Note: State, local, tribal, and territorial (SLTT) part	the fed	deral data collection. These fields have been moved to a				port these data elements. o work with relevant (SLTT) partners to ensure complete
The following fields will be required weekly begin 40c. Sotrovimab (Therapeutic D) Current Inv	ning 12	/15/2021:	ent or ti	ne rederai reporting requirements. Facilities are enco	uraged ti	o work with relevant (SLTT) partners to ensure complete
40d. Sotrovimab (Therapeutic D) Courses us The following fields will be required daily beginnii 3c. All pediatric inpatient beds 4c. Pediatric inpatient bed occupancy 5c. Pediatric ICU beds	ed in th	e last week	• 34.	Total hospitalized patients with laboratory-confirme Previous day's admissions with laboratory-confirme Total hospitalized ICU patients with laboratory-confi	d influenz	za virus infection
6c. Pediatric ICU bed occupancy 12c. Hospitalized ICU laboratory-confirmed 18a. Total pediatric (Previous Day's admission		19 confirmed COVID-19 and breakdown by age bracket)				
Staffed Bed Capacity 3a. All hospital inpatient beds	0	4a. All hospital inpatient bed occupancy	0	5a. ICU beds	•	6a. ICU bed occupancy
40 3b. Adult hospital inpatient beds 40	6	36 4b. Adult hospital inpatient bed occupancy 36	6	0 Sb. Adult ICU beds 0	6	6b. Adult ICU bed occupancy 0
Sc. All inpatient pediatric beds (Optional) Unknown	• • • • • • • • • • • • • • • • • • •	4c. Pediatric inpatient bed occupancy (Optional) Unknown	• • • • • • • • • • • • • • • • • • •	Sc. Pediatric ICU beds (Optional) Unknown	•	6c. Pediatric ICU bed occupancy (Optional) Unknown A V
Hospitalizations						
Da. Total hospitalized adult suspected or laboratory-confirmed COVID-19 patients Beautiful Section 19 patients Beautiful Section 19 patients Beautiful Section 19 patients	6	10a. Total hospitalized pediatric suspected or laboratory-confirmed COVID-19 patients 0 10b. Hospitalized pediatric laboratory-confirmed COVID-19 patients	6	11. Hospitalized and ventilated COVID-19 patients 0	•	12a. Total ICU adult suspected or laboratory-confirmed COVID-19 patients 0
3	^	0	<u>^</u>			0 A V 12c. Hospitalized ICU pediatric laboratory-confirmed COVID- 19 patients (Optional) Unknown A V
13. Hospital onset 0	6					
Emergency Department						
19. Previous day's Emergency Department (ED) Visits Unknown	6	20. Previous day's total COVID-19-related ED Visits Unknown	•			
Previous Day's Admissions						
vote: The age brackets under fields 17a and 17b are require Previous Day's adult admissions with aboratory-confirmed COVID-19 and breakdown by age bracket:		Previous Day's adult admissions with suspected COVID-19 and breakdown by age bracket:		Previous Day's pediatric admissions with laboratory-confirmed COVID-19 breakdow age bracket:		Previous Day's pediatric admissions with suspected COVID-19:
17a. Total adult Unknown A value is required in this field for submission. 18-19	^ ~	17b. Total adult Unknown A value is required in this field for submission. 18-19	^ `	18a. Total pediatric Unknown 0-4 (Optional)	•	18b. Total pediatric Unknown A V
Unknown 20-29 Unknown	^ ~	Unknown 20-29 Unknown	^ ` `	Unknown 5-11 (Optional) Unknown	^ ~	
30-39 Unknown 40-49 Unknown	^ ~	30-39 Unknown 40-49 Unknown	^ ~	12-17 (Optional) Unknown Unknown	^ ~	
50-59 Unknown	^ ~	50-59 Unknown	^ ~	U .	~	
60-69 Unknown 70-79 Unknown	^ ·	60-69 Unknown 70-79 Unknown	^ ~			
80+ Unknown	^ ~	80+ Unknown	^ ·			
0	^ ~	0	^ ~			
Therapeutics Note: For fields 39a - 40d below, report one time a week on Casirivimab (REGN10933) / Imdevimab (REGN10987) (Therapeutic A)	Wedneso	iay. Bamlanivimab and Etesevimab (Therapeutic	: C)	Sotrovimab (Therapeutic D)		
(REGN10987) (Therapeutic A) 39a. Current inventory on hand (in courses) 0	•	40a. Current Inventory on hand (in courses)	•	40c. Current Inventory on hand (in courses) (Optional) Unknown	6	
39b. Courses used in the last week	^ ~	40b. Courses used in the last week	^ ~	40d. Courses used in the last week (Optional) Unknown	•	
Staff Note: Field 24 will always default to "No" for a new submissic	nn.					
