPACITY-0189] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational adult inpatient medical/surgical beds designated for general or mixed conditions, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include beds classified as intensive care, intermediate/step-down, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0189].

REPORTING INTEGRATION

INTEGRATION ID:

op_med_surg_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_med_surg_a", "statusValue": "9" },

XML CODE:

<status><statusName>op_med_surg_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: BEDS]

[INPATIENT: MEDICAL SURGICAL]

[NY-CAPACITY-0044] BED: MED-SURG ADULT OCCUPIED

Subset Of [NY-CAPACITY-0043]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ADULT]	[NA]

DEFINITION:

The number of operational adult inpatient medical/surgical beds designated for general or mixed conditions reported under [NY-CAPACITY-0043] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational adult inpatient medical/surgical beds designated for general or mixed conditions at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include beds classified as intensive care, intermediate/step-down, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0043].

REPORTING INTEGRATION

INTEGRATION ID:

oc_med_surg_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_med_surg_a", "statusValue": "9" },

XML CODE:

<status><statusName>oc_med_surg_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: MEDICAL SURGICAL]

[NY-CAPACITY-0190] BED: MED-SURG PEDS TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of pediatric inpatient beds that physically exist, are classified as medical/surgical beds, and are designated for general or mixed conditions.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include beds classified as intensive care, intermediate/step-down, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_med_surg_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_med_surg_p", "statusValue": "9" },

XML CODE:

<status><statusName>total_med_surg_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: MEDICAL SURGICAL]

[NY-CAPACITY-0045] BED: MED-SURG PEDS OPERATIONAL

Subset Of [NY-CAPACITY-0190]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[PEDIATRIC]	[NA]

DEFINITION:

The number of pediatric inpatient medical/surgical beds designated for general or mixed conditions reported under [NY-CAPACITY-0190] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational pediatric inpatient medical/surgical beds designated for general or mixed conditions, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include beds classified as intensive care, intermediate/step-down, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0190].

REPORTING INTEGRATION

INTEGRATION ID:

op_med_surg_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_med_surg_p", "statusValue": "9" },

XML CODE:

<status><statusName>op_med_surg_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: MEDICAL SURGICAL]

[NY-CAPACITY-0046] BED: MED-SURG PEDS OCCUPIED

Subset Of [NY-CAPACITY-0045]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[PEDIATRIC]	[NA]

DEFINITION:

The number of operational pediatric inpatient medical/surgical beds designated for general or mixed conditions reported under [NY-CAPACITY-0045] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational pediatric inpatient medical/surgical beds designated for general or mixed conditions at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include beds classified as intensive care, intermediate/step-down, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0045].

REPORTING INTEGRATION

INTEGRATION ID:

oc_med_surg_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_med_surg_p", "statusValue": "9" },

XML CODE:

<status><statusName>oc_med_surg_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: STEP-DOWN]

[NY-CAPACITY-0191] BED: STEP-DOWN ADULT TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ADULT]	[NA]

DEFINITION:

The total number of adult inpatient beds that physically exist, are classified as intermediate/step-down beds, and are designated for general or mixed conditions.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include beds classified as intensive care, medical/surgical, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_intermediate_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_intermediate_a", "statusValue": "9" },

XML CODE:

<status><statusName>total_intermediate_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: STEP-DOWN]

[NY-CAPACITY-0039] BED: STEP-DOWN ADULT OPERATIONAL

Subset Of [NY-CAPACITY-0191]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ADULT]	[NA]

DEFINITION:

The number of adult inpatient intermediate/step-down beds designated for general or mixed conditions reported under [NY-CAPACITY-0191] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational adult inpatient intermediate/step-down beds designated for general or mixed conditions, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include beds classified as intensive care, medical/surgical, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0191].

REPORTING INTEGRATION

INTEGRATION ID:

op_intermediate_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_intermediate_a", "statusValue": "9" },

XML CODE:

<status><statusName>op_intermediate_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: STEP-DOWN]

[NY-CAPACITY-0040] BED: STEP-DOWN ADULT OCCUPIED

Subset Of [NY-CAPACITY-0039]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ADULT]	[NA]

DEFINITION:

The number of operational adult inpatient intermediate/step-down beds designated for general or mixed conditions reported under [NY-CAPACITY-0039] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational adult inpatient intermediate/step-down beds designated for general or mixed conditions at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include beds classified as intensive care, medical/surgical, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0039].

REPORTING INTEGRATION

INTEGRATION ID:

oc_intermediate_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_intermediate_a", "statusValue": "9" },

XML CODE:

<status><statusName>oc_intermediate_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: STEP-DOWN]

[NY-CAPACITY-0192] BED: STEP-DOWN PEDS TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of pediatric inpatient beds that physically exist, are classified as intermediate/step-down beds, and are designated for general or mixed conditions.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include beds classified as intensive care, medical/surgical, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_intermediate_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_intermediate_p", "statusValue": "9" },

XML CODE:

<status><statusName>total_intermediate_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: STEP-DOWN]

[NY-CAPACITY-0041] BED: STEP-DOWN PEDS OPERATIONAL

Subset Of [NY-CAPACITY-0192]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[PEDIATRIC]	[NA]

DEFINITION:

The number of pediatric inpatient intermediate/step-down beds designated for general or mixed conditions reported under [NY-CAPACITY-0192] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational pediatric inpatient intermediate/step-down beds designated for general or mixed conditions, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include beds classified as intensive care, medical/surgical, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0192].

REPORTING INTEGRATION

INTEGRATION ID:

op_intermediate_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_intermediate_p", "statusValue": "9" },

XML CODE:

<status><statusName>op_intermediate_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: STEP-DOWN]

[NY-CAPACITY-0042] BED: STEP-DOWN PEDS OCCUPIED

Subset Of [NY-CAPACITY-0041]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[PEDIATRIC]	[NA]

DEFINITION:

The number of operational pediatric inpatient intermediate/step-down beds designated for general or mixed conditions reported under [NY-CAPACITY-0041] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational pediatric inpatient intermediate/step-down beds designated for general or mixed conditions at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include beds classified as intensive care, medical/surgical, or another separately reported level of care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0041].

REPORTING INTEGRATION

INTEGRATION ID:

oc_intermediate_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_intermediate_p", "statusValue": "9" },

XML CODE:

<status><statusName>oc_intermediate_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: BEDS]

[INPATIENT: INTENSIVE CARE]

[NY-CAPACITY-0193] BED: INTENSIVE CARE ADULT TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ADULT]	[NA]

DEFINITION:

The total number of adult inpatient beds that physically exist, are classified as ICU beds, and are designated for general or mixed conditions.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include adult intensive care beds designated for burn-related conditions; report those beds under [NY-CAPACITY-0202].

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_icu_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_icu_a", "statusValue": "9" },

XML CODE:

<status><statusName>total_icu_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: INTENSIVE CARE]

[NY-CAPACITY-0007] BED: INTENSIVE CARE ADULT OPERATIONAL

Subset Of [NY-CAPACITY-0193]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ADULT]	[NA]

DEFINITION:

The number of adult inpatient ICU beds designated for general or mixed conditions reported under [NY-CAPACITY-0193] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational adult inpatient ICU beds designated for general or mixed conditions, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include adult intensive care beds designated for burn-related conditions; report those beds under [NY-CAPACITY-0203].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0193].

REPORTING INTEGRATION

INTEGRATION ID:

op_icu_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_icu_a", "statusValue": "9" },

XML CODE:

<status><statusName>op_icu_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: INTENSIVE CARE]

[NY-CAPACITY-0008] BED: INTENSIVE CARE ADULT OCCUPIED

Component Of [NY-CAPACITY-0007]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ADULT]	[NA]

DEFINITION:

The number of operational adult inpatient ICU beds designated for general or mixed conditions reported under [NY-CAPACITY-0007] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational adult inpatient ICU beds designated for general or mixed conditions at the time of reporting.

EXCLUSIONS:

Do not include adult intensive care beds designated for burn-related conditions; report those beds under [NY-CAPACITY-0204].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0007].

REPORTING INTEGRATION

INTEGRATION ID:

oc_icu_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_icu_a", "statusValue": "9" },

XML CODE:

<status><statusName>oc_icu_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: BEDS]

[INPATIENT: INTENSIVE CARE]

[NY-CAPACITY-0194] BED: INTENSIVE CARE PEDS TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of pediatric inpatient beds that physically exist, are classified as PICU beds, and are designated for general or mixed conditions.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include pediatric intensive care beds designated for burn-related conditions; report those beds under [NY-CAPACITY-0208].

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_icu_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_icu_p", "statusValue": "9" },

XML CODE:

<status><statusName>total_icu_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: INTENSIVE CARE]

[NY-CAPACITY-0023] BED: INTENSIVE CARE PEDS OPERATIONAL

Subset Of [NY-CAPACITY-0194]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[PEDIATRIC]	[NA]

DEFINITION:

The number of pediatric inpatient PICU beds designated for general or mixed conditions reported under [NY-CAPACITY-0194] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational pediatric inpatient PICU beds designated for general or mixed conditions, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include pediatric intensive care beds designated for burn-related conditions; report those beds under [NY-CAPACITY-0209].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0194].

REPORTING INTEGRATION

INTEGRATION ID:

op_icu_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_icu_p", "statusValue": "9" },

XML CODE:

<status><statusName>op_icu_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: INTENSIVE CARE]

[NY-CAPACITY-0024] BED: INTENSIVE CARE PEDS OCCUPIED

Subset Of [NY-CAPACITY-0023]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[PEDIATRIC]	[NA]

DEFINITION:

The number of operational pediatric inpatient PICU beds designated for general or mixed conditions reported under [NY-CAPACITY-0023] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational pediatric inpatient PICU beds designated for general or mixed conditions at the time of reporting.

EXCLUSIONS:

Do not include pediatric intensive care beds designated for burn-related conditions; report those beds under [NY-CAPACITY-0210].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0023].

REPORTING INTEGRATION

INTEGRATION ID:

oc_icu_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_icu_p", "statusValue": "9" },

XML CODE:

<status><statusName>oc_icu_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0199] BED: BURN GENERAL ADULT TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ADULT]	[NA]

DEFINITION:

The total number of adult inpatient burn beds that physically exist in the facility, are designated for the care of patients with burn-related conditions, and are not classified as intensive care beds.

INCLUSIONS:

Include adult inpatient general burn beds that could be made operational if appropriate staff and treatment equipment were provided. This count represents the total physical inventory of these beds, whether or not they are operational at the time of reporting.

EXCLUSIONS:

Do not include adult burn beds classified as intensive care beds; report those beds under [NY-CAPACITY-0202].

REPORTING INSTRUCTIONS:

Report actual physical inventory, not the licensed bed count or maximum number authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required and the facility has no adult inpatient general burn beds.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_burn_gen_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_burn_gen_a", "statusValue": "9" },

XML CODE:

<status><statusName>total_burn_gen_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0202] BED: BURN ICU ADULT TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ADULT]	[NA]

DEFINITION:

The total number of adult inpatient burn beds that physically exist in the facility, are designated for intensive care of patients with burn-related conditions, and are classified as intensive care beds in accordance with applicable New York State requirements.

INCLUSIONS:

Include adult inpatient burn ICU beds that could be made operational if appropriate staff and treatment equipment were provided. This count represents the total physical inventory of these beds, whether or not they are operational at the time of reporting.

EXCLUSIONS:

Do not include adult burn beds that are not classified as intensive care beds; report those beds under [NY-CAPACITY-0199].

REPORTING INSTRUCTIONS:

Report actual physical inventory, not the licensed bed count or maximum number authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required and the facility has no adult inpatient burn ICU beds.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_burn_icu_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_burn_icu_a", "statusValue": "9" },

XML CODE:

<status><statusName>total_burn_icu_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0200] BED: BURN GENERAL ADULT OPERATIONAL

Subset Of [NY-CAPACITY-0199]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ADULT]	[NA]

DEFINITION:

The number of adult inpatient general burn beds reported under [NY-CAPACITY-0199] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational adult inpatient general burn beds, whether occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting or beds classified under [NY-CAPACITY-0203].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the adult inpatient general burn beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0199].

REPORTING INTEGRATION

INTEGRATION ID:

op_burn_gen_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_burn_gen_a", "statusValue": "9" },

XML CODE:

<status><statusName>op_burn_gen_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0203] BED: BURN ICU ADULT OPERATIONAL

Subset Of [NY-CAPACITY-0202]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ADULT]	[NA]

DEFINITION:

The number of adult inpatient burn ICU beds reported under [NY-CAPACITY-0202] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational adult inpatient burn ICU beds, whether occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting or beds classified under [NY-CAPACITY-0200].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the adult inpatient burn ICU beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0202].

REPORTING INTEGRATION

INTEGRATION ID:

op_burn_icu_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_burn_icu_a", "statusValue": "9" },

XML CODE:

<status><statusName>op_burn_icu_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0201] BED: BURN GENERAL ADULT OCCUPIED

Subset Of [NY-CAPACITY-0200]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ADULT]	[NA]

DEFINITION:

The number of operational adult inpatient general burn beds reported under [NY-CAPACITY-0200] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include occupied operational adult inpatient general burn beds.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds or beds classified under [NY-CAPACITY-0204].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the operational adult inpatient general burn beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0200].

REPORTING INTEGRATION

INTEGRATION ID:

oc_burn_gen_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_burn_gen_a", "statusValue": "9" },

XML CODE:

<status><statusName>oc_burn_gen_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0204] BED: BURN ICU ADULT OCCUPIED

Subset Of [NY-CAPACITY-0203]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ADULT]	[NA]

DEFINITION:

The number of operational adult inpatient burn ICU beds reported under [NY-CAPACITY-0203] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include occupied operational adult inpatient burn ICU beds.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds or beds classified under [NY-CAPACITY-0201].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the operational adult inpatient burn ICU beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0203].

REPORTING INTEGRATION

INTEGRATION ID:

oc_burn_icu_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_burn_icu_a", "statusValue": "9" },

XML CODE:

<status><statusName>oc_burn_icu_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0205] BED: BURN GENERAL PEDS TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of pediatric inpatient burn beds that physically exist in the facility, are designated for the care of patients with burn-related conditions, and are not classified as intensive care beds.

INCLUSIONS:

Include pediatric inpatient general burn beds that could be made operational if appropriate staff and treatment equipment were provided. This count represents the total physical inventory of these beds, whether or not they are operational at the time of reporting.

EXCLUSIONS:

Do not include pediatric burn beds classified as intensive care beds; report those beds under [NY-CAPACITY-0208].

REPORTING INSTRUCTIONS:

Report actual physical inventory, not the licensed bed count or maximum number authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required and the facility has no pediatric inpatient general burn beds.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_burn_gen_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_burn_gen_p", "statusValue": "9" },

XML CODE:

<status><statusName>total_burn_gen_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0208] BED: BURN ICU PEDS TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of pediatric inpatient burn beds that physically exist in the facility, are designated for intensive care of patients with burn-related conditions, and are classified as intensive care beds in accordance with applicable New York State requirements.

INCLUSIONS:

Include pediatric inpatient burn PICU beds that could be made operational if appropriate staff and treatment equipment were provided. This count represents the total physical inventory of these beds, whether or not they are operational at the time of reporting.

EXCLUSIONS:

Do not include pediatric burn beds that are not classified as intensive care beds; report those beds under [NY-CAPACITY-0205].

