

<b>ITEM</b>	<b>CATEGORY</b>	<b>CLASSIFICATION</b>	<b>DESCRIPTION/INSTRUCTIONS</b>	<b>CHANGE</b>
Available Beds	Adult Intensive Care Unit (ICU)	<b>Staffed Beds</b>	Enter the total number of staffed inpatient adult ICU beds in your facility.	
		<b>Current Available</b>	Enter the total number of available inpatient adult ICU beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour inpatient adult ICU beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour inpatient adult ICU beds in your facility.	
	Medical and Surgical (Med/Surg)	<b>Staffed Beds</b>	Enter the total number of staffed inpatient adult Med/Surg beds in your facility.	
		<b>Current Available</b>	Enter the total number of available inpatient adult Med/Surg beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour inpatient adult Med/Surg beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour inpatient adult Med/Surg beds in your facility.	
	Burn	<b>Staffed Beds</b>	Enter the total number of staffed Burn beds in your facility.	
		<b>Current Available</b>	Enter the total number of available Burn beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour Burn beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Burn beds in your facility.	
	Pediatric Intensive Care	<b>Staffed Beds</b>	Enter the total number of staffed Pediatric Intensive Care beds in your facility.	
		<b>Current Available</b>	Enter the total number of available Pediatric Intensive Care beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour Pediatric Intensive Care beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Pediatric Intensive Care beds in your facility.	
	Pediatric	<b>Staffed Beds</b>	Enter the total number of staffed Pediatric beds in your facility.	
		<b>Current Available</b>	Enter the total number of available Pediatric beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour Pediatric beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Pediatric beds in your facility.	
Neonatal	<b>Staffed Beds</b>	Enter the total number of staffed Neonatal beds in your facility.		
	<b>Current Available</b>	Enter the total number of available Neonatal beds in your facility.		
	<b>24hr Beds</b>	Enter the number of 24-hour Neonatal beds in your facility.		
	<b>72hr Beds</b>	Enter the number of 72-hour Neonatal beds in your facility.		

	Inpatient Rehab	<b>Staffed Beds</b>	Enter the total number of staffed Inpatient Rehab beds in your facility.	
		<b>Current Available</b>	Enter the total number of available Inpatient Rehab beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour Inpatient Rehab beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Inpatient Rehab beds in your facility.	
Psych Beds	Psychiatric	<b>Staffed Beds</b>	Enter the total number of staffed inpatient Psychiatric beds in your facility.	
		<b>Current Available</b>	Enter the total number of available inpatient Psychiatric beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour inpatient Psychiatric beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour inpatient Psychiatric beds in your facility.	
	Adult	<b>Staffed Beds</b>	Enter the total number of adult inpatient Psychiatric beds in your facility.	
		<b>Current Available</b>	Enter the total number of available adult inpatient Psychiatric beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour inpatient Psychiatric beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour inpatient Psychiatric beds in your facility.	
	Adolescent	<b>Staffed Beds</b>	Enter the total number of staffed inpatient Adolescent Psychiatric beds in your facility.	
		<b>Current Available</b>	Enter the total number of available inpatient Adolescent Psychiatric in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour inpatient Adolescent Psychiatric beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour inpatient Adolescent Psychiatric beds in your facility.	
Geriatric	<b>Staffed Beds</b>	Enter the total number of staffed inpatient Geriatric Psychiatric beds in your facility.		
	<b>Current Available</b>	Enter the total number of available inpatient Geriatric Psychiatric in your facility.		
	<b>24hr Beds</b>	Enter the number of 24-hour inpatient Geriatric Psychiatric beds in your facility.		
	<b>72hr Beds</b>	Enter the number of 72-hour inpatient Geriatric Psychiatric beds in your facility.		
Medical Detox	<b>Staffed Beds</b>	Enter the total number of staffed Medical Detox beds in your facility.		
	<b>Current Available</b>	Enter the total number of available Medical Detox beds in your facility.		

