

Enter information into VEDSS and attach this case report form to the VEDSS investigation if requested.

MMWR Week/Year:	Week	Year
Outbreak ID:		
COVIDWISE PIN:		
VEDSS ID:		

Coronavirus Disease 2019 (COVID-19) Case Re	po	rt Fo	orm	Case Classification: ☐ Confirmed ☐ Probable ☐ Suspect				
PATIENT INFORMATION				·				
Name (Last, First, Middle Initial):				Date of Birth: MM / DD / YYYY				
Current Address:				Age: □ Years □ Months				
				Country of Birth:				
City/ <b>State</b> /Zip:				Sex: ☐ Male ☐ Female ☐ Unk				
County:				Ethnicity:				
Country of Usual Residence:		☐ Hispanic/Latino ☐ Not Hispanic/Latin☐ Unk						
Phone Number(s)/Email:								
Preferred Contact Method (SARA Alert): ☐ E-mailed ☐ SMS Text-message ☐ SMS Texted Weblink ☐ Telephone	k	☐ American Indian/AK Native ☐ Black/Afr. American ☐ Asian						
Alternative Contact: $\Box$ Parent/Guardian $\Box$ Spouse $\Box$ Other	er:							
Alt. Contact Name: Phone Number: (	) _							
Patient Occupation:				Does this case have any tribal affiliation?:  ☐ Yes ☐ No ☐ Unk				
Workplace/School/Childcare Name:				_ Tribe Name:				
School Grade (Pre-K to 12th):				Enrolled tribe member?:  ☐ Yes ☐ No ☐ Unk				
				Height: Weight:				
COVID 10 CASE DETAILS				g				
COVID-19 CASE DETAILS  CDC 2019-nCoV ID:								
$\square$ EpiX notification of travelers $\square$ Pa	er inves	ease patient tigation (PUI) □ Unk						
REPORTING INFORMATION								
Earliest Report to Public Health: MM / DD / YYYY	Rep	oortir	ıg Orga	ganization:				
Investigation Start Date: MM / DD / YYYY	Reporting Organization Phone Number: ()							
Reporting (select only one): $\Box$ Lab $\Box$ Hospital $\Box$ HCP <sup>1</sup>	Primary Provider Name:							
☐ Public Health Agency ☐ Other:	Primary Provider Phone Number: ()							
CLINICAL INFORMATION								
Was the patient hospitalized for this illness?	Yes	No	Unk					
□ Yes □ No □ Unk				Was the patient admitted to an intensive care unit (ICU)?				
Name of Hospital:				Admit date: MM / DD / YYYY				
Admit date: MM / DD / YYYY				Discharge date: MM / DD / YYYY				
Discharge date: MM / DD / YYYY				Did the patient receive mechanical ventilation (MV)/intubation?:				
Total duration of stay in the hospital (days):				Total days with mechanical ventilation: Did the patient receive ECMO?				
If hospitalized, was an interpreter required?  ☐ Yes ☐ No ☐ Unk				Did the patient die from this illness?				
If yes, specify which language(s):			_	Date of death: MM / DD / YYYY Unknown date of death				
		_		C data of dada!				

PLACE OF RESIDENCE										
Which would best describe where the patient was staying at the time of illness onset?  Acute care inpatient facility Apartment Correctional facility Other: Homeless shelter Hotel/motel House/single family home Longterm care facility Mobile home Unk Nursing home/assisted Outside, in a car, other location living facility not meant for human habitation										
Was the patient incarcerated at the time of specimen collection?: ☐ Yes ☐ No ☐ Unk										
If yes, incarcerated location?: □ Federal prison □ Juvenille detention □ Local jail □ Regional jail □ Other:										
EPIDEMIOLOGIC DATA										
Is this case part of an outbreak? ☐ Yes ☐ No ☐ Unk If yes, outbreak name:										
COVID-19 Variant:       □ B.1.1.7 (501Y.V1), VOC       □ Other Variant Type:         □ B.1.351 (501Y.V2), VOC       □ P.1 (501Y.V3), VOC										
Does the patient meet the definition for vaccine breakthrough infection? $\Box$ Yes $\Box$ No $\Box$ Unk										
Is the patient a healthcare worker in the United States?: ☐ Yes ☐ No ☐ Unk										
If yes, what is their occupation (type of job?):  □ Environmental services □ Nurse □ Physician □ Respiratory Therapist □ Other: □ Unk										
If yes, what is their job setting?:  ☐ Hospital ☐ Longterm care facility ☐ Nursing home/assisted living facility  ☐ Rehabilitation facility ☐ Unk										
TRAVEL AND EXPOSURE HISTORY										
In the 14 days prior to illness onset, did the patient have any of the following exposures (indicate all that apply):										
Domestic travel (outside normal state of residence): ☐ Yes ☐ No ☐ Unk Specify state(s):										
International travel: ☐ Yes ☐ No ☐ Unk Specify country(s):										
Cruise ship or vessel travel as passenger or crew member: ☐ Yes ☐ No ☐ Unk  Specify name of ship or vessel:										
In the 14 days prior to illness onset, did the patient have workplace, congregate, animal or other exposures?   Yes										
Yes No Unk  ☐ No ☐ Workplace  ☐ No ☐ Unk ☐ ☐ School/University/Childcare center										
□ □ If yes, is the workplace critical infrastructure □ □ □ Correctional facility										
(e.g. healthcare setting, grocery store)? □ □ □ Community event/mass gathering										
If yes, specify workplace setting:										
Specify type of animal:										
□ □ □ Airport/airplane □ □ □ Other exposure (specify):										
□ □ Adult congregate living facility (nursing □ □ □ Unknown exposure in the 14 days prior to home, assisted living facility, or LTC facility).										
Exposure facility or event name:										
Yes No Unk  Did the patient have contact with another COVID-19 case (probable or confirmed)?  Yes No Unk  If the patient had contact with another COVID-19 case, was this person a U.S. case?										
□       □       Household contact       nCoV ID of source case 1:         □       □       Community contact       nCoV ID of source case 2:         □       □       Healthcare contact       nCoV ID of source case 3:										