REPORTING INSTRUCTIONS:

Report actual physical inventory, not the licensed bed count or maximum number authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required and the facility has no pediatric inpatient burn PICU beds.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_burn_icu_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_burn_icu_p", "statusValue": "9" },

XML CODE:

<status><statusName>total_burn_icu_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0206] BED: BURN GENERAL PEDS OPERATIONAL

Subset Of [NY-CAPACITY-0205]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[PEDIATRIC]	[NA]

DEFINITION:

The number of pediatric inpatient general burn beds reported under [NY-CAPACITY-0205] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational pediatric inpatient general burn beds, whether occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting or beds classified under [NY-CAPACITY-0209].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the pediatric inpatient general burn beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0205].

REPORTING INTEGRATION

INTEGRATION ID:

op_burn_gen_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_burn_gen_p", "statusValue": "9" },

XML CODE:

<status><statusName>op_burn_gen_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0209] BED: BURN ICU PEDS OPERATIONAL

Subset Of [NY-CAPACITY-0208]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[PEDIATRIC]	[NA]

DEFINITION:

The number of pediatric inpatient burn PICU beds reported under [NY-CAPACITY-0208] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational pediatric inpatient burn PICU beds, whether occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting or beds classified under [NY-CAPACITY-0206].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the pediatric inpatient burn PICU beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0208].

REPORTING INTEGRATION

INTEGRATION ID:

op_burn_icu_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_burn_icu_p", "statusValue": "9" },

XML CODE:

<status><statusName>op_burn_icu_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0207] BED: BURN GENERAL PEDS OCCUPIED

Subset Of [NY-CAPACITY-0206]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[PEDIATRIC]	[NA]

DEFINITION:

The number of operational pediatric inpatient general burn beds reported under [NY-CAPACITY-0206] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include occupied operational pediatric inpatient general burn beds.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds or beds classified under [NY-CAPACITY-0210].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the operational pediatric inpatient general burn beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0206].

REPORTING INTEGRATION

INTEGRATION ID:

oc_burn_gen_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_burn_gen_p", "statusValue": "9" },

XML CODE:

<status><statusName>oc_burn_gen_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: BURN]

[NY-CAPACITY-0210] BED: BURN ICU PEDS OCCUPIED

Subset Of [NY-CAPACITY-0209]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[PEDIATRIC]	[NA]

DEFINITION:

The number of operational pediatric inpatient burn PICU beds reported under [NY-CAPACITY-0209] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include occupied operational pediatric inpatient burn PICU beds.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds or beds classified under [NY-CAPACITY-0207].

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the operational pediatric inpatient burn PICU beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0209].

REPORTING INTEGRATION

INTEGRATION ID:

oc_burn_icu_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_burn_icu_p", "statusValue": "9" },

XML CODE:

<status><statusName>oc_burn_icu_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Burns Care
Hospital: Specialty Care	Conditional	Hourly 00	Burns Care

[CAPACITY: BEDS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0187] BED: PSYCH ADULT TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ADULT]	[NA]

DEFINITION:

The total number of adult inpatient psychiatric beds that physically exist in the facility and are designated for the care of patients with general or mixed psychiatric conditions.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include CPEP emergency services beds, CPEP extended observation beds, or beds not designated for inpatient psychiatric care.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_psych_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_psych_a", "statusValue": "9" },

XML CODE:

<status><statusName>total_psych_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

[CAPACITY: BEDS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0195] BED: PSYCH ADULT OPERATIONAL

Subset Of [NY-CAPACITY-0187]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ADULT]	[NA]

DEFINITION:

The number of adult inpatient psychiatric beds designated for general or mixed psychiatric conditions reported under [NY-CAPACITY-0187] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational adult inpatient psychiatric beds designated for general or mixed psychiatric conditions, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include CPEP emergency services beds, CPEP extended observation beds, or beds not designated for inpatient psychiatric care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0187].

REPORTING INTEGRATION

INTEGRATION ID:

op_psych_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_psych_a", "statusValue": "9" },

XML CODE:

<status><statusName>op_psych_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0196] BED: PSYCH ADULT OCCUPIED

Subset Of [NY-CAPACITY-0195]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ADULT]	[NA]

DEFINITION:

The number of operational adult inpatient psychiatric beds designated for general or mixed psychiatric conditions reported under [NY-CAPACITY-0195] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational adult inpatient psychiatric beds designated for general or mixed psychiatric conditions at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include CPEP emergency services beds, CPEP extended observation beds, or beds not designated for inpatient psychiatric care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0195].

REPORTING INTEGRATION

INTEGRATION ID:

oc_psych_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_psych_a", "statusValue": "9" },

XML CODE:

<status><statusName>oc_psych_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

[CAPACITY: BEDS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0188] BED: PSYCH PEDS TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of pediatric inpatient psychiatric beds that physically exist in the facility and are designated for the care of patients with general or mixed psychiatric conditions.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include CPEP emergency services beds, CPEP extended observation beds, or beds not designated for inpatient psychiatric care.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_psych_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_psych_p", "statusValue": "9" },

XML CODE:

<status><statusName>total_psych_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

[CAPACITY: BEDS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0197] BED: PSYCH PEDS OPERATIONAL

Subset Of [NY-CAPACITY-0188]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[PEDIATRIC]	[NA]

DEFINITION:

The number of pediatric inpatient psychiatric beds designated for general or mixed psychiatric conditions reported under [NY-CAPACITY-0188] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational pediatric inpatient psychiatric beds designated for general or mixed psychiatric conditions, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include CPEP emergency services beds, CPEP extended observation beds, or beds not designated for inpatient psychiatric care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0188].

REPORTING INTEGRATION

INTEGRATION ID:

op_psych_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_psych_p", "statusValue": "9" },

XML CODE:

<status><statusName>op_psych_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

[CAPACITY: BEDS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0198] BED: PSYCH PEDS OCCUPIED

Subset Of [NY-CAPACITY-0197]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[PEDIATRIC]	[NA]

DEFINITION:

The number of operational pediatric inpatient psychiatric beds designated for general or mixed psychiatric conditions reported under [NY-CAPACITY-0197] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational pediatric inpatient psychiatric beds designated for general or mixed psychiatric conditions at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include CPEP emergency services beds, CPEP extended observation beds, or beds not designated for inpatient psychiatric care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0197].

REPORTING INTEGRATION

INTEGRATION ID:

oc_psych_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_psych_p", "statusValue": "9" },

XML CODE:

<status><statusName>oc_psych_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

[CAPACITY: BEDS]

[INPATIENT: MATERNITY]

[NY-CAPACITY-0211] BED: PERINATAL ADULT TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[ADULT]	[NA]

DEFINITION:

The total number of adult inpatient perinatal care beds that physically exist and are designated for the management of pregnancy and related complications.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include newborn nursery beds, neonatal intensive care beds, or other beds not designated for adult perinatal care.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_pn_gen_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_pn_gen_a", "statusValue": "9" },

XML CODE:

<status><statusName>total_pn_gen_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Maternity
Hospital: Specialty Care	Conditional	Hourly 00	Maternity

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: MATERNITY]

[NY-CAPACITY-0121] BED: PERINATAL ADULT OPERATIONAL

Subset Of [NY-CAPACITY-0211]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[ADULT]	[NA]

DEFINITION:

The number of adult inpatient perinatal care beds reported under [NY-CAPACITY-0211] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational adult inpatient perinatal care beds, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include newborn nursery beds, neonatal intensive care beds, or other beds not designated for adult perinatal care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0211].

REPORTING INTEGRATION

INTEGRATION ID:

op_pn_gen_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_pn_gen_a", "statusValue": "9" },

XML CODE:

<status><statusName>op_pn_gen_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Maternity
Hospital: Specialty Care	Conditional	Hourly 00	Maternity

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: MATERNITY]

[NY-CAPACITY-0120] BED: PERINATAL ADULT OCCUPIED

Subset Of [NY-CAPACITY-0121]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[ADULT]	[NA]

DEFINITION:

The number of operational adult inpatient perinatal care beds reported under [NY-CAPACITY-0121] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational adult inpatient perinatal care beds at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include newborn nursery beds, neonatal intensive care beds, or other beds not designated for adult perinatal care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0121].

REPORTING INTEGRATION

INTEGRATION ID:

oc_pn_gen_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_pn_gen_a", "statusValue": "9" },

XML CODE:

<status><statusName>oc_pn_gen_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Maternity
Hospital: Specialty Care	Conditional	Hourly 00	Maternity

[CAPACITY: BEDS]

[INPATIENT: NURSERY]

[NY-CAPACITY-0212] BED: PERINATAL NEWBORN TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[NEWBORN]	[NA]

DEFINITION:

The total number of newborn nursery beds that physically exist and are designated for general newborn care and monitoring.

INCLUSIONS:

Include all designated beds, including those that could be made operational if appropriate staff and treatment equipment were provided. This count represents total physical inventory regardless of whether the beds are operational at the time of reporting.

EXCLUSIONS:

Do not include neonatal intensive care (NICU) beds or beds not designated for general newborn nursery care.

REPORTING INSTRUCTIONS:

Report actual physical bed inventory, not the licensed bed count or the maximum number of beds authorized on the facility's operating certificate. Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and the facility has no beds of this type.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_pn_nursery

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_pn_nursery", "statusValue": "9" },

XML CODE:

<status><statusName>total_pn_nursery</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Maternity
Hospital: Specialty Care	Conditional	Hourly 00	Maternity

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: NURSERY]

[NY-CAPACITY-0129] BED: PERINATAL NEWBORN OPERATIONAL

Subset Of [NY-CAPACITY-0212]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[NEWBORN]	[NA]

DEFINITION:

The number of newborn nursery beds reported under [NY-CAPACITY-0212] that have appropriate staff and treatment equipment available to attend to a patient at the time of reporting.

INCLUSIONS:

Include all operational newborn nursery beds, regardless of whether they are occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include beds that are not operational at the time of reporting, including those without appropriate staffing or treatment equipment. Do not include neonatal intensive care (NICU) beds or beds not designated for general newborn nursery care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of these beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0212].

REPORTING INTEGRATION

INTEGRATION ID:

op_pn_nursery

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_pn_nursery", "statusValue": "9" },

XML CODE:

<status><statusName>op_pn_nursery</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Maternity
Hospital: Specialty Care	Conditional	Hourly 00	Maternity

Version 2.0

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: NURSERY]

[NY-CAPACITY-0128] BED: PERINATAL NEWBORN OCCUPIED

Subset Of [NY-CAPACITY-0129]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[NEWBORN]	[NA]

DEFINITION:

The number of operational newborn nursery beds reported under [NY-CAPACITY-0129] that are occupied by a patient at the time of reporting.

INCLUSIONS:

Include all occupied operational newborn nursery beds at the time of reporting.

EXCLUSIONS:

Do not include unoccupied or nonoperational beds. Do not include neonatal intensive care (NICU) beds or beds not designated for general newborn nursery care.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required based on the facility's Resource Type or Resource Capabilities and none of the operational beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0129].

REPORTING INTEGRATION

INTEGRATION ID:

oc_pn_nursery

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_pn_nursery", "statusValue": "9" },

XML CODE:

<status><statusName>oc_pn_nursery</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Maternity
Hospital: Specialty Care	Conditional	Hourly 00	Maternity

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: NICU]

[NY-CAPACITY-0213] BED: PERINATAL NICU TOTAL

MEASURE:	POPULATION:	AGE BAND:
[TOTAL]	[NEWBORN]	[NA]

DEFINITION:

The total number of newborn neonatal intensive care beds that physically exist in the facility and are designated for neonatal intensive care, across all applicable NICU levels.

INCLUSIONS:

Include all designated NICU beds across levels previously reported separately as NICU Levels 2, 3, and 4, including beds that could be made operational if appropriate staff and treatment equipment were provided. This count represents the complete physical inventory of NICU beds, regardless of operational status.

EXCLUSIONS:

Do not include general newborn nursery beds or pediatric intensive care beds that are not designated as NICU beds.

REPORTING INSTRUCTIONS:

Report the consolidated physical NICU bed inventory, not separate NICU Level 2, 3, or 4 totals or the licensed or authorized bed count. Report zero (0) if reporting of this element is required and the facility has no NICU beds.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

total_pn_nicu

API ENABLED:

Yes

JSON CODE:

{ "statusName": "total_pn_nicu", "statusValue": "9" },

XML CODE:

<status><statusName>total_pn_nicu</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Neonatal Intensive Care
Hospital: Specialty Care	Conditional	Hourly 00	Neonatal Intensive Care

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: NICU]

[NY-CAPACITY-0214] BED: PERINATAL NICU OPERATIONAL

Subset Of [NY-CAPACITY-0213]

MEASURE:	POPULATION:	AGE BAND:
[OPERATIONAL]	[NEWBORN]	[NA]

DEFINITION:

The number of NICU beds reported under [NY-CAPACITY-0213] that have appropriate staff and treatment equipment available to attend to a newborn at the time of reporting.

INCLUSIONS:

Include operational NICU beds across all applicable levels, whether occupied or unoccupied at the time of reporting.

EXCLUSIONS:

Do not include nonoperational NICU beds, general newborn nursery beds, or pediatric intensive care beds outside the NICU classification.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the NICU beds are operational at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0213].

REPORTING INTEGRATION

INTEGRATION ID:

op_pn_nicu

API ENABLED:

Yes

JSON CODE:

{ "statusName": "op_pn_nicu", "statusValue": "9" },

XML CODE:

<status><statusName>op_pn_nicu</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Neonatal Intensive Care
Hospital: Specialty Care	Conditional	Hourly 00	Neonatal Intensive Care

ACTIVE

[CAPACITY: BEDS]

[INPATIENT: NICU]

[NY-CAPACITY-0215] BED: PERINATAL NICU OCCUPIED

Subset Of [NY-CAPACITY-0214]

MEASURE:	POPULATION:	AGE BAND:
[OCCUPIED]	[NEWBORN]	[NA]

DEFINITION:

The number of operational NICU beds reported under [NY-CAPACITY-0214] that are occupied by a newborn at the time of reporting.

INCLUSIONS:

Include occupied operational NICU beds across all applicable levels.

EXCLUSIONS:

Do not include unoccupied or nonoperational NICU beds, general newborn nursery beds, or pediatric intensive care beds outside the NICU classification.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and none of the operational NICU beds are occupied at the time of reporting.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0214].

REPORTING INTEGRATION

INTEGRATION ID:

oc_pn_nicu

API ENABLED:

Yes

JSON CODE:

{ "statusName": "oc_pn_nicu", "statusValue": "9" },

XML CODE:

<status><statusName>oc_pn_nicu</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Neonatal Intensive Care
Hospital: Specialty Care	Conditional	Hourly 00	Neonatal Intensive Care

Capacity

Capacity: Census

Version 2.0

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0055] CENSUS: GENERAL ED 1:1

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ALL]	[NA]

DEFINITION:

The number of patients in the general emergency department requiring critical (one-to-one nursing care) care at the time of reporting.

INCLUSIONS:

Include patients who require critical (one-to-one nursing care) care under the facility's clinical criteria. Examples may include mechanically ventilated patients, ICU admissions, critically ill patients, trauma patients, and some psychiatric holds when one-to-one nursing care is required.

EXCLUSIONS:

Do not include patients who do not require one-to-one nursing care, regardless of diagnosis, treatment, or anticipated admission destination.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

ed_1_pts

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_1_pts", "statusValue": "9" },

XML CODE:

<status><statusName>ed_1_pts</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0059] CENSUS: GENERAL ED INPATIENT

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ALL]	[NA]

DEFINITION:

The number of patients admitted as inpatients who remain physically located in the general emergency department while awaiting placement in an inpatient bed at the time of reporting.