		<b>24hr Beds</b>	Enter the number of 24-hour Medical Detox beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Medical Detox beds in your facility.	
	Substance Abuse (Dual Diagnosis)	<b>Staffed Beds</b>	Enter the total number of staffed Substance Abuse (Dual Diagnosis) beds in your facility.	
		<b>Current Available</b>	Enter the total number of available Substance Abuse (Dual Diagnosis) beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour Substance Abuse (Dual Diagnosis) beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Substance Abuse (Dual Diagnosis) beds in your facility.	
Other Beds	Labor / Delivery	<b>Staffed Beds</b>	Enter the total number of staffed Labor / Delivery beds in your facility.	
		<b>Current Available</b>	Enter the total number of available Labor / Delivery beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour Labor / Delivery beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Labor / Delivery beds in your facility.	
	Maternity / Newborn Nursery	<b>Staffed Beds</b>	Enter the total number of staffed Maternity / Newborn Nurserys in your facility.	
		<b>Current Available</b>	Enter the total number of available Maternity / Newborn Nursery beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour Maternity / Newborn Nursery beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Maternity / Newborn Nursery beds in your facility.	
	Airborne Infection Isolation	<b>Staffed Beds</b>	Enter the total number of staffed Airborne Infection Isolation beds in your facility.	
		<b>Current Available</b>	Enter the total number of available Airborne Infection Isolation beds in your facility.	
		<b>24hr Beds</b>	Enter the number of 24-hour Airborne Infection Isolation beds in your facility.	
		<b>72hr Beds</b>	Enter the number of 72-hour Airborne Infection Isolation beds in your facility.	
	Emergency Dept.	ED Available Capacity	<b>Immediate</b>	Enter Available Bed numeric value
<b>Delayed</b>			Enter Available Bed numeric value	
<b>Minor</b>			Enter Available Bed numeric value	
<b>Deceased</b>			Enter Available Bed numeric value	

Facility Information	Hospital CMS Certification Number (CCN):		Enter CCN numeric value	
	Hospital NHSN ID:		Enter NHSN numeric value	
	Hospitals TeleTracking ID:		Enter Teletracking ID numeric value	
	Total number of all staffed inpatient and outpatient beds in your hospital:		Enter Total Staffed Bed numeric value	
	Total number of all staffed inpatient and outpatient adult beds in your hospital:		Enter Total Staffed Adult Bed numeric value	
	Total number of staffed inpatient beds in your hospital:		Enter Total Staffed Inpatient Bed numeric value	
	Total number of staffed inpatient adult beds in your hospital:		Enter Total Staffed Inpatient Adult Bed numeric value	
	Total number of staffed inpatient beds that are occupied:		Enter Total Occupied Staffed Bed numeric value	
	Total number of staffed inpatient adult beds that are occupied:		Enter Total Occupied Staffed Inpatient Bed numeric value	
	Total number of staffed inpatient ICU beds:		Enter Total Staffed Inpatient ICU Bed numeric value	
	Total number of staffed inpatient adult ICU beds:		Enter Total Staffed Inpatient Adult ICU Bed numeric value	
	Total number of staffed inpatient ICU beds that are occupied:		Enter Total Occupied Staffed Inpatient ICU Bed numeric value	
	Total number of staffed inpatient adult ICU beds that are occupied:		Enter Total Occupied Staffed Inpatient Adult ICU Bed numeric value	
	Mechanical Ventilators	Totals	<b>Number of Ventilators</b>	Enter the total numeric value (in use and not in use) of all mechanical ventilators, including adult, pediatric, neonatal ventilators, anesthesia machines and portable/transport ventilators available in the facility. Include BiPAP machines if the hospital uses BiPAP to deliver positive pressure ventilation via artificial airways.
<b>Number of Ventilators in Use</b>			Enter the total numeric value of mechanical ventilators in use at the time the data is collected, including adult, pediatric, neonatal ventilators, anesthesia machines and portable/transport ventilators. Include BiPAP machines if the hospital uses BiPAP to deliver positive pressure ventilation via artificial airways.	
COVID-19 Patient Counts	Total number of hospitalized Adult patients either suspected or confirmed positive COVID-19:		Enter the number numeric value of patients currently hospitalized in an adult inpatient bed who have laboratory-confirmed or suspected COVID-19.	
	Total number of hospitalized Adult patients with confirmed COVID-19:		Enter the numeric value of patients currently hospitalized in an adult inpatient bed who have laboratory-confirmed COVID-19.	
	Total number of hospitalized Pediatric patients either suspected or confirmed positive COVID-19:		Enter the numeric value of patients currently hospitalized in a pediatric inpatient bed, including NICU, who are suspected or laboratory-confirmed-positive for COVID-19.	

