

Hospital Respiratory Data Weekly Reporting Form

*Required for submission

Facility Information			
1	a.	NHSN Org ID*	
	b.	Reporting Context*	
	d.	Weekending Date*	

Staffed Bed Capacity, Occupancy, and Prevalent Hospitalizations

Important: Please ensure that the values reported for the Staffed Bed Capacity and Prevalent Hospitalization fields are not aggregated to weekly totals. The data should provide a single day snapshot of the overall, adult, and pediatric inpatient and ICU bed capacity and occupancy and COVID, influenza, and RSV prevalent hospitalizations specifically for Wednesday of the reporting week.

Staffed Bed Capacity and Occupancy				
Inpatient Beds			ICU Beds	
2a. All hospital inpatient beds *		3a. All hospital inpatient occupancy*	4a. All ICU beds*	5a. All ICU bed occupancy*
<input type="text"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>
2b. All adult inpatient beds*		3b. All adult inpatient occupancy*	4b. Adult ICU beds*	5b. Adult ICU bed occupancy*
<input type="text"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>
2c. All pediatric inpatient beds *		3c. All pediatric inpatient occupancy *	4c. Pediatric ICU beds*	5c. Pediatric ICU bed occupancy*
<input type="text"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>

Prevalent Hospitalizations - COVID-19	
All hospitalizations	ICU hospitalizations
6a. All hospitalized adult patients with laboratory-confirmed COVID-19*	9a. Adult ICU patients with laboratory-confirmed COVID-19 *
<input type="text"/>	<input type="text"/>
6b. All hospitalized pediatric patients with laboratory-confirmed COVID-19*	9b. Pediatric ICU patients with laboratory-confirmed COVID-19*
<input type="text"/>	<input type="text"/>

Assurance of Confidentiality: The voluntarily provided information obtained in this surveillance system that would permit identification of any individual or institution is collected with a guarantee that it will be held in strict confidence, will be used only for the purposes stated, and will not otherwise be disclosed or released without the consent of the individual, or the institution in accordance with Sections 304, 306 and 308(d) of the Public Health Service Act (42 USC 242b, 242k, and 242m(d)).

Public reporting burden of this collection of information is estimated to average 202 minutes, including the time for reviewing instructions, searching existing data sources, gathering, and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC, Reports Clearance Officer, 1600 Clifton Rd., MS H21-8, Atlanta, GA 30333, ATTN: PRA (0920-1317).

CDC Rev (R11.6 - 10/21/2023)

Hospital Respiratory Data Weekly Reporting Form

Prevalent Hospitalizations - Influenza	
All hospitalizations	ICU hospitalizations
7a. All hospitalized adult patients with laboratory-confirmed influenza*	10a. Adult ICU patients with laboratory-confirmed influenza*
<input style="width: 100%; height: 20px;" type="text"/>	<input style="width: 100%; height: 20px;" type="text"/>
7b. All hospitalized pediatric patients with laboratory-confirmed influenza*	10b. Pediatric ICU patients with laboratory-confirmed influenza*
<input style="width: 100%; height: 20px;" type="text"/>	<input style="width: 100%; height: 20px;" type="text"/>

Prevalent Hospitalizations - RSV	
All hospitalizations	ICU hospitalizations
8a. All hospitalized adult patients with laboratory-confirmed RSV*	11a. Adult ICU patients with laboratory-confirmed RSV*
<input style="width: 100%; height: 20px;" type="text"/>	<input style="width: 100%; height: 20px;" type="text"/>
8b. All hospitalized pediatric patients with laboratory-confirmed RSV*	11b. Pediatric ICU patients with laboratory-confirmed RSV*
<input style="width: 100%; height: 20px;" type="text"/>	<input style="width: 100%; height: 20px;" type="text"/>

Weekly Total New Hospital Admissions (Sunday-Saturday)

Important: Data reported for the COVID-19, Influenza, and RSV new hospital admissions should reflect aggregate weekly totals for these fields. Please provide the weekly total new hospital admissions for the Sunday-Saturday reporting week.