INCLUSIONS:

Include all admitted patients remaining in general emergency department care while awaiting an inpatient bed, regardless of the reason for admission, including psychiatric admissions.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients who have moved out of the emergency department to an inpatient unit or another inpatient holding area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

eda_pts

API ENABLED:

Yes

JSON CODE:

{ "statusName": "eda_pts", "statusValue": "9" },

XML CODE:

<status><statusName>eda_pts</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0061] CENSUS: GENERAL ED WAITING ROOM

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ALL]	[NA]

DEFINITION:

The total number of registered patients physically located in a general emergency department waiting room or triage area who have not yet been assigned to an emergency department treatment space at the time of reporting.

INCLUSIONS:

Include all registered patients awaiting placement in a general emergency department bed, chair, bay, hallway treatment area, or other treatment space, regardless of age or clinical condition. Include patients who have received a medical screening but have not yet been assigned to a treatment space.

EXCLUSIONS:

Do not include patients who have already been assigned to an emergency department treatment space; patients waiting in a separate pediatric emergency department; or patients awaiting or receiving care in a Comprehensive Psychiatric Emergency Program (CPEP) emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

ed_wr

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_wr", "statusValue": "9" },

XML CODE:

<status><statusName>ed_wr</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0154] CENSUS: ED ADULT INPATIENT PSYCH ≥72 HRS

Subset Of [NY-CAPACITY-0152]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0152], who have been admitted as inpatients, are currently being evaluated, treated, or managed for general or mixed psychiatric conditions, remain physically located in an emergency department bed, chair, bay, hallway treatment area, or other treatment space while awaiting placement in an inpatient psychiatric unit, and whose emergency department length of stay is equal to or greater than 72 hours from the time of admission at the time of reporting.

INCLUSIONS:

Count patients based on the applicable age, admission, clinical, and length-of-stay criteria, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate elapsed time from the time of inpatient admission to the time of reporting. Count the patient if elapsed time is at least 72 hours.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0152] when measured for the same reporting population and time basis. The elapsed-duration criterion must be at least 72 hours.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_ip_psych_72_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_ip_psych_72_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_ip_psych_72_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0152] CENSUS: ED ADULT INPATIENT PSYCH

Subset Of [NY-CAPACITY-0150]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0150], who have been admitted as inpatients, are currently being evaluated, treated, or managed for general or mixed psychiatric conditions, and remain physically located in an emergency department bed, chair, bay, hallway treatment area, or other treatment space while awaiting placement in an inpatient psychiatric unit at the time of reporting.

INCLUSIONS:

Count patients based on the applicable age, admission, and clinical criteria, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0150] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_ip_psych_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_ip_psych_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_ip_psych_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0150] CENSUS: ED ADULT INPATIENT

Subset Of [NY-CAPACITY-0164]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The total number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0164], who have been admitted as inpatients and remain physically located in an emergency department bed, chair, bay, hallway treatment area, or other treatment space while awaiting placement in an inpatient unit at the time of reporting.

INCLUSIONS:

Include all admitted inpatient boarders physically remaining in an emergency department treatment space while awaiting inpatient placement, regardless of clinical specialty or reason for admission, including psychiatric admissions.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0164] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_ip_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_ip_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_ip_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0148] CENSUS: ED ADULT PSYCH ≥72 HRS

Subset Of [NY-CAPACITY-0146]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0146], whose emergency department length of stay is equal to or greater than 72 hours from the time the patient was placed in an emergency department bed, chair, bay, hallway treatment area, or other treatment space at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area; or patients who have been admitted as inpatients and are boarding in the emergency department while awaiting placement in an inpatient psychiatric unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate continuous emergency department length of stay from the time the patient was placed in an emergency department treatment space to the time of reporting. Include patients whose elapsed stay is at least 72 hours.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0146] when measured for the same reporting population and time basis. The elapsed-duration criterion must be at least 72 hours.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_psych_72_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_psych_72_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_psych_72_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0146] CENSUS: ED ADULT PSYCH

Subset Of [NY-CAPACITY-0143]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0143], who are currently being evaluated, treated, or managed for a psychiatric condition at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients in an emergency department waiting room or triage area who are awaiting placement in an emergency department bed, chair, bay, hallway treatment area, or other treatment space; patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area; or patients admitted as inpatients who are boarding in a bed, chair, bay, hallway treatment area, or other treatment space within the emergency department, meaning they remain physically located in the emergency department while awaiting placement in an inpatient unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0143] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_psych_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_psych_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_psych_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0139] CENSUS: ED ADULT WAITING ROOM

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The total number of adult patients (equal to or greater than age 18) who are physically located in an emergency department waiting room or triage area and are awaiting placement in an emergency department treatment space at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which emergency department waiting room or triage area they occupy. Include patients who have received a medical screening but have not yet been assigned to an emergency department bed, chair, bay, hallway treatment area, or other treatment space.

EXCLUSIONS:

Do not include patients who have already been placed in an emergency department bed, chair, bay, hallway treatment area, or other treatment space; patients awaiting or receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area; or admitted patients who are boarding in the emergency department while awaiting placement in an inpatient unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_wr_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_wr_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_wr_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0143] CENSUS: ED ADULT

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The total number of adult patients (equal to or greater than age 18) who are physically located in beds, chairs, bays, hallway treatment areas, or other treatment spaces within the emergency department at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients in the emergency department waiting room or triage area who are awaiting placement in an emergency department bed, chair, bay, hallway treatment area, or other treatment space; patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area; or patients admitted as inpatients who are boarding in a bed, chair, bay, hallway treatment area, or other treatment space within the emergency department, meaning they remain physically located in the emergency department while awaiting placement in an inpatient unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Count each qualifying patient once within this element.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0155] CENSUS: ED PEDS INPATIENT PSYCH ≥72 HRS

Subset Of [NY-CAPACITY-0153]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0153], who have been admitted as inpatients, are currently being evaluated, treated, or managed for general or mixed psychiatric conditions, remain physically located in an emergency department bed, chair, bay, hallway treatment area, or other treatment space while awaiting placement in an inpatient psychiatric unit, and whose emergency department length of stay is equal to or greater than 72 hours from the time of admission at the time of reporting.

INCLUSIONS:

Count patients based on the applicable age, admission, clinical, and length-of-stay criteria, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate elapsed time from the time of inpatient admission to the time of reporting. Count the patient if elapsed time is at least 72 hours.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0153] when measured for the same reporting population and time basis. The elapsed-duration criterion must be at least 72 hours.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_ip_psych_72_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_ip_psych_72_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_ip_psych_72_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0153] CENSUS: ED PEDS INPATIENT PSYCH

Subset Of [NY-CAPACITY-0151]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0151], who have been admitted as inpatients, are currently being evaluated, treated, or managed for general or mixed psychiatric conditions, and remain physically located in an emergency department bed, chair, bay, hallway treatment area, or other treatment space while awaiting placement in an inpatient psychiatric unit at the time of reporting.

INCLUSIONS:

Count patients based on the applicable age, admission, and clinical criteria, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0151] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_ip_psych_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_ip_psych_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_ip_psych_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0151] CENSUS: ED PEDS INPATIENT

Subset Of [NY-CAPACITY-0165]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The total number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0165], who have been admitted as inpatients and remain physically located in an emergency department bed, chair, bay, hallway treatment area, or other treatment space while awaiting placement in an inpatient unit at the time of reporting.

INCLUSIONS:

Include all admitted inpatient boarders physically remaining in an emergency department treatment space while awaiting inpatient placement, regardless of clinical specialty or reason for admission, including psychiatric admissions.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0165] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_ip_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_ip_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_ip_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0149] CENSUS: ED PEDS PSYCH ≥72 HRS

Subset Of [NY-CAPACITY-0147]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0147], whose emergency department length of stay is equal to or greater than 72 hours from the time the patient was placed in an emergency department bed, chair, bay, hallway treatment area, or other treatment space at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area; or patients who have been admitted as inpatients and are boarding in the emergency department while awaiting placement in an inpatient psychiatric unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate continuous emergency department length of stay from the time the patient was placed in an emergency department treatment space to the time of reporting. Include patients whose elapsed stay is at least 72 hours.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0147] when measured for the same reporting population and time basis. The elapsed-duration criterion must be at least 72 hours.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_psych_72_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_psych_72_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_psych_72_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0147] CENSUS: ED PEDS PSYCH

Subset Of [NY-CAPACITY-0145]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0145], who are currently being evaluated, treated, or managed for a psychiatric condition at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients in an emergency department waiting room or triage area who are awaiting placement in an emergency department bed, chair, bay, hallway treatment area, or other treatment space; patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area; or patients admitted as inpatients who are boarding in a bed, chair, bay, hallway treatment area, or other treatment space within the emergency department, meaning they remain physically located in the emergency department while awaiting placement in an inpatient unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0145] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_psych_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_psych_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_psych_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0141] CENSUS: ED PEDS WAITING ROOM

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The total number of pediatric patients (less than age 18) who are physically located in an emergency department waiting room or triage area and are awaiting placement in an emergency department treatment space at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which emergency department waiting room or triage area they occupy. Include patients who have received a medical screening but have not yet been assigned to an emergency department bed, chair, bay, hallway treatment area, or other treatment space.

EXCLUSIONS:

Do not include patients who have already been placed in an emergency department bed, chair, bay, hallway treatment area, or other treatment space; patients awaiting or receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area; or admitted patients who are boarding in the emergency department while awaiting placement in an inpatient unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_wr_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_wr_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_wr_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0145] CENSUS: ED PEDS

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The total number of pediatric patients (less than age 18) who are physically located in beds, chairs, bays, hallway treatment areas, or other treatment spaces within the emergency department at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients in the emergency department waiting room or triage area who are awaiting placement in an emergency department bed, chair, bay, hallway treatment area, or other treatment space; patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area; or patients admitted as inpatients who are boarding in a bed, chair, bay, hallway treatment area, or other treatment space within the emergency department, meaning they remain physically located in the emergency department while awaiting placement in an inpatient unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Count each qualifying patient once within this element.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: PEDIATRIC]

[NY-CAPACITY-0174] CENSUS: PEDS ED 1:1

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[NA]

DEFINITION:

The number of patients in the separate pediatric emergency department requiring one-to-one nursing care at the time of reporting.

INCLUSIONS:

Include patients who require one-to-one nursing care under the facility's clinical criteria. Examples may include mechanically ventilated patients, ICU admissions, critically ill patients, trauma patients, and some psychiatric holds when one-to-one care is required.

EXCLUSIONS:

Do not include patients who do not require one-to-one nursing care, regardless of diagnosis, treatment, or anticipated admission destination.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

ed_peds_1_pts

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_peds_1_pts", "statusValue": "9" },

XML CODE:

<status><statusName>ed_peds_1_pts</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Emergency Department
Hospital: Off-Campus ED	Conditional	Hourly 00	Emergency Department
Hospital: Rural Emergency	Conditional	Hourly 00	Emergency Department

[CAPACITY: CENSUS]

[EMERGENCY: PEDIATRIC]

[NY-CAPACITY-0176] CENSUS: PEDS ED INPATIENT

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[NA]

DEFINITION:

The number of patients admitted as inpatients who remain physically located in a separate pediatric emergency department while awaiting placement in an inpatient bed at the time of reporting.

INCLUSIONS:

Include all admitted patients remaining in the separate pediatric emergency department while awaiting an inpatient bed, regardless of the reason for admission, including psychiatric admissions.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients who have moved out of the separate pediatric emergency department to an inpatient unit or another inpatient holding area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

eda_peds_pts

API ENABLED:

Yes

JSON CODE:

{ "statusName": "eda_peds_pts", "statusValue": "9" },

XML CODE:

<status><statusName>eda_peds_pts</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Emergency Department
Hospital: Off-Campus ED	Conditional	Hourly 00	Emergency Department
Hospital: Rural Emergency	Conditional	Hourly 00	Emergency Department

[CAPACITY: CENSUS]

[EMERGENCY: PEDIATRIC]

[NY-CAPACITY-0175] CENSUS: PEDS ED WAITING ROOM

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[NA]

DEFINITION:

The total number of registered patients physically located in a separate pediatric emergency department waiting room or triage area who have not yet been assigned to an emergency department treatment space at the time of reporting.

INCLUSIONS:

Include all registered patients awaiting placement in a separate pediatric emergency department bed, chair, bay, hallway treatment area, or other treatment space, including patients who have received a medical screening but have not yet been assigned to a treatment space.

EXCLUSIONS:

Do not include patients who have already been assigned to an emergency department treatment space; patients waiting in a general emergency department waiting room or triage area; or patients awaiting or receiving care in a CPEP emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number.

REPORTING INTEGRATION

INTEGRATION ID:

ed_peds_wr

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_peds_wr", "statusValue": "9" },

XML CODE:

<status><statusName>ed_peds_wr</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Emergency Department
Hospital: Off-Campus ED	Conditional	Hourly 00	Emergency Department
Hospital: Rural Emergency	Conditional	Hourly 00	Emergency Department

[CAPACITY: CENSUS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0158] CENSUS: CPEP ADULT ≥72 HRS

Subset Of [NY-CAPACITY-0156]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0156], whose continuous length of stay within the CPEP emergency services and extended observation components is equal to or greater than 72 hours at the time of reporting.

INCLUSIONS:

EXCLUSIONS:

Do not include patients who have been admitted as inpatients; patients receiving care in a general emergency department treatment space; or patients located in an inpatient psychiatric unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate continuous CPEP length of stay from first entry into the CPEP emergency services or extended observation component to the time of reporting. Do not restart when the patient moves between components.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0156] when measured for the same reporting population and time basis. The elapsed-duration criterion must be at least 72 hours.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_census_72_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_census_72_a", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_census_72_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

[CAPACITY: CENSUS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0162] CENSUS: CPEP ADULT INPATIENT ≥72 HRS

Subset Of [NY-CAPACITY-0160]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0160], who remain physically located in either the CPEP emergency services area or the CPEP extended observation bed component while awaiting placement in an inpatient psychiatric unit and whose continuous length of stay in CPEP is equal to or greater than 72 hours from the time of admission at the time of reporting.

INCLUSIONS:

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients; patients receiving care in a general emergency department treatment space; or patients who have been placed in an inpatient psychiatric unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate elapsed time from the time of inpatient admission to the time of reporting. Count the patient if elapsed time is at least 72 hours.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0160] when measured for the same reporting population and time basis. The elapsed-duration criterion must be at least 72 hours.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_census_ip_72_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_census_ip_72_a", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_census_ip_72_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

[CAPACITY: CENSUS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0160] CENSUS: CPEP ADULT INPATIENT

Subset Of [NY-CAPACITY-0164]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The total number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0164], who have been admitted as inpatients and remain physically located in either the CPEP emergency services area or the CPEP extended observation bed component while awaiting placement in an inpatient psychiatric unit at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which CPEP component they occupy.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients, patients receiving care in a general emergency department treatment space, or patients who have been placed in an inpatient psychiatric unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0164] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_census_ip_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_census_ip_a", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_census_ip_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

[CAPACITY: CENSUS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0156] CENSUS: CPEP ADULT

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The total number of adult patients (equal to or greater than age 18) who have not been admitted as inpatients and are currently receiving care in either the CPEP emergency services area or the CPEP extended observation bed component at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which CPEP component they occupy.