	Total number of hospitalized Pediatric patients with confirmed COVID-19:	Enter the numeric value of patients currently hospitalized in a pediatric inpatient bed, including NICU, who have laboratory-confirmed COVID-19.	
	Total number of hospitalized patients either suspected or confirmed positive COVID-19 that are on ventilators:	Enter the numeric value of patients. Patients currently hospitalized in an adult, pediatric or neonatal inpatient bed who have suspected or laboratory-confirmed COVID-19 and are on a mechanical ventilator.	
	Total number of patients currently hospitalized in an Adult ICU bed who are either suspected or confirmed positive COVID-19:	Enter the numeric value of patients currently hospitalized in an adult ICU bed who have suspected or laboratory-confirmed COVID-19.	
	Total number of patients currently hospitalized in an Adult ICU bed who have confirmed COVID-19:	Enter the numeric value of patients currently hospitalized in an adult ICU bed who have laboratory-confirmed COVID-19.	
	Total number of patients admitted 14+ days for other conditions now suspected or confirmed COVID-19:	Enter the numeric value of total current inpatients with onset of suspected or laboratory-confirmed COVID-19 fourteen or more days after admission for a condition other than COVID-19.	
	Total number of ED/Overflow patients who are suspected or confirmed positive COVID-19 and are awaiting an inpatient bed:	Enter the numeric value of patients with suspected or laboratory-confirmed COVID-19 who currently are in the Emergency Department (ED) or any overflow location awaiting an inpatient bed.	
	Total number of ED/Overflow patients who are suspected or confirmed positive, awaiting an inpatient bed and are on a ventilator:	Enter the numeric value of patients with suspected or laboratory-confirmed COVID-19 who currently are in the ED or any overflow location awaiting an inpatient bed and on a mechanical ventilator.	
<b>Previous Day Deaths</b>	Previous day's number of patient deaths with suspected or confirmed COVID-19 in last 24 hours:	Enter the numeric value of patients with suspected or laboratory-confirmed COVID-19 who died on the previous calendar day in the hospital, ED, or any overflow location.	
<b>Previous day's adult admissions with confirmed COVID-19, broken down</b>	<b>Total previous day's number of admissions of confirmed COVID-19</b>	Enter the numeric value of patients who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
	<b>18-19</b>	Enter the numeric value of patients ages 18-19 who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
	<b>20-29</b>	Enter the numeric value of patients ages 20-29 who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
	<b>30-39</b>	Enter the numeric value of patients ages 30-39 who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	

40-49	Enter the numeric value of patients ages 40-49 who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
50-59	Enter the numeric value of patients ages 50-59 who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
60-69	Enter the numeric value of patients ages 60-69 who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
70-79	Enter the numeric value of patients ages 70-79 who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
80+	Enter the numeric value of patients age 80+ who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
Unknown Age	Enter the numeric value of patients of unknown ages who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed COVID-19 at the time of admission.	
<p><i>Of the previous day's total number of admissions of adults with confirmed COVID-19, total number of admissions where COVID-19 is the primary diagnosis/cause for admission:</i></p>	<p>Enter the numeric value of every adult admitted on the previous calendar day where laboratory-confirmed COVID-19 was the primary diagnosis.</p> <p>When counting these admissions, please use U07.1 as the principal diagnosis code, except in the following circumstances (which the Department would still recognize as hospitalizations due to COVID-19):</p> <ul style="list-style-type: none"> <li>• If the patient was admitted for sepsis from COVID-19, sepsis may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> <li>• If the patient was admitted for hypoxia, shortness of breath, ARDS, or respiratory failure from COVID-19, hypoxia, shortness of breath, ARDS, or respiratory failure may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> <li>• If the patient was admitted for pneumonia from COVID-19, pneumonia may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> <li>• If the patient was pregnant and was admitted for COVID-19, there may be an obstetrical code indicating an infection as the principal diagnosis and U07.1 would be sequenced as a secondary code</li> </ul>	<b>X</b>
<p><i>Total number of adult confirmed COVID-19 patients who are vaccinated for which COVID-19 was the primary diagnosis/cause for admission:</i></p>	<p>Enter the numeric value for the total adult laboratory-confirmed COVID-19 primary diagnosis patients who are fully vaccinated.</p> <p>This should be a subset of the response to <i>Of the previous day's total number of admissions of adults with confirmed COVID-19, total number of admissions where</i></p>	<b>X</b>