24. Critical staffing shortage anticipated within a week (Y/N) Optional) No	•					
PPE						
Vote: For fields 27 - 30 below, report one time a week on We 27. On hand supply (DURATION IN DAYS): 27b. N95 respirators	dnesday 1	30. Are you able maintain at least a three da supply of these items? 30c. N95 respirators	ay O			
>30 days 27c. Surgical and procedure masks >30 days	•	Yes 30e. Surgical and procedure masks Yes	•			
27d. Eye protection including face shields and goggles >30 days 27e. Single-use gowns >30 days	•	30f. Eye protection including face shields and goggles Yes 30g. Single-use gowns Yes	•			
27f. Exam gloves (sterile and non-sterile) >30 days	•	30h. Exam gloves Yes	•			
Influenza						
33. Total hospitalized patients with laboratory-confirmed influenza virus infection (Optional) 0	• • • • • • • • • • • • • • • • • • •	34. Previous day's influenza admissions (laboratory-confirmed influenza virus infection) (Optional) 0	6	35. Total hospitalized ICU patients with laboratory-confirm influenza virus infection (Optional)	ned 1	
Vaccinations						
Vaccinations for Personnel 41. Previous week's COVID-19 vaccination doses administer to healthcare personnel by your facility (Regardless of series or single-dose vaccine) (Optional)		42. Current healthcare personnel who have not yet received any COVID-19 vaccination doses (Optional)		43. Current healthcare personnel who have received the fi dose of COVID-19 vaccination doses (Optional)		44. Current healthcare personnel who have received a completed series of a COVID-19 vaccination or a single-dose vaccination (Optional)
0 45. Total number of current healthcare personnel (Optional)	^ ~ •	96	^ ~	110	<u>^</u>	100
Vaccinations for Patients 46. 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 (Optional)	•	47. Previous week's number of patients who received the final dose in a series of COVID-19 vaccination doses or the single-dose vaccine by your facility (Optional).	0			
otive Federal Data Collection	÷	0	÷			
		ata collection. Hospitals no longer need to report these have reporting requirements related to or independen			raged to v	work with relevant (SLTT) partners to ensure complete
Staffed Bed Capacity						
2a. All hospital beds Unknown 2b. All adult hospital beds Unknown	6 ^ ~					
Ventilators	~					
7. Total mechanical ventilators Unknown	•	8. Mechanical ventilators in use Unknown	6			
ED/Overflow	~		~			
14. ED/overflow Unknown	6	15. ED/overflow and ventilated Unknown	6			
Previous Day's COVID-19 Deaths	_					
16. Previous Day's COVID-19 Deaths Unknown	• • • • • • • • • • • • • • • • • • •					
Therapeutics	_					
Remdesivir 21. Previous day's Remdesivir used (Optional) Unknown	6	Bamlanivimab (Therapeutic B) 39c. Current inventory on hand (in courses) (Optional) Unknown	6			
22. Current inventory (Optional) Unknown	6	39d. Courses used in the last week (Optional) Unknown ▲ Please note: Bamlanivimab is no longer authorize use without accompanying Etesevimab. The value in	o o			
		use without accompanying Etesevimab. The value in field 39d should be 0. Any doses of Bamlanivimab u with accompanying Etesevimab should be reported in field 40b.	sed			
Staff 23 Critical staffing shortage today (VAN /Optional)		35 States— 1				
23. Critical staffing shortage today (Y/N) (Optional) No	•	25. Staffing shortage details (Optional) Optional	•			
PPE						
26. PPE Supplies Are your PPE supply items managed (purchased, allocated, and/or stored) at the facility level or, if you are part of a heal system, at the health system level (or other multiple facility)	ð	27. On hand supply (DURATION IN DAYS):	0	28. On hand supply (INDIVIDUAL UNITS/"EACHES") (Optional):	0	29. Are you able to obtain these items?