EXCLUSIONS:

Do not include patients who have been admitted as inpatients; patients receiving care in a general emergency department treatment space; patients located in an inpatient psychiatric unit; or patients receiving outpatient behavioral health or community crisis outreach services.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Count each qualifying patient once within this element.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_census_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_census_a", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_census_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0159] CENSUS: CPEP PEDS ≥72 HRS

Subset Of [NY-CAPACITY-0157]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0157], whose continuous length of stay within the CPEP emergency services and extended observation components is equal to or greater than 72 hours at the time of reporting.

INCLUSIONS:

EXCLUSIONS:

Do not include patients who have been admitted as inpatients; patients receiving care in a general emergency department treatment space; or patients located in an inpatient psychiatric unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate continuous CPEP length of stay from first entry into the CPEP emergency services or extended observation component to the time of reporting. Do not restart when the patient moves between components.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0157] when measured for the same reporting population and time basis. The elapsed-duration criterion must be at least 72 hours.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_census_72_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_census_72_p", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_census_72_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0163] CENSUS: CPEP PEDS INPATIENT ≥72 HRS

Subset Of [NY-CAPACITY-0161]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0161], who remain physically located in either the CPEP emergency services area or the CPEP extended observation bed component while awaiting placement in an inpatient psychiatric unit and whose continuous length of stay in CPEP is equal to or greater than 72 hours from the time of admission at the time of reporting.

INCLUSIONS:

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients; patients receiving care in a general emergency department treatment space; or patients who have been placed in an inpatient psychiatric unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate elapsed time from the time of inpatient admission to the time of reporting. Count the patient if elapsed time is at least 72 hours.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0161] when measured for the same reporting population and time basis. The elapsed-duration criterion must be at least 72 hours.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_census_ip_72_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_census_ip_72_p", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_census_ip_72_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

Version 3.0

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0161] CENSUS: CPEP PEDS INPATIENT

Subset Of [NY-CAPACITY-0165]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The total number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0165], who have been admitted as inpatients and remain physically located in either the CPEP emergency services area or the CPEP extended observation bed component while awaiting placement in an inpatient psychiatric unit at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which CPEP component they occupy.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients, patients receiving care in a general emergency department treatment space, or patients who have been placed in an inpatient psychiatric unit.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0165] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_census_ip_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_census_ip_p", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_census_ip_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

ACTIVE

[CAPACITY: CENSUS]

[EMERGENCY: CPEP]

[NY-CAPACITY-0157] CENSUS: CPEP PEDS

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The total number of pediatric patients (less than age 18) who have not been admitted as inpatients and are currently receiving care in either the CPEP emergency services area or the CPEP extended observation bed component at the time of reporting.

INCLUSIONS:

Include qualifying patients, regardless of which CPEP component they occupy.

EXCLUSIONS:

Do not include patients who have been admitted as inpatients; patients receiving care in a general emergency department treatment space; patients located in an inpatient psychiatric unit; or patients receiving outpatient behavioral health or community crisis outreach services.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Count each qualifying patient once within this element.

REPORTING INTEGRATION

INTEGRATION ID:

cpep_census_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "cpep_census_p", "statusValue": "9" },

XML CODE:

<status><statusName>cpep_census_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	CPEP
Hospital: Specialty Care	Conditional	Hourly 00	CPEP

[CAPACITY: CENSUS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0164] CENSUS: INPATIENT ADULT ALL

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The total number of adult patients (equal to or greater than age 18) who have been admitted as inpatients at the time of reporting, regardless of clinical service, specialty, or physical location within the facility.

INCLUSIONS:

Include all admitted inpatients across all clinical specialties, including services without separate census elements, such as physical medicine and rehabilitation. Include admitted inpatients remaining in an emergency department treatment space, CPEP emergency services area, or CPEP extended observation component while awaiting placement in an inpatient unit.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Count each currently admitted inpatient once, regardless of the physical care location or specialty.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_all_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_all_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_all_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: CENSUS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0166] CENSUS: INPATIENT ADULT TODAY

MEASURE:	POPULATION:	AGE BAND:
[CUMULATIVE]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The cumulative number of adult inpatient admissions (equal to or greater than age 18) occurring from 12:00 a.m. (midnight) through the time of reporting on the current reporting date, regardless of whether the patients remain admitted.

INCLUSIONS:

Include admissions across all inpatient clinical specialties, including specialties without separate census elements, and patients admitted while in ED or CPEP care. Include admissions for patients subsequently discharged or transferred, and count each readmission as a separate admission.

EXCLUSIONS:

Do not include events that are not inpatient admissions. Do not exclude a qualifying admission because the patient was later discharged or transferred.

REPORTING INSTRUCTIONS:

Report the cumulative number of qualifying inpatient admissions since midnight on the current reporting date. Report zero (0) if reporting of this element is required and no qualifying admissions have occurred during the reporting period.

CALCULATION LOGIC:

Count each qualifying inpatient admission event from 12:00 a.m. (midnight) through the time of reporting on the current reporting date. Count multiple admissions of the same patient separately, including readmissions. Reset the cumulative count at midnight.

VALIDATION RULES:

Nonnegative whole number. Cumulative count must not decrease during the same reporting day; resets for the next reporting date.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_today_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_today_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_today_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: CENSUS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0165] CENSUS: INPATIENT PEDS ALL

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The total number of pediatric patients (less than age 18) who have been admitted as inpatients at the time of reporting, regardless of clinical service, specialty, or physical location within the facility.

INCLUSIONS:

Include all admitted inpatients across all clinical specialties, including services without separate census elements, such as physical medicine and rehabilitation. Include admitted inpatients remaining in an emergency department treatment space, CPEP emergency services area, or CPEP extended observation component while awaiting placement in an inpatient unit.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Count each currently admitted inpatient once, regardless of the physical care location or specialty.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_all_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_all_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_all_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: CENSUS]

[INPATIENT: GENERAL]

[NY-CAPACITY-0167] CENSUS: INPATIENT PEDS TODAY

MEASURE:	POPULATION:	AGE BAND:
[CUMULATIVE]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The cumulative number of pediatric inpatient admissions (less than age 18) occurring from 12:00 a.m. (midnight) through the time of reporting on the current reporting date, regardless of whether the patients remain admitted.

INCLUSIONS:

Include admissions across all inpatient clinical specialties, including specialties without separate census elements, and patients admitted while in ED or CPEP care. Include admissions for patients subsequently discharged or transferred, and count each readmission as a separate admission.

EXCLUSIONS:

Do not include events that are not inpatient admissions. Do not exclude a qualifying admission because the patient was later discharged or transferred.

REPORTING INSTRUCTIONS:

Report the cumulative number of qualifying inpatient admissions since midnight on the current reporting date. Report zero (0) if reporting of this element is required and no qualifying admissions have occurred during the reporting period.

CALCULATION LOGIC:

Count each qualifying inpatient admission event from 12:00 a.m. (midnight) through the time of reporting on the current reporting date. Count multiple admissions of the same patient separately, including readmissions. Reset the cumulative count at midnight.

VALIDATION RULES:

Nonnegative whole number. Cumulative count must not decrease during the same reporting day; resets for the next reporting date.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_today_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_today_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_today_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Specialty Care	Required	Hourly 00	

[CAPACITY: CENSUS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0172] CENSUS: INPATIENT ADULT PSYCH ≥ 30 DAYS

Subset Of [NY-CAPACITY-0168]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The total number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0168], whose current inpatient admission has reached or exceeded 30 calendar days at the time of reporting.

INCLUSIONS:

Include admitted psychiatric inpatients who remain physically located in an emergency department treatment space, CPEP emergency services area, or CPEP extended observation bed component while awaiting placement in an inpatient psychiatric unit.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate length of stay using calendar dates, regardless of the time of inpatient admission. Include patients whose current admission has reached at least 30 calendar days.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0168] when measured for the same reporting population and time basis. The duration criterion must be at least 30 calendar days.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_psych_30_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_psych_30_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_psych_30_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

ACTIVE

[CAPACITY: CENSUS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0170] CENSUS: INPATIENT ADULT PSYCH TODAY

Subset Of [NY-CAPACITY-0166]

MEASURE:	POPULATION:	AGE BAND:
[CUMULATIVE]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The cumulative number of adult inpatient admissions (equal to or greater than age 18) for psychiatric care occurring from 12:00 a.m. (midnight) through the time of reporting on the current reporting date, regardless of whether the patients remain admitted. This is a subset of [NY-CAPACITY-0166].

INCLUSIONS:

Include qualifying psychiatric inpatient admissions regardless of patient location at admission, including ED and CPEP boarding. Include admissions for patients subsequently discharged or transferred, and count each readmission as a separate admission.

EXCLUSIONS:

Do not include events that are not inpatient admissions. Do not exclude a qualifying admission because the patient was later discharged or transferred.

REPORTING INSTRUCTIONS:

Report the cumulative number of qualifying inpatient admissions since midnight on the current reporting date. Report zero (0) if reporting of this element is required and no qualifying admissions have occurred during the reporting period.

CALCULATION LOGIC:

Count each qualifying inpatient admission event from 12:00 a.m. (midnight) through the time of reporting on the current reporting date. Count multiple admissions of the same patient separately, including readmissions. Reset the cumulative count at midnight.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0166] for the same reporting date and time. Cumulative count must not decrease during the same reporting day; resets for the next reporting date.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_psych_today_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_psych_today_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_psych_today_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

ACTIVE

[CAPACITY: CENSUS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0168] CENSUS: INPATIENT ADULT PSYCH

Subset Of [NY-CAPACITY-0164]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The total number of adult patients (equal to or greater than age 18), reported under [NY-CAPACITY-0164], who have been admitted as inpatients and are currently being evaluated, treated, or managed for general or mixed psychiatric conditions.

INCLUSIONS:

Include admitted psychiatric inpatients who remain physically located in an emergency department treatment space, CPEP emergency services area, or CPEP extended observation bed component while awaiting placement in an inpatient psychiatric unit.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0164] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_psych_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_psych_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_psych_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

ACTIVE

[CAPACITY: CENSUS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0173] CENSUS: INPATIENT PEDS PSYCH ≥ 30 DAYS

Subset Of [NY-CAPACITY-0169]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The total number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0169], whose current inpatient admission has reached or exceeded 30 calendar days at the time of reporting.

INCLUSIONS:

Include admitted psychiatric inpatients who remain physically located in an emergency department treatment space, CPEP emergency services area, or CPEP extended observation bed component while awaiting placement in an inpatient psychiatric unit.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate length of stay using calendar dates, regardless of the time of inpatient admission. Include patients whose current admission has reached at least 30 calendar days.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0169] when measured for the same reporting population and time basis. The duration criterion must be at least 30 calendar days.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_psych_30_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_psych_30_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_psych_30_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

ACTIVE

[CAPACITY: CENSUS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0171] CENSUS: INPATIENT PEDS PSYCH TODAY

Subset Of [NY-CAPACITY-0167]

MEASURE:	POPULATION:	AGE BAND:
[CUMULATIVE]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The cumulative number of pediatric inpatient admissions (less than age 18) for psychiatric care occurring from 12:00 a.m. (midnight) through the time of reporting on the current reporting date, regardless of whether the patients remain admitted. This is a subset of [NY-CAPACITY-0167].

INCLUSIONS:

Include qualifying psychiatric inpatient admissions regardless of patient location at admission, including ED and CPEP boarding. Include admissions for patients subsequently discharged or transferred, and count each readmission as a separate admission.

EXCLUSIONS:

Do not include events that are not inpatient admissions. Do not exclude a qualifying admission because the patient was later discharged or transferred.

REPORTING INSTRUCTIONS:

Report the cumulative number of qualifying inpatient admissions since midnight on the current reporting date. Report zero (0) if reporting of this element is required and no qualifying admissions have occurred during the reporting period.

CALCULATION LOGIC:

Count each qualifying inpatient admission event from 12:00 a.m. (midnight) through the time of reporting on the current reporting date. Count multiple admissions of the same patient separately, including readmissions. Reset the cumulative count at midnight.

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0167] for the same reporting date and time. Cumulative count must not decrease during the same reporting day; resets for the next reporting date.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_psych_today_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_psych_today_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_psych_today_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

[CAPACITY: CENSUS]

[INPATIENT: PSYCHIATRIC]

[NY-CAPACITY-0169] CENSUS: INPATIENT PEDS PSYCH

Subset Of [NY-CAPACITY-0165]

MEASURE:	POPULATION:	AGE BAND:
[CURRENT]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The total number of pediatric patients (less than age 18), reported under [NY-CAPACITY-0165], who have been admitted as inpatients and are currently being evaluated, treated, or managed for general or mixed psychiatric conditions.

INCLUSIONS:

Include admitted psychiatric inpatients who remain physically located in an emergency department treatment space, CPEP emergency services area, or CPEP extended observation bed component while awaiting placement in an inpatient psychiatric unit.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients.

REPORTING INSTRUCTIONS:

Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

VALIDATION RULES:

Nonnegative whole number. Value must not exceed [NY-CAPACITY-0165] when measured for the same reporting population and time basis.

REPORTING INTEGRATION

INTEGRATION ID:

census_ip_psych_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ip_psych_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ip_psych_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Inpatient Psychiatric Care
Hospital: Specialty Care	Conditional	Hourly 00	Inpatient Psychiatric Care

Capacity

Capacity: Flow

ACTIVE

[CAPACITY: FLOW]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0058] CENSUS: GENERAL ED INPATIENT TIME

MEASURE:	POPULATION:	AGE BAND:
[DURATION]	[ALL]	[NA]

DEFINITION:

The longest elapsed time, in hours, since the decision to admit among patients who remain in the general emergency department awaiting placement in an inpatient bed at the time of reporting.

INCLUSIONS:

Include all admitted patients still waiting in the applicable emergency department for inpatient placement, including those admitted for psychiatric care.

EXCLUSIONS:

Do not include patients who have not reached a decision to admit or who have moved out of emergency department care to an inpatient unit or another inpatient holding area.

REPORTING INSTRUCTIONS:

Report the longest elapsed time in decimal hours. For example, 1 hour and 15 minutes is reported as 1.25. Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

For each qualifying patient, calculate elapsed time from the decision to admit until the time of reporting. Report the longest of these times.

VALIDATION RULES:

Nonnegative number expressed in decimal hours.

REPORTING INTEGRATION

INTEGRATION ID:

eda_time

API ENABLED:

Yes

JSON CODE:

{ "statusName": "eda_time", "statusValue": "9" },

XML CODE:

<status><statusName>eda_time</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

Version 2.0

ACTIVE

[CAPACITY: FLOW]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0060] CENSUS: GENERAL ED WAITING ROOM TIME

MEASURE:	POPULATION:	AGE BAND:
[DURATION]	[ALL]	[NA]

DEFINITION:

The elapsed time between arrival in the general emergency department waiting room or triage area and placement in a general emergency department treatment space for the most recent patient placed in such a space.

INCLUSIONS:

Include the most recent patient placed in a general emergency department bed, chair, bay, hallway treatment area, or other designated treatment space, regardless of age, clinical condition, or whether the patient had the longest waiting time.

EXCLUSIONS:

Do not include patients placed in a separate pediatric emergency department treatment space, CPEP emergency services or extended observation area, or other treatment areas outside the general emergency department.

REPORTING INSTRUCTIONS:

Report the elapsed time in decimal hours. For example, 1 hour and 15 minutes is reported as 1.25. If reporting of this element is required, use the most recent qualifying patient placement, even if that placement occurred before the current reporting interval.

CALCULATION LOGIC:

Calculate the elapsed time from the patient's arrival in the general emergency department waiting room or triage area to the time the patient is physically placed in a general emergency department treatment space. Use the most recent qualifying placement at the time of reporting.

VALIDATION RULES:

Nonnegative decimal number. Value must represent elapsed time in hours.