Total New Hospital Admissions for Reporting Week - COVID-19	
Pediatric patients	Adult patients
12a. Weekly total number of new admissions of patients with laboratory-confirmed COVID-19, 0-4 years of age*	12c. Weekly total number of new admissions of patients with laboratory-confirmed COVID-19, 18-49 years of age*
<input style="width: 100%; height: 20px;" type="text"/>	<input style="width: 100%; height: 20px;" type="text"/>
12b. Weekly total number of new admissions of patients with laboratory-confirmed COVID-19, 5-17 years of age*	12d. Weekly total number of new admissions of patients with laboratory-confirmed COVID-19, 50-64 years of age*
<input style="width: 100%; height: 20px;" type="text"/>	<input style="width: 100%; height: 20px;" type="text"/>
	12e. Weekly total number of new admissions of patients with laboratory-confirmed COVID-19, 65-74 years of age*
	<input style="width: 100%; height: 20px;" type="text"/>
	12f. Weekly total number of new admissions of patients with laboratory-confirmed COVID-19, 75+ years of age*
	<input style="width: 100%; height: 20px;" type="text"/>
	12g. Weekly total number of new admissions of patients with laboratory-confirmed
	<input style="width: 100%; height: 20px;" type="text"/>

Hospital Respiratory Data Weekly Reporting Form

COVID-19, unknown age

Total New Hospital Admissions for Reporting Week - Influenza	
Pediatric patients	Adult patients

13a. Weekly total number of new admissions of patients with laboratory-confirmed influenza, 0-4 years of age*

13c. Weekly total number of new admissions of patients with laboratory-confirmed influenza, 18-49 years of age*

13b. Weekly total number of new admissions of patients with laboratory-confirmed influenza, 5-17 years of age*

13d. Weekly total number of new admissions of patients with laboratory-confirmed influenza, 50-64 years of age*

13e. Weekly total number of new admissions of patients with laboratory-confirmed influenza, 65-74 years of age*

13f. Weekly total number of new admissions of patients with laboratory-confirmed influenza, 75+ years of age*

13g. Weekly total number of new admissions of patients with laboratory-confirmed influenza, unknown age

Total New Hospital Admissions for Reporting Week - RSV	
Pediatric patients	Adult patients

14a. Weekly total number of new admissions of patients with laboratory-confirmed RSV, 0-4 years of age*

14c. Weekly total number of new admissions of patients with laboratory-confirmed RSV, 18-49 years of age*

14b. Weekly total number of new admissions of patients with laboratory-confirmed RSV, 5-17 years of age*

14d. Weekly total number of new admissions of patients with laboratory-confirmed RSV, 50-64 years of age*

14e. Weekly total number of new admissions of patients with laboratory-confirmed RSV, 65-74 years of age*

14f. Weekly total number of new admissions of patients with laboratory-confirmed RSV, 75+ years of age*

Hospital Respiratory Data Weekly Reporting Form

14g. Weekly total number of new admissions of patients with laboratory-confirmed RSV, unknown age

Optional

The below fields are optional for federal data collection. Hospitals are not required to report these data elements to the federal government.

Note: State, tribal, local, and territorial (STLT) partners may have reporting requirements related to or independent of the federal reporting requirements. Facilities are encouraged to work with relevant STLT partners to ensure complete reporting for all partners.

PPE	
15a. On hand supply (DURATION in days) n95 respirators <input style="width: 100%; height: 20px;" type="text"/>	16a. Are you able to MAINTAIN at least a 3-day supply of these items (y/n/N/A)? N95 respirators <input style="width: 100%; height: 20px;" type="text"/>
15b. On hand supply (DURATION in days) surgical and procedure masks <input style="width: 100%; height: 20px;" type="text"/>	16b. Are you able to MAINTAIN at least a 3-day supply of these items (y/n/N/A)? Surgical and procedure masks <input style="width: 100%; height: 20px;" type="text"/>
15c. On hand supply (DURATION in days) eye protection including face shields and goggles <input style="width: 100%; height: 20px;" type="text"/>	16c. Are you able to MAINTAIN at least a 3-day supply of these items (y/n/N/A)? Eye protection including face shields and goggles <input style="width: 100%; height: 20px;" type="text"/>
15d. On hand supply (DURATION in days) single use gowns <input style="width: 100%; height: 20px;" type="text"/>	16d. Are you able to MAINTAIN at least a 3-day supply of these items (y/n/N/A)? Single use gowns <input style="width: 100%; height: 20px;" type="text"/>
15e. On hand supply (DURATION in days) exam gloves (sterile and non-sterile) <input style="width: 100%; height: 20px;" type="text"/>	16e. Are you able to MAINTAIN at least a 3-day supply of these items (y/n/N/A)? Exam gloves <input style="width: 100%; height: 20px;" type="text"/>