solved for the nounty even of my property of the property of t	•	27a. Ventilator supplies Unknown	•	28a. N95 respirators (Optional) Unknown 28b. Other respirators such as PAPRs or elastomerics (Optional) Unknown	^	29a. Ventilator supplies (any supplies excluding medications) Unknown 29b. Ventilator medications
				Unknown 28c. Surgical and procedure masks (Optional) Unknown 28d. Eye protection including face shields and goggles (Optional)	^ ~	Unknown 29c. N95 Respirators Unknown ▼ 29d. Other respirators such as PAPRs or elastomerics
				28d. Eye protection including face shields and goggles (Op Unknown 28e. Single-use gowns (Optional) Unknown	tional)	29d. Other respirators such as PAPRs or elastomerics Unknown 29e. Surgical and procedure masks Unknown
				28f. Launderable gowns (Optional) Unknown 28g. Exam gloves (single) (Optional)	- -	29f. Eye protection including face shields and goggles Unknown ▼ 29g. Single-use gowns
				28g. Exam gloves (single) (Optional) Unknown	^	29g. Single-use gowns Unknown 29h. Exam gloves Unknown
30. Are you able maintain at least a three da supply of these items?	ay 🛭		0			29i. Are you able to maintain a supply of launderable gowns? Unknown
supply of these items? 30a. Ventilator supplies (any supplies excluding medications Unknown		use of PPE? (Optional) 31a. Reusable/launderable isolation gowns Unknown	•	If there are any critical issues, such as supply, staffing, capacity, or other issues about which you would like to receive direct contact, please explain here. (Optional) Optional	•	
30b Ventilator medications Unknown	•	31b. PAPRs or elastomerics Unknown	•			
30d. Other respirators such as PAPRs or elastomerics Unknown	•	31c. N95 respirators Unknown	•			
30i. Laboratory - nasal pharyngeal swabs Unknown	•					
Unknown 30j. Laboratory - nasal swabs Unknown	•					
30j. Laboratory - nasal swabs						
Unknown 30j. Laboratory · nasal swabs Unknown 30k. Laboratory · viral transport media Unknown Influenza 36. Total hospitalized patients co-infected with BOTH	•			38. Previous day's deaths for patients co-infected with bot	h 📵	
Unknown 30j. Laboratory - nasal swabs Unknown 30k. Laboratory - viral transport media	•	37. Previous day's influenza deaths (laboratory-confirmed influenza virus infection) (Optional) Unknown	6	38. Previous day's deaths for patients co-infected with bot COVID-19 AND laboratory-confirmed influenza virus (Optional) Unknown	h 1	
Unknown 30). Laboratory - nasal swabs Unknown 30k. Laboratory - viral transport media Unknown Influenza 36. Total hospitalized patients co-infected with BOTH laboratory-confirmed COVID-19 AND laboratory-confirmed influenza virus infection (Optional)	^	influenza virus infection) (Optional)	^	COVID-19 AND laboratory-confirmed influenza virus (Optional)	^	

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