		<p>COVID-19 is the primary diagnosis/cause for admission and, with the next two questions, should sum the total number.</p>	
	<p><i>Total number of adult confirmed COVID-19 patients who are partially vaccinated or unvaccinated for which COVID-19 was the primary diagnosis/cause for admission:</i></p>	<p>Enter the numeric value for the total adult laboratory-confirmed COVID-19 primary diagnosis patients who are partially or are not vaccinated.</p> <p>This should be a subset of the response to <i>Of the previous day's total number of admissions of adults with confirmed COVID-19, total number of admissions where COVID-19 is the primary diagnosis/cause for admission</i> and, with the previous and next question, should sum the total number.</p>	X
	<p><i>Total number of adult confirmed COVID-19 patients whose vaccination status is unknown for which COVID-19 was the primary diagnosis/cause for admission:</i></p>	<p>Enter the numeric value for the total adult laboratory-confirmed COVID-19 primary diagnosis patients whose vaccination status is unknown.</p> <p>This should be a subset of the response to <i>Of the previous day's total number of admissions of adults with confirmed COVID-19, total number of admissions where COVID-19 is the primary diagnosis/cause for admission</i> and, with the previous two questions, should sum the total number.</p>	X
	<p><i>Of the total number of adult confirmed COVID-19 patients where COVID-19 is the primary diagnosis/cause for admission and who are vaccinated, how many are age 65+</i></p>	<p>Enter the numeric value of every vaccinated adult age 65+ admitted on the previous calendar day where laboratory-confirmed COVID-19 was the primary diagnosis.</p> <p>This should be a subset of (and never more than) the response to <i>Total number of adult confirmed COVID-19 patients who are vaccinated for which COVID-19 was the primary diagnosis/cause for admission</i></p>	X
<p>Previous day's adult admissions with suspected COVID-19, broken down by age</p>	<p><b>Total previous day's number of admissions of suspected COVID-19</b></p>	<p>Enter the number of patients who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.</p>	
	<p><b>18-19</b></p>	<p>Enter the number of patients ages 18-19 who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.</p>	
	<p><b>20-29</b></p>	<p>Enter the number of patients ages 20-29 who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.</p>	
	<p><b>30-39</b></p>	<p>Enter the number of patients ages 30-39 who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.</p>	
	<p><b>40-49</b></p>	<p>Enter the number of patients ages 40-49 who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.</p>	
	<p><b>50-59</b></p>	<p>Enter the number of patients ages 50-59 who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.</p>	



60-69	Enter the number of patients ages 60-69 who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.	
70-79	Enter the number of patients ages 70-79 who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.	
80+	Enter the number of patients age 80+ who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.	
Unknown Age	Enter the number of patients of unknown ages who were admitted to an adult inpatient bed on the <b>previous calendar day</b> who had <b>SUSPECTED</b> COVID-19 at the time of admission.	
<p><i>Of the previous day's total number of admissions of adults with suspected COVID-19, where COVID-19 is the primary diagnosis/cause for admission:</i></p>	<p>Enter the numeric value of every adult admitted on the previous calendar day where suspected COVID-19 was the primary diagnosis.</p> <p>When counting these admissions, please count those for which U07.1 is anticipated to be used as the principal diagnosis code, except in the following circumstances (which the Department would still recognize as hospitalizations due to COVID-19):</p> <ul style="list-style-type: none"> <li>• If the patient was admitted for sepsis from COVID-19, sepsis may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> <li>• If the patient was admitted for hypoxia, shortness of breath, ARDS, or respiratory failure from COVID-19, hypoxia, shortness of breath, ARDS, or respiratory failure may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> <li>• If the patient was admitted for pneumonia from COVID-19, pneumonia may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> <li>• If the patient was pregnant and was admitted for COVID-19, there may be an obstetrical code indicating an infection as the principal diagnosis and U07.1 would be sequenced as a secondary code</li> </ul>	X
<p><i>Total number of adult suspected COVID-19 patients who are vaccinated for which COVID-19 was the primary diagnosis/cause for admission:</i></p>	<p>Enter the numeric value for the total adult laboratory-confirmed COVID-19 primary diagnosis patients who are fully vaccinated.</p> <p>This should be a subset of the response to <i>Of the previous day's total number of admissions of adults with suspected COVID-19, where COVID-19 is the primary diagnosis/cause for admission</i> and, with the next two questions, should sum the total number.</p>	X
<p><i>Total number of adult suspected COVID-19 patients who are partially vaccinated or unvaccinated for which COVID-19 was the primary diagnosis/cause for admission:</i></p>	<p>Enter the numeric value for the total adult suspected COVID-19 primary diagnosis patients who are not vaccinated.</p> <p>This should be a subset of the response to <i>Of the previous day's total number of admissions of adults with suspected COVID-19, where COVID-19 is the primary</i></p>	X