REPORTING INTEGRATION

INTEGRATION ID:

ed_dtb

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_dtb", "statusValue": "9" },

XML CODE:

<status><statusName>ed_dtb</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

[CAPACITY: FLOW]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0144] CENSUS: ED ADULT INPATIENT PSYCH TIME

MEASURE:	POPULATION:	AGE BAND:
[DURATION]	[ADULT]	[18 YEARS AND OLDER]

DEFINITION:

The longest elapsed time, in hours, among adult patients (equal to or greater than age 18) reported under [NY-CAPACITY-0152], measured from the time of inpatient admission to the time of reporting.

INCLUSIONS:

Include all patients meeting the applicable age, admission, clinical, and location criteria, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report the longest elapsed time in decimal hours. For example, 1 hour and 15 minutes is reported as 1.25. Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate elapsed time from the time of inpatient admission to the time of reporting for each qualifying patient. Report the longest elapsed time in decimal hours.

VALIDATION RULES:

Nonnegative number of hours expressed as a decimal.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_ip_psych_time_a

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_ip_psych_time_a", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_ip_psych_time_a</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

[CAPACITY: FLOW]

[EMERGENCY: GENERAL]

[NY-CAPACITY-0142] CENSUS: ED PEDS INPATIENT PSYCH TIME

MEASURE:	POPULATION:	AGE BAND:
[DURATION]	[PEDIATRIC]	[0-17 YEARS]

DEFINITION:

The longest elapsed time, in hours, among pediatric patients (less than age 18) reported under [NY-CAPACITY-0153], measured from the time of inpatient admission to the time of reporting.

INCLUSIONS:

Include all patients meeting the applicable age, admission, clinical, and location criteria, regardless of which emergency department treatment area they occupy.

EXCLUSIONS:

Do not include patients who have not been admitted as inpatients or patients receiving care in a Comprehensive Psychiatric Emergency Program emergency services or extended observation area.

REPORTING INSTRUCTIONS:

Report the longest elapsed time in decimal hours. For example, 1 hour and 15 minutes is reported as 1.25. Report zero (0) if reporting of this element is required and no patients meet the defined criteria.

CALCULATION LOGIC:

Calculate elapsed time from the time of inpatient admission to the time of reporting for each qualifying patient. Report the longest elapsed time in decimal hours.

VALIDATION RULES:

Nonnegative number of hours expressed as a decimal.

REPORTING INTEGRATION

INTEGRATION ID:

census_ed_ip_psych_time_p

API ENABLED:

Yes

JSON CODE:

{ "statusName": "census_ed_ip_psych_time_p", "statusValue": "9" },

XML CODE:

<status><statusName>census_ed_ip_psych_time_p</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	
Hospital: Off-Campus ED	Required	Hourly 00	
Hospital: Rural Emergency	Required	Hourly 00	

ACTIVE

[CAPACITY: FLOW]

[EMERGENCY: PEDIATRIC]

[NY-CAPACITY-0140] CENSUS: PEDS ED INPATIENT TIME

MEASURE:	POPULATION:	AGE BAND:
[DURATION]	[PEDIATRIC]	[NA]

DEFINITION:

The longest elapsed time, in hours, since the decision to admit among patients who remain in the separate pediatric emergency department awaiting placement in an inpatient bed at the time of reporting.

INCLUSIONS:

Include all admitted patients still waiting in the applicable emergency department for inpatient placement, including those admitted for psychiatric care.

EXCLUSIONS:

Do not include patients who have not reached a decision to admit or who have moved out of emergency department care to an inpatient unit or another inpatient holding area.

REPORTING INSTRUCTIONS:

EDA Time should be reported as a decimal number (e.g., 1 hour and 15 minutes is equal to 1.25). Report zero (0) when no patients meet these criteria.

CALCULATION LOGIC:

For each qualifying patient, calculate elapsed time from the decision to admit until the time of reporting. Report the longest of these times.

VALIDATION RULES:

Nonnegative number expressed in decimal hours.

REPORTING INTEGRATION

INTEGRATION ID:

eda_peds_time

API ENABLED:

Yes

JSON CODE:

{ "statusName": "eda_peds_time", "statusValue": "9" },

XML CODE:

<status><statusName>eda_peds_time</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Emergency Department
Hospital: Off-Campus ED	Conditional	Hourly 00	Emergency Department
Hospital: Rural Emergency	Conditional	Hourly 00	Emergency Department

[CAPACITY: FLOW]

[EMERGENCY: PEDIATRIC]

[NY-CAPACITY-0138] CENSUS: PEDS ED WAITING ROOM TIME

MEASURE:	POPULATION:	AGE BAND:
[DURATION]	[PEDIATRIC]	[NA]

DEFINITION:

The elapsed time between arrival in a separate pediatric emergency department waiting room or triage area and placement in a pediatric emergency department treatment space for the most recent patient placed in such a space.

INCLUSIONS:

Include the most recent patient placed in a bed, chair, bay, hallway treatment area, or other designated treatment space within the separate pediatric emergency department, regardless of clinical condition or whether the patient had the longest waiting time.

EXCLUSIONS:

Do not include patients placed in general emergency department treatment spaces, CPEP emergency services or extended observation areas, or other treatment areas outside the separate pediatric emergency department.

REPORTING INSTRUCTIONS:

Report the elapsed time in decimal hours. For example, 1 hour and 15 minutes is reported as 1.25. If reporting of this element is required, use the most recent qualifying patient placement, even if that placement occurred before the current reporting interval.

CALCULATION LOGIC:

Calculate the elapsed time from the patient's arrival in the separate pediatric emergency department waiting room or triage area to the time the patient is physically placed in a treatment space within that department. Use the most recent qualifying placement at the time of reporting.

VALIDATION RULES:

Nonnegative decimal number. Value must represent elapsed time in hours.

REPORTING INTEGRATION

INTEGRATION ID:

ed_peds_dtb

API ENABLED:

Yes

JSON CODE:

{ "statusName": "ed_peds_dtb", "statusValue": "9" },

XML CODE:

<status><statusName>ed_peds_dtb</statusName><statusValue>8</statusValue></status>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Conditional	Hourly 00	Emergency Department
Hospital: Off-Campus ED	Conditional	Hourly 00	Emergency Department
Hospital: Rural Emergency	Conditional	Hourly 00	Emergency Department

Operations

Operations: Reporting

Version 3.0

ACTIVE

[OPERATIONS: REPORTING]

[EMERGENCY: GENERAL]

[NY-OPERATIONS-0001] OPERATIONS: GENERAL ED NEDOCS

MEASURE:	POPULATION:	AGE BAND:
[STATUS]	[NA]	[NA]

DEFINITION:

The General Emergency Department's National Emergency Department Overcrowding Score (NEDOCS) is a calculated numerical measure used to assess the degree of emergency department (ED) crowding based on patient volume, admitted patient boarding, critical care demand, operational bed capacity, and patient waiting times.

INCLUSIONS:

Includes all patients physically present in the, including those in waiting rooms, treatment areas, hallways, chairs, and admitted patients awaiting inpatient placement. Includes patients requiring critical care (one-to-one nursing care), staffed and operational ED treatment spaces, and operational inpatient beds, including applicable holding beds. Includes the boarding time of the longest-waiting admitted patient and the door-to-bed time of the most recently placed ED patient.

EXCLUSIONS:

Excludes patients who have departed the ED, admitted patients transferred to inpatient holding areas or other locations outside the ED, and patients who do not meet facility criteria for critical (one-to-one nursing care) care. Excludes closed, unstaffed, or otherwise non-operational ED treatment spaces and inpatient beds, as well as pediatric and perinatal inpatient beds.

REPORTING INSTRUCTIONS:

Report NEDOCS hourly as a single composite status using seven required numerical inputs reflecting facility conditions at the time of reporting. Number of ED Patients represents all patients physically present in the ED. Number of ED Admits represents admitted patients holding in the ED awaiting inpatient placement. Last Door-to-Bed Time represents the elapsed time from ED arrival to placement in an ED treatment space for the most recently placed patient. Number of Critical (one-to-one nursing care) Care Patients represents ED patients. Longest ED Admit represents the longest elapsed time since the decision to admit among patients currently holding in the ED. Number of ED Beds represents all staffed and operational ED treatment spaces. Number of Inpatient Beds represents all operational inpatient beds, including holding and observation beds but excluding pediatric and perinatal beds.Report patient and bed counts as whole numbers. Report time measurements in decimal hours (e.g., 1.25 represents 1 hour and 15 minutes). Report zero when no applicable patients or waiting time exists. For automated reporting, submit all seven parameters within the EMResource API "nedocs" object.

CALCULATION LOGIC:

EMResource calculates NEDOCS using the formula NEDOCS = 85.8(C/A) + 600(F/B) + 13.4(D) + 0.93(E) + 5.64(G) - 20, where A represents Number of ED Beds, B represents Number of Inpatient Beds, C represents Number of ED Patients, D represents Number of Critical (one-to-one nursing care) Care Patients in ED, E represents Longest ED Admit in decimal hours, F represents Number of ED Admits, and G represents Last Door-to-Bed Time in decimal hours. Scores are classified as Normal (0–20), Busy (21–60), Extremely Busy (61–100), Overcrowded (101–140), Severe (141–180), or Disaster (181 or greater). Negative calculated scores are classified as Normal. EMResource performs the calculation using the seven reported inputs.

VALIDATION RULES:

All seven reporting inputs are required. Patient and bed counts must be nonnegative whole numbers, except ED Beds and Inpatient Beds, which must be greater than zero to support the calculation. Time measurements must be nonnegative decimal values. Number of ED Admits and Number of Critical (one-to-one nursing care) Care Patients must not exceed Number of ED Patients. Longest ED Admit must equal zero when no admitted patients are holding in the ED. Missing or null values must not be interpreted as zero. Negative calculated scores are valid and classified as Normal. No maximum calculated score applies.

REPORTING INTEGRATION

INTEGRATION ID:

NEDOCS

API ENABLED:

Yes

JSON CODE:

{ "statusName": "NEDOCS", "nedocs": { "edPatients": 5, "edAdmits": 1, "lastDoorToBedTime": 1.5, "criticalCarePatients": 1, "longestEdAdmit": 2.25, "edBeds": 10, "inPatientBeds": 45 } }

XML CODE:

<nedocs><edPatients>1</edPatients><edAdmits>2</edAdmits><lastDoorToBedTime>3</lastDoorToBedTime><criticalCarePatients>4</criticalCarePatients><longestEdAdmit>5</longestEdAdmit><edBeds>6</edBeds><inPatientBeds>7</inPatientBeds></nedocs>

REPORTING REQUIREMENTS

Hospital

Resource Type	Requirement	Cadence	Condition
Hospital: Acute Care	Required	Hourly 00	

SIGNAL DATA DICTIONARY NEDOCS REPORTING

Release Version 3.0 (10.30.2026)

This appendix maps NEDOCS components to data element names and integration IDs.

[NY-OPERATIONS-0001] NEDOCS: General Emergency Department

NEDOCS components		Corresponding data elements		
edPatients	=	BED: GENERAL ED OCCUPIED [ed_beds_oc]	+	CENSUS: GENERAL ED WAITING ROOM [ed_wr]
edAdmits	=	CENSUS: GENERAL ED INPATIENT [eda_pts]		
lastDoorToBedTime	=	CENSUS: GENERAL ED WAITING ROOM TIME [ed_dtb]		
criticalCarePatients	=	CENSUS: GENERAL ED 1:1 [ed_1_pts]		
longestEdAdmit	=	CENSUS: GENERAL ED INPATIENT TIME [eda_time]		
edBeds	=	BED: GENERAL ED OPERATIONAL [ed_beds_op]		
inPatientBeds	=	BED: INPATIENT ADULT ALL OPERATIONAL [op_ip_a]	−	BED: PERINATAL ADULT OPERATIONAL [op_pn_gen_a]

General ED only. Exclude separate pediatric ED, CPEP and CPEP Extended Observation areas.

eda_pts includes psychiatric boarders. eda_time is the longest boarding time (*since decision to admit*) for patients still occupying an ED bed, including psychiatric boarders

SIGNAL HOSPITAL REPORTING REQUIREMENTS

Release Version 3.0 (10.30.2026)

This appendix summarizes reporting requirements. Refer to theSIGNAL Data Dictionary for definitions and detailed reporting instructions.

Hospital: Acute Care

Administrative: Reporting

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-ADMINISTRATIVE-0002	STATUS: HCDA DATA SET *API_Dataset*	Required	Hourly 00	
NY-ADMINISTRATIVE-0001	STATUS: HCDA REPORTING *API_Update*	Required	Hourly 00	

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0177	BED: GENERAL ED TOTAL *ed_beds_total*	Required	Hourly 00	
NY-CAPACITY-0063	BED: GENERAL ED OPERATIONAL *ed_beds_op*	Required	Hourly 00	
NY-CAPACITY-0062	BED: GENERAL ED OCCUPIED *ed_beds_oc*	Required	Hourly 00	
NY-CAPACITY-0055	CENSUS: GENERAL ED 1:1 *ed_1_pts*	Required	Hourly 00	
NY-CAPACITY-0059	CENSUS: GENERAL ED INPATIENT *eda_pts*	Required	Hourly 00	
NY-CAPACITY-0061	CENSUS: GENERAL ED WAITING ROOM *ed_wr*	Required	Hourly 00	
NY-CAPACITY-0154	CENSUS: ED ADULT INPATIENT PSYCH ≥72 HR *census_ed_ip_psych_72_a*	Required	Hourly 00	
NY-CAPACITY-0152	CENSUS: ED ADULT INPATIENT PSYCH *census_ed_ip_psych_a*	Required	Hourly 00	
NY-CAPACITY-0150	CENSUS: ED ADULT INPATIENT *census_ed_ip_a*	Required	Hourly 00	

Hospital: Acute Care

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0148	CENSUS: ED ADULT PSYCH ≥72 HRS *census_ed_psych_72_a*	Required	Hourly 00	
NY-CAPACITY-0146	CENSUS: ED ADULT PSYCH *census_ed_psych_a*	Required	Hourly 00	
NY-CAPACITY-0139	CENSUS: ED ADULT WAITING ROOM *census_ed_wr_a*	Required	Hourly 00	
NY-CAPACITY-0143	CENSUS: ED ADULT *census_ed_a*	Required	Hourly 00	
NY-CAPACITY-0155	CENSUS: ED PEDS INPATIENT PSYCH ≥72 HRS *census_ed_ip_psych_72_p*	Required	Hourly 00	
NY-CAPACITY-0153	CENSUS: ED PEDS INPATIENT PSYCH *census_ed_ip_psych_p*	Required	Hourly 00	
NY-CAPACITY-0151	CENSUS: ED PEDS INPATIENT *census_ed_ip_p*	Required	Hourly 00	
NY-CAPACITY-0149	CENSUS: ED PEDS PSYCH ≥72 HRS *census_ed_psych_72_p*	Required	Hourly 00	
NY-CAPACITY-0147	CENSUS: ED PEDS PSYCH *census_ed_psych_p*	Required	Hourly 00	
NY-CAPACITY-0141	CENSUS: ED PEDS WAITING ROOM *census_ed_wr_p*	Required	Hourly 00	
NY-CAPACITY-0145	CENSUS: ED PEDS *census_ed_p*	Required	Hourly 00	
NY-CAPACITY-0058	CENSUS: GENERAL ED INPATIENT TIME *eda_time*	Required	Hourly 00	

SIGNAL HOSPITAL REPORTING REQUIREMENTS

Release Version 3.0 (10.30.2026)

This appendix summarizes reporting requirements. Refer to theSIGNAL Data Dictionary for definitions and detailed reporting instructions.