		<i>diagnosis/cause for admission</i> and, with the previous and next question, should sum the total number.	
	<i>Total number of adult suspected COVID-19 patients whose vaccination status is unknown for which COVID-19 was the primary diagnosis/cause for admission:</i>	Enter the numeric value for the total adult suspected COVID-19 primary diagnosis patients whose vaccination status is unknown.  This should be a subset of the response to <i>Of the previous day's total number of admissions of adults with suspected COVID-19, where COVID-19 is the primary diagnosis/cause for admission</i> and, with the next two questions, should sum the total number.	<b>X</b>
	<i>Of the total number of adult suspected COVID-19 patients where COVID-19 is the primary diagnosis/cause for admission and who are vaccinated, how many are age 65+</i>	Enter the numeric value of all adults admitted on the previous calendar day with COVID-19 where suspected COVID-19 was the primary diagnosis.  This should be a subset of (and never more than) the response to <i>Total number of adult confirmed COVID-19 patients who are vaccinated for which COVID-19 was the primary diagnosis/cause for admission</i>	<b>X</b>
Previous day's pediatric admissions	Number of patients aged 0-17 with confirmed COVID-19	Enter the numeric value of pediatric patients who were admitted to an inpatient bed on the previous calendar day who had confirmed COVID-19 at the time of admission.	
	Number of patients aged 0-17 with suspected COVID-19	Enter the numeric value of pediatrics patients who were admitted to an inpatient bed on the previous calendar day who had suspected COVID-19 at the time of admission.	
	<i>Of the total previous Day's number of admissions of confirmed and suspected COVID-19, number of pediatric admissions where COVID-19 is the primary diagnosis/cause for admission:</i>	Enter the numeric value for the total COVID-19 primary diagnosis pediatric patients admitted.  When counting these admissions, please use U07.1 as the principal diagnosis code, except in the following circumstances (which the Department would still recognize as hospitalizations due to COVID-19): <ul style="list-style-type: none"> <li>• If the patient was admitted for sepsis from COVID-19, sepsis may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> <li>• If the patient was admitted for hypoxia, shortness of breath, ARDS, or respiratory failure from COVID-19, hypoxia, shortness of breath, ARDS, or respiratory failure may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> <li>• If the patient was admitted for pneumonia from COVID-19, pneumonia may be the principal diagnosis and U07.1 may be coded as a secondary diagnosis</li> </ul> If the patient was pregnant and was admitted for COVID-19, there may be an obstetrical code indicating an infection as the principal diagnosis and U07.1 would be sequenced as a secondary code	<b>X</b>
	<i>Total number of pediatric patients who are vaccinated for which COVID-19 was the primary diagnosis/cause for admission:</i>	Enter the numeric value for the total COVID-19 primary diagnosis pediatric patients admitted who are fully vaccinated.	<b>X</b>

		This should be a subset of the response to <i>Of the total previous Day's number of admissions of confirmed and suspected COVID-19, number of pediatric admissions where COVID-19 is the primary diagnosis/cause for admission</i> and, with the next two questions, should sum the total number.	
	<i>Total number of pediatric patients who are partially vaccinated or unvaccinated for which COVID-19 was the primary diagnosis/cause for admission:</i>	Enter the numeric value for the total COVID-19 primary diagnosis pediatric patients admitted who are partially or are not vaccinated.  This should be a subset of the response to <i>Of the total previous Day's number of admissions of confirmed and suspected COVID-19, number of pediatric admissions where COVID-19 is the primary diagnosis/cause for admission</i> and, with the previous and next questions, should sum the total number.	<b>X</b>
	<i>Total number of pediatric patients whose vaccination status is unknown for which COVID-19 was the primary diagnosis/cause for admission:</i>	Enter the numeric value for the total COVID-19 primary diagnosis pediatric patients admitted whose vaccination status is unknown.  This should be a subset of the response to <i>Of the total previous Day's number of admissions of confirmed and suspected COVID-19, number of pediatric admissions where COVID-19 is the primary diagnosis/cause for admission</i> and, with the previous two questions, should sum the total number.	<b>X</b>
Previous Day Counts	Previous day's total ED Visits:	Enter the total numeric value of patient visits to the ED who were seen on the previous calendar day regardless of reason for visit.	
	Previous day's total COVID-19 related ED Visits:	Enter the total numeric value of ED visits who were seen on the previous calendar day who had a visit related to COVID-19 (meets suspected or confirmed definition or presents for COVID diagnostic testing).	
Therapeutics	Enter the number of Remdesivir vials that are currently in inventory	Enter the numeric value of viable remdesivir vials in your facility.	
	Enter the number of Remdesivir vials used yesterday	Enter the numeric value of viable remdesivir vials in inventory at 11:59 PM on the previous calendar day in the hospital pharmacy.	
	Enter the number of Casirivimab / Indevimab courses that are currently in inventory	Enter the numeric value of viable Casirivimab / Indevimab vials in your facility.	
	Enter the number of Casirivimab / Indevimab courses used in the last week	Enter the numeric value of viable Casirivimab / Indevimab vials used on the previous calendar (7 day) week in an inpatient, ED, and/or overflow location.	
	Enter the number of Bamlanivimab courses that are currently in inventory	Enter the numeric value of viable Bamlanivimab vials in your facility.	
	Enter the number of Bamlanivimab courses used in the last week	Enter the numeric value of viable Bamlanivimab vials used on the previous calendar (7 day) week in an inpatient, ED, and/or overflow location.	
	Enter the number of Bamlanivimab / Etesevimab courses that are currently in inventory	Enter the numeric value of viable Bamlanivimab / Etesevimab vials used on the previous calendar day in an inpatient, ED, and/or overflow location.	

	Enter the number of Bamlanivimab / Etesevimab courses used in the last week		Enter the numeric value of viable Bamlanivimab / Etesevimab vials used on the previous calendar (7 day) week in an inpatient, ED, and/or overflow location.	
Critical Staffing Shortages	Are you experiencing Critical Staffing Shortages today?		Enter Y if you have a critical staffing shortage today. Enter N if you do not have a staffing shortage today. (Environmental services, nurses, respiratory therapists, pharmacists and pharmacy techs, physicians, other licensed independent practitioners, temporary physicians, nurses, respiratory therapists, and pharmacists, other critical healthcare personnel).	
	Do you anticipate any staffing shortages within a week?		Enter Y if you anticipate a critical staffing shortage within a week. Enter N if you do not anticipate a staffing shortage within a week.	
	Please specify the type of shortages anticipated (Environmental Services, Nurses, etc.)		If Y to 23 or 24, specify type of shortage (Environmental services, nurses, respiratory therapists, pharmacists and pharmacy techs, physicians, other licensed independent practitioners, temporary physicians, nurses, respiratory therapists, and pharmacists, other critical healthcare personnel).	
Supply Management Information	At what level are your PPE Supply items managed?	Select a Radio Button Response	<b>SYSTEM or FACILITY</b>	
	How many days will your current Ventilator Supplies supply stock last?	Select a Radio Button Response	<b>0 days   1-3 days   4-6 days   7-14 days   15-30 days   &gt; 30 days</b>	
	How many days will your current N95 supply stock last?	Select a Radio Button Response	<b>0 days   1-3 days   4-6 days   7-14 days   15-30 days   &gt; 30 days</b>	
	How many days will your current Surgical Mask supply stock last?	Select a Radio Button Response	<b>0 days   1-3 days   4-6 days   7-14 days   15-30 days   &gt; 30 days</b>	
	How many days will your current Face Shields supply stock last?	Select a Radio Button Response	<b>0 days   1-3 days   4-6 days   7-14 days   15-30 days   &gt; 30 days</b>	
	How many days will your current Single Use Gowns supply stock last?	Select a Radio Button Response	<b>0 days   1-3 days   4-6 days   7-14 days   15-30 days   &gt; 30 days</b>	
	How many days will your current Gloves supply stock last?	Select a Radio Button Response	<b>0 days   1-3 days   4-6 days   7-14 days   15-30 days   &gt; 30 days</b>	

Total Number of N95 Masks		Provide calculated days of supply in stock for N95 masks. Calculation may be provided by your hospital's ERP system or by utilizing the CDC's PPE burn rate calculator assumptions	
Total Number of PAPRs		Provide calculated days of supply in stock for PAPRs or elastomerics. Calculation may be provided by your hospital's ERP system or by utilizing the CDC's PPE burn rate calculator assumptions	
Total Number of Surgical Masks		Provide calculated days of supply in stock for surgical masks. Calculation may be provided by your hospital's ERP system or by utilizing the CDC's PPE burn rate calculator assumptions	
Total Number of Face Shields		Provide calculated days of supply in stock for faceshields. Calculation may be provided by your hospital's ERP system or by utilizing the CDC's PPE burn rate calculator assumptions	
Total Number of Single Use Gowns		Provide calculated days of supply in stock for single use gowns. Calculation may be provided by your hospital's ERP system or by utilizing the CDC's PPE burn rate calculator assumptions	
Total Number of Launderable Gowns		Provide calculated days of supply in stock for launderable gowns. Calculation may be provided by your hospital's ERP system or by utilizing the CDC's PPE burn rate calculator assumptions	
Total Number of Gloves		Provide calculated days of supply in stock for gloves. Calculation may be provided by your hospital's ERP system or by utilizing the CDC's PPE burn rate calculator assumptions	
Are you able to obtain: <b>Ventilator Supplies</b>	Select a Radio Button Response	Y   N   N/A	
Are you able to obtain: <b>Ventilator Medications</b>	Select a Radio Button Response	Y   N   N/A	
Are you able to obtain: <b>N95 Masks</b>	Select a Radio Button Response	Y   N   N/A	
Are you able to obtain: <b>PAPRs</b>	Select a Radio Button Response	Y   N   N/A	
Are you able to obtain: <b>Surgical Masks</b>	Select a Radio Button Response	Y   N   N/A	
Are you able to obtain: <b>Face Shields</b>	Select a Radio Button Response	Y   N   N/A	
Are you able to obtain: <b>Single Use Gowns</b>	Select a Radio Button Response	Y   N   N/A	
Are you able to obtain: <b>Gloves</b>	Select a Radio Button Response	Y   N   N/A	