Hospital: Acute Care

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0060	CENSUS: GENERAL ED WAITING ROOM TIME *ed_dtb*	Required	Hourly 00	
NY-CAPACITY-0144	CENSUS: ED ADULT INPATIENT PSYCH TIME *census_ed_ip_psych_time_a*	Required	Hourly 00	
NY-CAPACITY-0142	CENSUS: ED PEDS INPATIENT PSYCH TIME *census_ed_ip_psych_time_p*	Required	Hourly 00	
NY-OPERATIONS-0001	OPERATIONS: GENERAL ED NEDOCS *NEDOCS*	Required	Hourly 00	

Emergency: Pediatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0178	BED: PEDS ED TOTAL *ed_peds_beds_total*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0179	BED: PEDS ED OPERATIONAL *ed_peds_beds_op*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0180	BED: PEDS ED OCCUPIED *ed_peds_beds_oc*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0174	CENSUS: PEDS ED 1:1 *ed_peds_1_pts*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0176	CENSUS: PEDS ED INPATIENT *eda_peds_pts*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0175	CENSUS: PEDS ED WAITING ROOM *ed_peds_wr*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0140	CENSUS: PEDS ED INPATIENT TIME *eda_peds_time*	Conditional	Hourly 00	Emergency Department

Hospital: Acute Care

Emergency: Pediatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0138	CENSUS: PEDS ED WAITING ROOM TIME *ed_peds_dtb*	Conditional	Hourly 00	Emergency Department

Emergency: CPEP

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0181	BED: CPEP ED TOTAL *cpep_ed_beds_total*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0182	BED: CPEP ED OPERATIONAL *cpep_ed_beds_op*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0183	BED: CPEP ED OCCUPIED *cpep_ed_beds_oc*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0158	CENSUS: CPEP ADULT ≥72 HRS *cpep_census_72_a*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0162	CENSUS: CPEP ADULT INPATIENT ≥72 HRS *cpep_census_ip_72_a*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0160	CENSUS: CPEP ADULT INPATIENT *cpep_census_ip_a*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0156	CENSUS: CPEP ADULT *cpep_census_a*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0159	CENSUS: CPEP PEDS ≥72 HRS *cpep_census_72_p*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0163	CENSUS: CPEP PEDS INPATIENT ≥72 HRS *cpep_census_ip_72_p*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0161	CENSUS: CPEP PEDS INPATIENT *cpep_census_ip_p*	Conditional	Hourly 00	CPEP

Hospital: Acute Care

Emergency: CPEP

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0157	CENSUS: CPEP PEDS *cpep_census_p*	Conditional	Hourly 00	CPEP

Observation: CPEP

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0184	BED: CPEP OBSERVATION TOTAL *cpep_observation_beds_total*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0185	BED: CPEP OBSERVATION OPERATIONAL *cpep_observation_beds_op*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0186	BED: CPEP OBSERVATION OCCUPIED *cpep_observation_beds_oc*	Conditional	Hourly 00	CPEP

Inpatient: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0216	BED: INPATIENT ADULT ALL TOTAL *total_ip_a*	Required	Hourly 00	
NY-CAPACITY-0135	BED: INPATIENT ADULT ALL OPERATIONAL *op_ip_a*	Required	Hourly 00	
NY-CAPACITY-0134	BED: INPATIENT ADULT ALL OCCUPIED *oc_ip_a*	Required	Hourly 00	
NY-CAPACITY-0217	BED: INPATIENT PEDS ALL TOTAL *total_ip_p*	Required	Hourly 00	
NY-CAPACITY-0137	BED: INPATIENT PEDS ALL OPERATIONAL *op_ip_p*	Required	Hourly 00	
NY-CAPACITY-0136	BED: INPATIENT PEDS ALL OCCUPIED *oc_ip_p*	Required	Hourly 00	
NY-CAPACITY-0164	CENSUS: INPATIENT ADULT ALL *census_ip_all_a*	Required	Hourly 00	

Hospital: Acute Care

Inpatient: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0166	CENSUS: INPATIENT ADULT TODAY *census_ip_today_a*	Required	Hourly 00	
NY-CAPACITY-0165	CENSUS: INPATIENT PEDS ALL *census_ip_all_p*	Required	Hourly 00	
NY-CAPACITY-0167	CENSUS: INPATIENT PEDS TODAY *census_ip_today_p*	Required	Hourly 00	

Inpatient: Medical Surgical

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0189	BED: MED-SURG ADULT TOTAL *total_med_surg_a*	Required	Hourly 00	
NY-CAPACITY-0043	BED: MED-SURG ADULT OPERATIONAL *op_med_surg_a*	Required	Hourly 00	
NY-CAPACITY-0044	BED: MED-SURG ADULT OCCUPIED *oc_med_surg_a*	Required	Hourly 00	
NY-CAPACITY-0190	BED: MED-SURG PEDS TOTAL *total_med_surg_p*	Required	Hourly 00	
NY-CAPACITY-0045	BED: MED-SURG PEDS OPERATIONAL *op_med_surg_p*	Required	Hourly 00	
NY-CAPACITY-0046	BED: MED-SURG PEDS OCCUPIED *oc_med_surg_p*	Required	Hourly 00	

Inpatient: Step-Down

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0191	BED: STEP-DOWN ADULT TOTAL *total_intermediate_a*	Required	Hourly 00	
NY-CAPACITY-0039	BED: STEP-DOWN ADULT OPERATIONAL *op_intermediate_a*	Required	Hourly 00	

Hospital: Acute Care

Inpatient: Step-Down

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0040	BED: STEP-DOWN ADULT OCCUPIED *oc_intermediate_a*	Required	Hourly 00	
NY-CAPACITY-0192	BED: STEP-DOWN PEDS TOTAL *total_intermediate_p*	Required	Hourly 00	
NY-CAPACITY-0041	BED: STEP-DOWN PEDS OPERATIONAL *op_intermediate_p*	Required	Hourly 00	
NY-CAPACITY-0042	BED: STEP-DOWN PEDS OCCUPIED *oc_intermediate_p*	Required	Hourly 00	

Inpatient: Intensive Care

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0193	BED: INTENSIVE CARE ADULT TOTAL *total_icu_a*	Required	Hourly 00	
NY-CAPACITY-0007	BED: INTENSIVE CARE ADULT OPERATIONAL *op_icu_a*	Required	Hourly 00	
NY-CAPACITY-0008	BED: INTENSIVE CARE ADULT OCCUPIED *oc_icu_a*	Required	Hourly 00	
NY-CAPACITY-0194	BED: INTENSIVE CARE PEDS TOTAL *total_icu_p*	Required	Hourly 00	
NY-CAPACITY-0023	BED: INTENSIVE CARE PEDS OPERATIONAL *op_icu_p*	Required	Hourly 00	
NY-CAPACITY-0024	BED: INTENSIVE CARE PEDS OCCUPIED *oc_icu_p*	Required	Hourly 00	

Inpatient: Burn

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0199	BED: BURN GENERAL ADULT TOTAL *total_burn_gen_a*	Conditional	Hourly 00	Burns Care

Hospital: Acute Care

Inpatient: Burn

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0202	BED: BURN ICU ADULT TOTAL *total_burn_icu_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0200	BED: BURN GENERAL ADULT OPERATIONAL *op_burn_gen_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0203	BED: BURN ICU ADULT OPERATIONAL *op_burn_icu_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0201	BED: BURN GENERAL ADULT OCCUPIED *oc_burn_gen_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0204	BED: BURN ICU ADULT OCCUPIED *oc_burn_icu_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0205	BED: BURN GENERAL PEDS TOTAL *total_burn_gen_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0208	BED: BURN ICU PEDS TOTAL *total_burn_icu_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0206	BED: BURN GENERAL PEDS OPERATIONAL *op_burn_gen_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0209	BED: BURN ICU PEDS OPERATIONAL *op_burn_icu_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0207	BED: BURN GENERAL PEDS OCCUPIED *oc_burn_gen_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0210	BED: BURN ICU PEDS OCCUPIED *oc_burn_icu_p*	Conditional	Hourly 00	Burns Care

Inpatient: Psychiatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION

Hospital: Acute Care

Inpatient: Psychiatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0187	BED: PSYCH ADULT TOTAL *total_psych_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0195	BED: PSYCH ADULT OPERATIONAL *op_psych_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0196	BED: PSYCH ADULT OCCUPIED *oc_psych_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0188	BED: PSYCH PEDS TOTAL *total_psych_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0197	BED: PSYCH PEDS OPERATIONAL *op_psych_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0198	BED: PSYCH PEDS OCCUPIED *oc_psych_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0172	CENSUS: INPATIENT ADULT PSYCH ≥ 30 DAYS *census_ip_psych_30_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0170	CENSUS: INPATIENT ADULT PSYCH TODAY *census_ip_psych_today_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0168	CENSUS: INPATIENT ADULT PSYCH *census_ip_psych_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0173	CENSUS: INPATIENT PEDS PSYCH ≥ 30 DAYS *census_ip_psych_30_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0171	CENSUS: INPATIENT PEDS PSYCH TODAY *census_ip_psych_today_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0169	CENSUS: INPATIENT PEDS PSYCH *census_ip_psych_p*	Conditional	Hourly 00	Inpatient Psychiatric Care

Hospital: Acute Care

Inpatient: Maternity

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0211	BED: PERINATAL ADULT TOTAL *total_pn_gen_a*	Conditional	Hourly 00	Maternity
NY-CAPACITY-0121	BED: PERINATAL ADULT OPERATIONAL *op_pn_gen_a*	Conditional	Hourly 00	Maternity
NY-CAPACITY-0120	BED: PERINATAL ADULT OCCUPIED *oc_pn_gen_a*	Conditional	Hourly 00	Maternity

Inpatient: Newborn Nursery

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0212	BED: PERINATAL NEWBORN TOTAL *total_pn_nursery*	Conditional	Hourly 00	Maternity
NY-CAPACITY-0129	BED: PERINATAL NEWBORN OPERATIONAL *op_pn_nursery*	Conditional	Hourly 00	Maternity
NY-CAPACITY-0128	BED: PERINATAL NEWBORN OCCUPIED *oc_pn_nursery*	Conditional	Hourly 00	Maternity

Inpatient: Neonatal Intensive Care

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0213	BED: PERINATAL NICU TOTAL *total_pn_nicu*	Conditional	Hourly 00	Neonatal Intensive Care
NY-CAPACITY-0214	BED: PERINATAL NICU OPERATIONAL *op_pn_nicu*	Conditional	Hourly 00	Neonatal Intensive Care
NY-CAPACITY-0215	BED: PERINATAL NICU OCCUPIED *oc_pn_nicu*	Conditional	Hourly 00	Neonatal Intensive Care

Hospital: Off-Campus ED

Administrative: Reporting

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-ADMINISTRATIVE-0002	STATUS: HCDA DATA SET *API_Dataset*	Required	Hourly 00	
NY-ADMINISTRATIVE-0001	STATUS: HCDA REPORTING *API_Update*	Required	Hourly 00	

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0177	BED: GENERAL ED TOTAL *ed_beds_total*	Required	Hourly 00	
NY-CAPACITY-0063	BED: GENERAL ED OPERATIONAL *ed_beds_op*	Required	Hourly 00	
NY-CAPACITY-0062	BED: GENERAL ED OCCUPIED *ed_beds_oc*	Required	Hourly 00	
NY-CAPACITY-0055	CENSUS: GENERAL ED 1:1 *ed_1_pts*	Required	Hourly 00	
NY-CAPACITY-0059	CENSUS: GENERAL ED INPATIENT *eda_pts*	Required	Hourly 00	
NY-CAPACITY-0061	CENSUS: GENERAL ED WAITING ROOM *ed_wr*	Required	Hourly 00	
NY-CAPACITY-0154	CENSUS: ED ADULT INPATIENT PSYCH ≥72 HR *census_ed_ip_psych_72_a*	Required	Hourly 00	
NY-CAPACITY-0152	CENSUS: ED ADULT INPATIENT PSYCH *census_ed_ip_psych_a*	Required	Hourly 00	
NY-CAPACITY-0150	CENSUS: ED ADULT INPATIENT *census_ed_ip_a*	Required	Hourly 00	

Hospital: Off-Campus ED

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0148	CENSUS: ED ADULT PSYCH ≥72 HRS *census_ed_psych_72_a*	Required	Hourly 00	
NY-CAPACITY-0146	CENSUS: ED ADULT PSYCH *census_ed_psych_a*	Required	Hourly 00	
NY-CAPACITY-0139	CENSUS: ED ADULT WAITING ROOM *census_ed_wr_a*	Required	Hourly 00	
NY-CAPACITY-0143	CENSUS: ED ADULT *census_ed_a*	Required	Hourly 00	
NY-CAPACITY-0155	CENSUS: ED PEDS INPATIENT PSYCH ≥72 HRS *census_ed_ip_psych_72_p*	Required	Hourly 00	
NY-CAPACITY-0153	CENSUS: ED PEDS INPATIENT PSYCH *census_ed_ip_psych_p*	Required	Hourly 00	
NY-CAPACITY-0151	CENSUS: ED PEDS INPATIENT *census_ed_ip_p*	Required	Hourly 00	
NY-CAPACITY-0149	CENSUS: ED PEDS PSYCH ≥72 HRS *census_ed_psych_72_p*	Required	Hourly 00	
NY-CAPACITY-0147	CENSUS: ED PEDS PSYCH *census_ed_psych_p*	Required	Hourly 00	
NY-CAPACITY-0141	CENSUS: ED PEDS WAITING ROOM *census_ed_wr_p*	Required	Hourly 00	
NY-CAPACITY-0145	CENSUS: ED PEDS *census_ed_p*	Required	Hourly 00	
NY-CAPACITY-0058	CENSUS: GENERAL ED INPATIENT TIME *eda_time*	Required	Hourly 00	

Hospital: Off-Campus ED

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0060	CENSUS: GENERAL ED WAITING ROOM TIME *ed_dtb*	Required	Hourly 00	
NY-CAPACITY-0144	CENSUS: ED ADULT INPATIENT PSYCH TIME *census_ed_ip_psych_time_a*	Required	Hourly 00	
NY-CAPACITY-0142	CENSUS: ED PEDS INPATIENT PSYCH TIME *census_ed_ip_psych_time_p*	Required	Hourly 00	

Emergency: Pediatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0178	BED: PEDS ED TOTAL *ed_peds_beds_total*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0179	BED: PEDS ED OPERATIONAL *ed_peds_beds_op*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0180	BED: PEDS ED OCCUPIED *ed_peds_beds_oc*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0174	CENSUS: PEDS ED 1:1 *ed_peds_1_pts*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0176	CENSUS: PEDS ED INPATIENT *eda_peds_pts*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0175	CENSUS: PEDS ED WAITING ROOM *ed_peds_wr*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0140	CENSUS: PEDS ED INPATIENT TIME *eda_peds_time*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0138	CENSUS: PEDS ED WAITING ROOM TIME *ed_peds_dtb*	Conditional	Hourly 00	Emergency Department