	Are you able to maintain a supply of <b>launderable gowns</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a 3 Day Supply of: <b>Ventilator Supplies</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a 3 Day Supply of: <b>Ventilator Medications</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a <b>3 Day Supply of: N95s</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a <b>3 Day Supply: PAPRs</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a 3 Day Supply: <b>Surgical Masks</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a <b>3 Day Supply: Face Shields</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a <b>3 Day Supply: Single Use Gowns</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a <b>3 Day Supply: Gloves</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a <b>3 Day Supply of: Laboratory - nasal pharyngeal swabs</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a <b>3 Day Supply of: Laboratory - nasal swabs</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	
	Are you able to maintain a <b>3 Day Supply of: Laboratory - viral transport media</b>	<i>Select a Radio Button Response</i>	Y   N   N/A	

	Does your facility re-use or extend the use of Launderable Gowns?	Select a Radio Button Response	Y   N   N/A	
	Does your facility re-use or extend the use of PAPRs?	Select a Radio Button Response	Y   N   N/A	
	Does your facility re-use or extend the use of N95 Masks?	Select a Radio Button Response	Y   N   N/A	
	List any specific critical supply or medication shortages you are currently (or anticipate in the next 3 days) experiencing shortages of:	Select a Radio Button Response	Y   N   N/A	
Influenza Patient Counts	Total hospitalized patients with laboratory-confirmed influenza	SEASONAL	Enter the numeric value of hospitalized patients with laboratory-confirmed influenza.	
	Previous day's influenza admissions	SEASONAL	Enter the numeric value of patients who were admitted to an adult inpatient bed on the previous calendar day who had laboratory-confirmed influenza.	
	Total ICU patients with laboratory-confirmed influenza	SEASONAL	Enter the numeric value of patients currently hospitalized in an adult ICU bed who have laboratory-confirmed influenza.	
	Total hospitalized patients with both laboratory-confirmed COVID-19 and influenza	SEASONAL	Enter the numeric value of hospitalized patients with laboratory-confirmed COVID-19 and influenza.	
	Previous day's influenza deaths	SEASONAL	Number of patients with laboratory-confirmed influenza who died on the previous calendar day in the hospital, ED, or any overflow location.	
	Previous day's deaths with both COVID-19 and influenza	SEASONAL	Number of patients with laboratory-confirmed influenza and COVID-19 who died on the previous calendar day in the hospital, ED, or any overflow location.	

Vaccinations	<i>Previous week's COVID-19 vaccination doses administered to hospital personnel (Regardless of series or single-dose vaccine):</i>		Enter the numeric value of total vaccination doses (not courses) administered to hospital staff in the previous calendar (7-day) week.	
	<i>Current hospital personnel who have not yet received any COVID-19 vaccination doses:</i>		Enter the numeric value of the erosive total of current hospital employees that have not received any vaccination doses as of 11:59 PM the previous calendar day.	
	<i>Current hospital personnel who have received the first dose in a multi-series of COVID-19 vaccination doses:</i>		Enter the numeric value of the cumulative total of current hospital staff who have received the first dose in a multi-series of COVID-19 vaccination doses as of 11:59 PM the previous calendar day.	
	<i>Current hospital personnel who have received a completed series of COVID-19 vaccination or a single-dose vaccination:</i>		Enter the numeric value of the cumulative total of current hospital staff who have received a completed series of COVID-19 vaccination or a single-dose course vaccination as of 11:59 PM the previous calendar day.	
	<i>Total number of current hospital personnel:</i>		Enter the numeric value of total staff currently employed by your facility as of 11:59 PM the previous calendar day.	
	<i>Previous week's number of patients and other non-healthcare personnel who received the first dose in a multi-series of COVID-19 vaccination doses:</i>		Enter the numeric value of patients and other non-healthcare personnel who received the first dose in a multi-series of COVID-19 vaccination doses administered in the previous calendar (7-day) week.	
	<i>Previous week's number of patients and other non-healthcare personnel who received the final dose in a series of COVID-19 vaccination doses or the single-dose vaccine by your facility:</i>		Enter the numeric value of patients and other non-healthcare personnel who received the final dose in a series of COVID-19 vaccination doses or the single-dose vaccine by your facility in the previous calendar (7-day) week.	
Equipment	Emergency Generator	<i>Available ?</i>	Y   N   N/A	
	Heating and AC Under Generator	<i>Available ?</i>	Y   N   N/A	
	Phone Under Generator	<i>Available ?</i>	Y   N   N/A	
Heating Systems	Electric	<i>Available ?</i>	Y   N   N/A	
	Natural Gas	<i>Available ?</i>	Y   N   N/A	
	Oil	<i>Available ?</i>	Y   N   N/A	
	Propane Gas	<i>Available ?</i>	Y   N   N/A	
Available	Non-Skilled Ambulatory	<b>Total Beds</b>	Enter the total numeric value of Non-Skilled Ambulatory beds in your facility.	
		<b>Total</b>	Enter the total numeric value of available Non-Skilled Ambulatory beds in your facility.	
	Non-Skilled Non-Ambulatory	<b>Total Beds</b>	Enter the total numeric value of Non-Skilled Non-Ambulatory beds in your facility.	
		<b>Total</b>	Enter the total numeric value of available Non-Skilled Non-Ambulatory beds in your facility.	
	Skilled	<b>Total Beds</b>	Enter the total numeric value of skilled beds in your facility.	



		<b>Total</b>	Enter the total numeric value of available available skilled beds in your facility.		
Skill Levels Offered	Feeding Tubes	Available ?	Y   N   N/A		
	IV Fluids	Available ?	Y   N   N/A		
	Isolation	Available ?	Y   N   N/A		
	Security	Available ?	Y   N   N/A		
	Ventilator Support	Available ?	Y   N   N/A		
Personnel Levels	Certified Nursing Assistant I	<b>Total Full Time</b>	Enter the numeric value of total Certified Nursing Assistant Is employed full-time by your facility.		
		<b>Total Part Time</b>	Enter the numeric value of total Certified Nursing Assistant Is employed part-time by your facility.		
	Certified Nursing Assistant II	<b>Total Full Time</b>	Enter the numeric value of total Certified Nursing Assistant IIs employed full-time by your facility.		
		<b>Total Part Time</b>	Enter the numeric value of total Certified Nursing Assistant IIs employed part-time by your facility.		
	LPN	<b>Total Full Time</b>	Enter the numeric value of total Licensed Practical Nurses employed full-time by your facility.		
		<b>Total Part Time</b>	Enter the numeric value of total Certified Licensed Practical Nurses employed part-time by your facility.		
	Medical Technician	<b>Total Full Time</b>	Enter the numeric value of total Medical Technicians employed full-time by your facility.		
		<b>Total Part Time</b>	Enter the numeric value of total Medical Technicians employed part-time by your facility.		
	Pharmacist	<b>Total Full Time</b>	Enter the numeric value of total Pharmacists employed full-time by your facility.		
		<b>Total Part Time</b>	Enter the numeric value of total Pharmacists employed part-time by your facility.		
	RN	<b>Total Full Time</b>	Enter the numeric value of total Registered Nurses employed full-time by your facility.		
		<b>Total Part Time</b>	Enter the numeric value of total Registered Nurses employed part-time by your facility.		
	Social Service	<b>Total Full Time</b>	Enter the numeric value of total Social Service staff employed full-time by your facility.		
		<b>Total Part Time</b>	Enter the numeric value of total Social Service staff employed part-time by your facility.		
	Total Onsite Equipment	Feeding Tube Pumps	<b>Total</b>	Enter the numeric value of total Feeding Tube Pumps currently in your facility.	
		Hospital Beds	<b>Total</b>	Enter the numeric value of total Hospital Beds currently in your facility.	
IV Pumps		<b>Total</b>	Enter the numeric value of total IV Pumps in your facility.		
Stationary Beds		<b>Total</b>	Enter the numeric value of viable remdesivir vials in your facility.		
Ventilators		<b>Total</b>	Enter the numeric value of viable feeding tube pumps in your facility.		