Inpatient: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION

Hospital: Off-Campus ED

Inpatient: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0216	BED: INPATIENT ADULT ALL TOTAL *total_ip_a*	Required	Hourly 00	
NY-CAPACITY-0135	BED: INPATIENT ADULT ALL OPERATIONAL *op_ip_a*	Required	Hourly 00	
NY-CAPACITY-0134	BED: INPATIENT ADULT ALL OCCUPIED *oc_ip_a*	Required	Hourly 00	
NY-CAPACITY-0217	BED: INPATIENT PEDS ALL TOTAL *total_ip_p*	Required	Hourly 00	
NY-CAPACITY-0137	BED: INPATIENT PEDS ALL OPERATIONAL *op_ip_p*	Required	Hourly 00	
NY-CAPACITY-0136	BED: INPATIENT PEDS ALL OCCUPIED *oc_ip_p*	Required	Hourly 00	
NY-CAPACITY-0164	CENSUS: INPATIENT ADULT ALL *census_ip_all_a*	Required	Hourly 00	
NY-CAPACITY-0166	CENSUS: INPATIENT ADULT TODAY *census_ip_today_a*	Required	Hourly 00	
NY-CAPACITY-0165	CENSUS: INPATIENT PEDS ALL *census_ip_all_p*	Required	Hourly 00	
NY-CAPACITY-0167	CENSUS: INPATIENT PEDS TODAY *census_ip_today_p*	Required	Hourly 00	

Inpatient: Medical Surgical

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0189	BED: MED-SURG ADULT TOTAL *total_med_surg_a*	Required	Hourly 00	

Hospital: Off-Campus ED

Inpatient: Medical Surgical

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0043	BED: MED-SURG ADULT OPERATIONAL *op_med_surg_a*	Required	Hourly 00	
NY-CAPACITY-0044	BED: MED-SURG ADULT OCCUPIED *oc_med_surg_a*	Required	Hourly 00	
NY-CAPACITY-0190	BED: MED-SURG PEDS TOTAL *total_med_surg_p*	Required	Hourly 00	
NY-CAPACITY-0045	BED: MED-SURG PEDS OPERATIONAL *op_med_surg_p*	Required	Hourly 00	
NY-CAPACITY-0046	BED: MED-SURG PEDS OCCUPIED *oc_med_surg_p*	Required	Hourly 00	

Hospital: Rural Emergency

Administrative: Reporting

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-ADMINISTRATIVE-0002	STATUS: HCDA DATA SET *API_Dataset*	Required	Hourly 00	
NY-ADMINISTRATIVE-0001	STATUS: HCDA REPORTING *API_Update*	Required	Hourly 00	

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0177	BED: GENERAL ED TOTAL *ed_beds_total*	Required	Hourly 00	
NY-CAPACITY-0063	BED: GENERAL ED OPERATIONAL *ed_beds_op*	Required	Hourly 00	
NY-CAPACITY-0062	BED: GENERAL ED OCCUPIED *ed_beds_oc*	Required	Hourly 00	

Hospital: Rural Emergency

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0055	CENSUS: GENERAL ED 1:1 *ed_1_pts*	Required	Hourly 00	
NY-CAPACITY-0059	CENSUS: GENERAL ED INPATIENT *eda_pts*	Required	Hourly 00	
NY-CAPACITY-0061	CENSUS: GENERAL ED WAITING ROOM *ed_wr*	Required	Hourly 00	
NY-CAPACITY-0154	CENSUS: ED ADULT INPATIENT PSYCH ≥72 HR *census_ed_ip_psych_72_a*	Required	Hourly 00	
NY-CAPACITY-0152	CENSUS: ED ADULT INPATIENT PSYCH *census_ed_ip_psych_a*	Required	Hourly 00	
NY-CAPACITY-0150	CENSUS: ED ADULT INPATIENT *census_ed_ip_a*	Required	Hourly 00	
NY-CAPACITY-0148	CENSUS: ED ADULT PSYCH ≥72 HRS *census_ed_psych_72_a*	Required	Hourly 00	
NY-CAPACITY-0146	CENSUS: ED ADULT PSYCH *census_ed_psych_a*	Required	Hourly 00	
NY-CAPACITY-0139	CENSUS: ED ADULT WAITING ROOM *census_ed_wr_a*	Required	Hourly 00	
NY-CAPACITY-0143	CENSUS: ED ADULT *census_ed_a*	Required	Hourly 00	
NY-CAPACITY-0155	CENSUS: ED PEDS INPATIENT PSYCH ≥72 HRS *census_ed_ip_psych_72_p*	Required	Hourly 00	
NY-CAPACITY-0153	CENSUS: ED PEDS INPATIENT PSYCH *census_ed_ip_psych_p*	Required	Hourly 00	

Hospital: Rural Emergency

Emergency: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0151	CENSUS: ED PEDS INPATIENT *census_ed_ip_p*	Required	Hourly 00	
NY-CAPACITY-0149	CENSUS: ED PEDS PSYCH ≥72 HRS *census_ed_psych_72_p*	Required	Hourly 00	
NY-CAPACITY-0147	CENSUS: ED PEDS PSYCH *census_ed_psych_p*	Required	Hourly 00	
NY-CAPACITY-0141	CENSUS: ED PEDS WAITING ROOM *census_ed_wr_p*	Required	Hourly 00	
NY-CAPACITY-0145	CENSUS: ED PEDS *census_ed_p*	Required	Hourly 00	
NY-CAPACITY-0058	CENSUS: GENERAL ED INPATIENT TIME *eda_time*	Required	Hourly 00	
NY-CAPACITY-0060	CENSUS: GENERAL ED WAITING ROOM TIME *ed_dtb*	Required	Hourly 00	
NY-CAPACITY-0144	CENSUS: ED ADULT INPATIENT PSYCH TIME *census_ed_ip_psych_time_a*	Required	Hourly 00	
NY-CAPACITY-0142	CENSUS: ED PEDS INPATIENT PSYCH TIME *census_ed_ip_psych_time_p*	Required	Hourly 00	

Emergency: Pediatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0178	BED: PEDS ED TOTAL *ed_peds_beds_total*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0179	BED: PEDS ED OPERATIONAL *ed_peds_beds_op*	Conditional	Hourly 00	Emergency Department

Hospital: Rural Emergency

Emergency: Pediatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0180	BED: PEDS ED OCCUPIED *ed_peds_beds_oc*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0174	CENSUS: PEDS ED 1:1 *ed_peds_1_pts*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0176	CENSUS: PEDS ED INPATIENT *eda_peds_pts*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0175	CENSUS: PEDS ED WAITING ROOM *ed_peds_wr*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0140	CENSUS: PEDS ED INPATIENT TIME *eda_peds_time*	Conditional	Hourly 00	Emergency Department
NY-CAPACITY-0138	CENSUS: PEDS ED WAITING ROOM TIME *ed_peds_dtb*	Conditional	Hourly 00	Emergency Department

Hospital: Specialty Care

Administrative: Reporting

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-ADMINISTRATIVE-0002	STATUS: HCDA DATA SET *API_Dataset*	Required	Hourly 00	
NY-ADMINISTRATIVE-0001	STATUS: HCDA REPORTING *API_Update*	Required	Hourly 00	

Emergency: CPEP

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0181	BED: CPEP ED TOTAL *cpep_ed_beds_total*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0182	BED: CPEP ED OPERATIONAL *cpep_ed_beds_op*	Conditional	Hourly 00	CPEP

Hospital: Specialty Care

Emergency: CPEP

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0183	BED: CPEP ED OCCUPIED *cpep_ed_beds_oc*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0158	CENSUS: CPEP ADULT ≥72 HRS *cpep_census_72_a*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0162	CENSUS: CPEP ADULT INPATIENT ≥72 HRS *cpep_census_ip_72_a*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0160	CENSUS: CPEP ADULT INPATIENT *cpep_census_ip_a*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0156	CENSUS: CPEP ADULT *cpep_census_a*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0159	CENSUS: CPEP PEDS ≥72 HRS *cpep_census_72_p*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0163	CENSUS: CPEP PEDS INPATIENT ≥72 HRS *cpep_census_ip_72_p*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0161	CENSUS: CPEP PEDS INPATIENT *cpep_census_ip_p*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0157	CENSUS: CPEP PEDS *cpep_census_p*	Conditional	Hourly 00	CPEP

Observation: CPEP

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0184	BED: CPEP OBSERVATION TOTAL *cpep_observation_beds_total*	Conditional	Hourly 00	CPEP
NY-CAPACITY-0185	BED: CPEP OBSERVATION OPERATIONAL *cpep_observation_beds_op*	Conditional	Hourly 00	CPEP

Hospital: Specialty Care

Observation: CPEP

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0186	BED: CPEP OBSERVATION OCCUPIED *cpep_observation_beds_oc*	Conditional	Hourly 00	CPEP

Inpatient: General

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0216	BED: INPATIENT ADULT ALL TOTAL *total_ip_a*	Required	Hourly 00	
NY-CAPACITY-0135	BED: INPATIENT ADULT ALL OPERATIONAL *op_ip_a*	Required	Hourly 00	
NY-CAPACITY-0134	BED: INPATIENT ADULT ALL OCCUPIED *oc_ip_a*	Required	Hourly 00	
NY-CAPACITY-0217	BED: INPATIENT PEDS ALL TOTAL *total_ip_p*	Required	Hourly 00	
NY-CAPACITY-0137	BED: INPATIENT PEDS ALL OPERATIONAL *op_ip_p*	Required	Hourly 00	
NY-CAPACITY-0136	BED: INPATIENT PEDS ALL OCCUPIED *oc_ip_p*	Required	Hourly 00	
NY-CAPACITY-0164	CENSUS: INPATIENT ADULT ALL *census_ip_all_a*	Required	Hourly 00	
NY-CAPACITY-0166	CENSUS: INPATIENT ADULT TODAY *census_ip_today_a*	Required	Hourly 00	
NY-CAPACITY-0165	CENSUS: INPATIENT PEDS ALL *census_ip_all_p*	Required	Hourly 00	
NY-CAPACITY-0167	CENSUS: INPATIENT PEDS TODAY *census_ip_today_p*	Required	Hourly 00	

Inpatient: Medical Surgical

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION

Hospital: Specialty Care

Inpatient: Medical Surgical

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0189	BED: MED-SURG ADULT TOTAL *total_med_surg_a*	Required	Hourly 00	
NY-CAPACITY-0043	BED: MED-SURG ADULT OPERATIONAL *op_med_surg_a*	Required	Hourly 00	
NY-CAPACITY-0044	BED: MED-SURG ADULT OCCUPIED *oc_med_surg_a*	Required	Hourly 00	
NY-CAPACITY-0190	BED: MED-SURG PEDS TOTAL *total_med_surg_p*	Required	Hourly 00	
NY-CAPACITY-0045	BED: MED-SURG PEDS OPERATIONAL *op_med_surg_p*	Required	Hourly 00	
NY-CAPACITY-0046	BED: MED-SURG PEDS OCCUPIED *oc_med_surg_p*	Required	Hourly 00	

Inpatient: Step-Down

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0191	BED: STEP-DOWN ADULT TOTAL *total_intermediate_a*	Required	Hourly 00	
NY-CAPACITY-0039	BED: STEP-DOWN ADULT OPERATIONAL *op_intermediate_a*	Required	Hourly 00	
NY-CAPACITY-0040	BED: STEP-DOWN ADULT OCCUPIED *oc_intermediate_a*	Required	Hourly 00	
NY-CAPACITY-0192	BED: STEP-DOWN PEDS TOTAL *total_intermediate_p*	Required	Hourly 00	
NY-CAPACITY-0041	BED: STEP-DOWN PEDS OPERATIONAL *op_intermediate_p*	Required	Hourly 00	

Hospital: Specialty Care

Inpatient: Step-Down

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0042	BED: STEP-DOWN PEDS OCCUPIED *oc_intermediate_p*	Required	Hourly 00	

Inpatient: Intensive Care

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0193	BED: INTENSIVE CARE ADULT TOTAL *total_icu_a*	Required	Hourly 00	
NY-CAPACITY-0007	BED: INTENSIVE CARE ADULT OPERATIONAL *op_icu_a*	Required	Hourly 00	
NY-CAPACITY-0008	BED: INTENSIVE CARE ADULT OCCUPIED *oc_icu_a*	Required	Hourly 00	
NY-CAPACITY-0194	BED: INTENSIVE CARE PEDS TOTAL *total_icu_p*	Required	Hourly 00	
NY-CAPACITY-0023	BED: INTENSIVE CARE PEDS OPERATIONAL *op_icu_p*	Required	Hourly 00	
NY-CAPACITY-0024	BED: INTENSIVE CARE PEDS OCCUPIED *oc_icu_p*	Required	Hourly 00	

Inpatient: Burn

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0199	BED: BURN GENERAL ADULT TOTAL *total_burn_gen_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0202	BED: BURN ICU ADULT TOTAL *total_burn_icu_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0200	BED: BURN GENERAL ADULT OPERATIONAL *op_burn_gen_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0203	BED: BURN ICU ADULT OPERATIONAL *op_burn_icu_a*	Conditional	Hourly 00	Burns Care

Hospital: Specialty Care

Inpatient: Burn

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0201	BED: BURN GENERAL ADULT OCCUPIED *oc_burn_gen_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0204	BED: BURN ICU ADULT OCCUPIED *oc_burn_icu_a*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0205	BED: BURN GENERAL PEDS TOTAL *total_burn_gen_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0208	BED: BURN ICU PEDS TOTAL *total_burn_icu_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0206	BED: BURN GENERAL PEDS OPERATIONAL *op_burn_gen_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0209	BED: BURN ICU PEDS OPERATIONAL *op_burn_icu_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0207	BED: BURN GENERAL PEDS OCCUPIED *oc_burn_gen_p*	Conditional	Hourly 00	Burns Care
NY-CAPACITY-0210	BED: BURN ICU PEDS OCCUPIED *oc_burn_icu_p*	Conditional	Hourly 00	Burns Care

Inpatient: Psychiatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0187	BED: PSYCH ADULT TOTAL *total_psych_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0195	BED: PSYCH ADULT OPERATIONAL *op_psych_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0196	BED: PSYCH ADULT OCCUPIED *oc_psych_a*	Conditional	Hourly 00	Inpatient Psychiatric Care

Hospital: Specialty Care

Inpatient: Psychiatric

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0188	BED: PSYCH PEDS TOTAL *total_psych_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0197	BED: PSYCH PEDS OPERATIONAL *op_psych_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0198	BED: PSYCH PEDS OCCUPIED *oc_psych_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0172	CENSUS: INPATIENT ADULT PSYCH ≥ 30 DAYS *census_ip_psych_30_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0170	CENSUS: INPATIENT ADULT PSYCH TODAY *census_ip_psych_today_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0168	CENSUS: INPATIENT ADULT PSYCH *census_ip_psych_a*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0173	CENSUS: INPATIENT PEDS PSYCH ≥ 30 DAYS *census_ip_psych_30_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0171	CENSUS: INPATIENT PEDS PSYCH TODAY *census_ip_psych_today_p*	Conditional	Hourly 00	Inpatient Psychiatric Care
NY-CAPACITY-0169	CENSUS: INPATIENT PEDS PSYCH *census_ip_psych_p*	Conditional	Hourly 00	Inpatient Psychiatric Care

Inpatient: Maternity

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0211	BED: PERINATAL ADULT TOTAL *total_pn_gen_a*	Conditional	Hourly 00	Maternity
NY-CAPACITY-0121	BED: PERINATAL ADULT OPERATIONAL *op_pn_gen_a*	Conditional	Hourly 00	Maternity

Hospital: Specialty Care

Inpatient: Maternity

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0120	BED: PERINATAL ADULT OCCUPIED *oc_pn_gen_a*	Conditional	Hourly 00	Maternity

Inpatient: Newborn Nursery

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0212	BED: PERINATAL NEWBORN TOTAL *total_pn_nursery*	Conditional	Hourly 00	Maternity
NY-CAPACITY-0129	BED: PERINATAL NEWBORN OPERATIONAL *op_pn_nursery*	Conditional	Hourly 00	Maternity
NY-CAPACITY-0128	BED: PERINATAL NEWBORN OCCUPIED *oc_pn_nursery*	Conditional	Hourly 00	Maternity

Inpatient: Neonatal Intensive Care

ELEMENT	ELEMENT NAME / INTEGRATION ID	REQUIREMENT	CADENCE	CONDITION
NY-CAPACITY-0213	BED: PERINATAL NICU TOTAL *total_pn_nicu*	Conditional	Hourly 00	Neonatal Intensive Care
NY-CAPACITY-0214	BED: PERINATAL NICU OPERATIONAL *op_pn_nicu*	Conditional	Hourly 00	Neonatal Intensive Care
NY-CAPACITY-0215	BED: PERINATAL NICU OCCUPIED *oc_pn_nicu*	Conditional	Hourly 00	Neonatal Intensive Care



SIGNAL

Data Dictionary Deprecated Elements

Version 3.0 (10.30.26)

SIGNAL DEPRECATED ELEMENTS

[CAPACITY: BEDS]

Element ID	Element Name	Integration ID	Release Deprecated	Date Retired
NY-CAPACITY-0009	[BED: (A) CC/IC BURN - OP]	op_icu_burn_a	Version 3.0	12/31/2026
NY-CAPACITY-0011	[BED: (A) CC/IC CARDIAC - OP]	op_icu_cardiac_a	Version 3.0	12/31/2026
NY-CAPACITY-0013	[BED: (A) CC/IC MEDICAL - OP]	op_icu_medical_a	Version 3.0	12/31/2026
NY-CAPACITY-0015	[BED: (A) CC/IC NEURO - OP]	op_icu_neuro_a	Version 3.0	12/31/2026
NY-CAPACITY-0017	[BED: (A) CC/IC SURGICAL - OP]	op_icu_surgical_a	Version 3.0	12/31/2026
NY-CAPACITY-0021	[BED: (A) CC/IC T/O - OP]	op_icu_trauma_a	Version 3.0	12/31/2026
NY-CAPACITY-0019	[BED: (A) CC/IC T-PLANT - OP]	op_icu_transplant_a	Version 3.0	12/31/2026
NY-CAPACITY-0010	[BED: (A) CC/IC BURN - OC]	oc_icu_burn_a	Version 3.0	12/31/2026
NY-CAPACITY-0012	[BED: (A) CC/IC CARDIAC - OC]	oc_icu_cardiac_a	Version 3.0	12/31/2026
NY-CAPACITY-0014	[BED: (A) CC/IC MEDICAL - OC]	oc_icu_medical_a	Version 3.0	12/31/2026
NY-CAPACITY-0016	[BED: (A) CC/IC NEURO - OC]	oc_icu_neuro_a	Version 3.0	12/31/2026
NY-CAPACITY-0018	[BED: (A) CC/IC SURGICAL - OC]	oc_icu_surgical_a	Version 3.0	12/31/2026
NY-CAPACITY-0022	[BED: (A) CC/IC T/O - OC]	oc_icu_trauma_a	Version 3.0	12/31/2026
NY-CAPACITY-0020	[BED: (A) CC/IC T-PLANT - OC]	oc_icu_transplant_a	Version 3.0	12/31/2026
NY-CAPACITY-0025	[BED: (P) PICU BURN - OP]	op_icu_burn_p	Version 3.0	12/31/2026
NY-CAPACITY-0027	[BED: (P) PICU CARDIAC - OP]	op_icu_cardiac_p	Version 3.0	12/31/2026
NY-CAPACITY-0029	[BED: (P) PICU MEDICAL - OP]	op_icu_medical_p	Version 3.0	12/31/2026
NY-CAPACITY-0031	[BED: (P) PICU NEURO - OP]	op_icu_neuro_p	Version 3.0	12/31/2026
NY-CAPACITY-0033	[BED: (P) PICU SURGICAL - OP]	op_icu_surgical_p	Version 3.0	12/31/2026
NY-CAPACITY-0037	[BED: (P) PICU T/O - OP]	op_icu_trauma_p	Version 3.0	12/31/2026
NY-CAPACITY-0035	[BED: (P) PICU TPLANT - OP]	op_icu_transplant_p	Version 3.0	12/31/2026
NY-CAPACITY-0026	[BED: (P) PICU BURN - OC]	oc_icu_burn_p	Version 3.0	12/31/2026
NY-CAPACITY-0028	[BED: (P) PICU CARDIAC - OC]	oc_icu_cardiac_p	Version 3.0	12/31/2026
NY-CAPACITY-0030	[BED: (P) PICU MEDICAL - OC]	oc_icu_medical_p	Version 3.0	12/31/2026
NY-CAPACITY-0032	[BED: (P) PICU NEURO - OC]	oc_icu_neuro_p	Version 3.0	12/31/2026
NY-CAPACITY-0034	[BED: (P) PICU SURGICAL - OC]	oc_icu_surgical_p	Version 3.0	12/31/2026
NY-CAPACITY-0038	[BED: (P) PICU T/O - OC]	oc_icu_trauma_p	Version 3.0	12/31/2026
NY-CAPACITY-0036	[BED: (P) PICU TPLANT - OC]	oc_icu_transplant_p	Version 3.0	12/31/2026
NY-CAPACITY-0093	[BED: (A) M/S BURN - OP]	op_ms_burn_a	Version 3.0	12/31/2026
NY-CAPACITY-0097	[BED: (A) M/S CARDIAC - OP]	op_ms_cardiac_a	Version 3.0	12/31/2026
NY-CAPACITY-0101	[BED: (A) M/S MEDICAL - OP]	op_ms_medical_a	Version 3.0	12/31/2026
NY-CAPACITY-0105	[BED: (A) M/S NEURO - OP]	op_ms_neuro_a	Version 3.0	12/31/2026
NY-CAPACITY-0109	[BED: (A) M/S SURGICAL - OP]	op_ms_surgical_a	Version 3.0	12/31/2026
NY-CAPACITY-0113	[BED: (A) M/S T/O - OP]	op_ms_to_a	Version 3.0	12/31/2026
NY-CAPACITY-0117	[BED: (A) M/S TPLANT - OP]	op_ms_tplant_a	Version 3.0	12/31/2026
NY-CAPACITY-0092	[BED: (A) M/S BURN - OC]	oc_ms_burn_a	Version 3.0	12/31/2026
NY-CAPACITY-0096	[BED: (A) M/S CARDIAC - OC]	oc_ms_cardiac_a	Version 3.0	12/31/2026

SIGNAL DEPRECATED ELEMENTS

[CAPACITY: BEDS]

Element ID	Element Name	Integration ID	Release Deprecated	Date Retired
NY-CAPACITY-0100	[BED: (A) M/S MEDICAL - OC]	oc_ms_medical_a	Version 3.0	12/31/2026
NY-CAPACITY-0104	[BED: (A) M/S NEURO - OC]	oc_ms_neuro_a	Version 3.0	12/31/2026
NY-CAPACITY-0108	[BED: (A) M/S SURGICAL - OC]	oc_ms_surgical_a	Version 3.0	12/31/2026
NY-CAPACITY-0112	[BED: (A) M/S T/O - OC]	oc_ms_to_a	Version 3.0	12/31/2026
NY-CAPACITY-0116	[BED: (A) M/S TPLANT - OC]	oc_ms_tplant_a	Version 3.0	12/31/2026
NY-CAPACITY-0095	[BED: (P) M/S BURN - OP]	op_ms_burn_p	Version 3.0	12/31/2026
NY-CAPACITY-0099	[BED: (P) M/S CARDIAC - OP]	op_ms_cardiac_p	Version 3.0	12/31/2026
NY-CAPACITY-0103	[BED: (P) M/S MEDICAL - OP]	op_ms_medical_p	Version 3.0	12/31/2026
NY-CAPACITY-0107	[BED: (P) M/S NEURO - OP]	op_ms_neuro_p	Version 3.0	12/31/2026
NY-CAPACITY-0111	[BED: (P) M/S SURGICAL - OP]	op_ms_surgical_p	Version 3.0	12/31/2026
NY-CAPACITY-0115	[BED: (P) M/S T/O - OP]	op_ms_to_p	Version 3.0	12/31/2026
NY-CAPACITY-0119	[BED: (P) M/S TPLANT - OP]	op_ms_tplant_p	Version 3.0	12/31/2026
NY-CAPACITY-0094	[BED: (P) M/S BURN - OC]	oc_ms_burn_p	Version 3.0	12/31/2026
NY-CAPACITY-0098	[BED: (P) M/S CARDIAC - OC]	oc_ms_cardiac_p	Version 3.0	12/31/2026
NY-CAPACITY-0102	[BED: (P) M/S MEDICAL - OC]	oc_ms_medical_p	Version 3.0	12/31/2026
NY-CAPACITY-0106	[BED: (P) M/S NEURO - OC]	oc_ms_neuro_p	Version 3.0	12/31/2026
NY-CAPACITY-0110	[BED: (P) M/S SURGICAL - OC]	oc_ms_surgical_p	Version 3.0	12/31/2026
NY-CAPACITY-0114	[BED: (P) M/S T/O - OC]	oc_ms_to_p	Version 3.0	12/31/2026
NY-CAPACITY-0118	[BED: (P) M/S TPLANT - OC]	oc_ms_tplant_p	Version 3.0	12/31/2026
NY-CAPACITY-0131	[BED: (A) PSVC GEN - OP]	op_psvc_gen_a	Version 3.0	12/31/2026
NY-CAPACITY-0130	[BED: (A) PSVC GEN - OC]	oc_psvc_gen_a	Version 3.0	12/31/2026
NY-CAPACITY-0133	[BED: (P) PSVC GEN - OP]	op_psvc_gen_p	Version 3.0	12/31/2026
NY-CAPACITY-0132	[BED: (P) PSVC GEN - OC]	oc_psvc_gen_p	Version 3.0	12/31/2026
NY-CAPACITY-0065	[BED: (A) I/SD BURN - OP]	op_isd_burn_a	Version 3.0	12/31/2026
NY-CAPACITY-0069	[BED: (A) I/SD CARDIAC - OP]	op_isd_cardiac_a	Version 3.0	12/31/2026
NY-CAPACITY-0073	[BED: (A) I/SD MEDICAL - OP]	op_isd_medical_a	Version 3.0	12/31/2026
NY-CAPACITY-0077	[BED: (A) I/SD NEURO - OP]	op_isd_neuro_a	Version 3.0	12/31/2026
NY-CAPACITY-0081	[BED: (A) I/SD SURGICAL - OP]	op_isd_surgical_a	Version 3.0	12/31/2026
NY-CAPACITY-0085	[BED: (A) I/SD T/O - OP]	op_isd_to_a	Version 3.0	12/31/2026
NY-CAPACITY-0089	[BED: (A) I/SD TPLANT - OP]	op_isd_tplant_a	Version 3.0	12/31/2026
NY-CAPACITY-0064	[BED: (A) I/SD BURN - OC]	oc_isd_burn_a	Version 3.0	12/31/2026
NY-CAPACITY-0068	[BED: (A) I/SD CARDIAC - OC]	oc_isd_cardiac_a	Version 3.0	12/31/2026
NY-CAPACITY-0072	[BED: (A) I/SD MEDICAL - OC]	oc_isd_medical_a	Version 3.0	12/31/2026
NY-CAPACITY-0076	[BED: (A) I/SD NEURO - OC]	oc_isd_neuro_a	Version 3.0	12/31/2026
NY-CAPACITY-0080	[BED: (A) I/SD SURGICAL - OC]	oc_isd_surgical_a	Version 3.0	12/31/2026
NY-CAPACITY-0084	[BED: (A) I/SD T/O - OC]	oc_isd_to_a	Version 3.0	12/31/2026
NY-CAPACITY-0088	[BED: (A) I/SD TPLANT - OC]	oc_isd_tplant_a	Version 3.0	12/31/2026

SIGNAL DEPRECATED ELEMENTS

[CAPACITY: BEDS]

Element ID	Element Name	Integration ID	Release Deprecated	Date Retired
NY-CAPACITY-0067	[BED: (P) I/SD BURN - OP]	op_isd_burn_p	Version 3.0	12/31/2026
NY-CAPACITY-0071	[BED: (P) I/SD CARDIAC - OP]	op_isd_cardiac_p	Version 3.0	12/31/2026
NY-CAPACITY-0075	[BED: (P) I/SD MEDICAL - OP]	op_isd_medical_p	Version 3.0	12/31/2026
NY-CAPACITY-0079	[BED: (P) I/SD NEURO - OP]	op_isd_neuro_p	Version 3.0	12/31/2026
NY-CAPACITY-0083	[BED: (P) I/SD SURGICAL - OP]	op_isd_surgical_p	Version 3.0	12/31/2026
NY-CAPACITY-0087	[BED: (P) I/SD T/O - OP]	op_isd_to_p	Version 3.0	12/31/2026
NY-CAPACITY-0091	[BED: (P) I/SD TPLANT - OP]	op_isd_tplant_p	Version 3.0	12/31/2026
NY-CAPACITY-0066	[BED: (P) I/SD BURN - OC]	oc_isd_burn_p	Version 3.0	12/31/2026
NY-CAPACITY-0070	[BED: (P) I/SD CARDIAC - OC]	oc_isd_cardiac_p	Version 3.0	12/31/2026
NY-CAPACITY-0074	[BED: (P) I/SD MEDICAL - OC]	oc_isd_medical_p	Version 3.0	12/31/2026
NY-CAPACITY-0078	[BED: (P) I/SD NEURO - OC]	oc_isd_neuro_p	Version 3.0	12/31/2026
NY-CAPACITY-0082	[BED: (P) I/SD SURGICAL - OC]	oc_isd_surgical_p	Version 3.0	12/31/2026
NY-CAPACITY-0086	[BED: (P) I/SD T/O - OC]	oc_isd_to_p	Version 3.0	12/31/2026
NY-CAPACITY-0090	[BED: (P) I/SD TPLANT - OC]	oc_isd_tplant_p	Version 3.0	12/31/2026
NY-CAPACITY-0123	[BED: (N) PN NICU L2 - OP]	op_pn_nicu2	Version 3.0	12/31/2026
NY-CAPACITY-0125	[BED: (N) PN NICU L3 - OP]	op_pn_nicu3	Version 3.0	12/31/2026
NY-CAPACITY-0127	[BED: (N) PN NICU L4 - OP]	op_pn_nicu4	Version 3.0	12/31/2026
NY-CAPACITY-0122	[BED: (N) PN NICU L2 - OC]	oc_pn_nicu2	Version 3.0	12/31/2026
NY-CAPACITY-0124	[BED: (N) PN NICU L3 - OC]	oc_pn_nicu3	Version 3.0	12/31/2026
NY-CAPACITY-0126	[BED: (N) PN NICU L4 - OC]	oc_pn_nicu4	Version 3.0	12/31/2026

[CAPACITY: CENSUS]

Element ID	Element Name	Integration ID	Release Deprecated	Date Retired
NY-CAPACITY-0057	[CENSUS: GENERAL ED INPATIENT PSYCH]	eda_psvc_pts	Version 3.0	12/31/2026

[CAPACITY: FLOW]

Element ID	Element Name	Integration ID	Release Deprecated	Date Retired
NY-CAPACITY-0056	[CENSUS: GENERAL ED INPATIENT PSYC TIME]	eda_psvc_time	Version 3.0	12/31/2026