Country			State City					Co		County	
	_										
OOL EXPOS	URE										
	ently enrolled or w	-	Is the patient a stude			•	yee?	what type		12 or college, are they participating	
	ollege/University; K-		(Employee; S	e; Student/attendee)				Wildt type		it or teacher?	
										person/remote; Remote only)	
NS AND SYM	1PTOMS										
gnosis date:	MM / DD / YYY	Y		Dat	e of f	irst pos	sitive s	pecimen	collection:	MM / DD / YYY	
s No Unk	Did the patient	develop pnet	umonia?	Yes □	S No □	Unk □	Did t	he patien	t have an a	abnormal chest	
☐ ☐ Did the patient have acute respiratory distress							X-ray? Did the patient have an abnormal EKG?				
		have acute re	espiratory distress				Did t	he patien	t have an a	abnormal EKG?	
	syndrome?  Did the patient	have anothe					Did t	he patien	t have an a	abnormal EKG?	
	syndrome?  Did the patient etiology for the	have another	r diagnosis/				Did t	he patien	t have an a	abnormal EKG?	
□ □	syndrome? Did the patient etiology for the sent during the	have another ir illness? course of il		No	□U	nk					
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mptoms pres  Date of  Age at c	syndrome? Did the patient etiology for the sent during the symptom onse	have another ir illness? course of il et²: MM / DD Age at ons	r diagnosis/ Iness: □ Yes □ / YYYYY Date of set units:	No symp	□ U otom r	nk esolut	ion: <u>M</u>	M / DD /	YYYY IIIn	ess duration:	
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mptoms pres Date of Age at company to the second se	syndrome?  Did the patient etiology for the sent during the symptom onset symptom status:  re present during  Measured Feve	have another ir illness?  course of ill ot²: MM / DD Age at ons Unknown g the course of the course o	Iness:  Yes  Yes  Yyyyy  Date of set units:  Otomatic  symptom status  of illness, please a	No symp – otoms	U U otom r	nk esoluti lved followi Unk	ion: M Syn ng que Shor Diffic	mptoms restions:	YYYY Illn esolved, ur  Breath (dys	ess duration: nknown date	
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mptoms pres  Date of Age at co ymptomatic, so  ymptoms were s No Unk	syndrome?  Did the patient etiology for the sent during the symptom onset symptom status:  re present during  Measured Fever Highest Mea	have another ir illness?  course of ill ot²: MM / DD Age at ons Unknown g the course of the course o	Iness:  Yes  Yes  Yyyyy  Date of set units:  Otomatic  symptom status  of illness, please a	No symp	r the	nk lved followi Unk	ion: M	mptoms restions: tness of leading Breakers or Voldache	esolved, ur  Breath (dysthing) miting	ness duration: nknown date spnea)	
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MEDICAL HISTORY											
Did the patient have any pre-existing medical conditions?: ☐ Yes ☐ No ☐ Unk											
If yes, please answer the following questions:  Is the patient pregnant?: ☐ Yes ☐ No ☐ Unk If yes, due date://											
Voc No Uni											
Yes No Unk  ☐ ☐ Chronic Lung Disease (asthma/emphysema/ ☐ ☐ Disability  COPD)  Yes No Unk ☐ ☐ Disability ☐ If yes, specify:											
										ondition	
	Hyperte	nsion							If yes, spe	ecify:	
	Cardiov	asculaı	r disease					C	Other Chroni	c Diseases ecify:	
	Chronic	Renal	disease					C		ying Condition or	
	Chronic	Liver o	disease							ecify:	
	Severe	Obesity	y (BMI >=4	40)				C	Current smol	ker	
	Immuno	suppre	ssive Cor	dition				F	ormer smol	(er	
	Autoimn	nune C	ondition					S	Substance A	buse or Misuse	
COVID-19 LA	BORATORY	FINDII	NGS								
Was laborate	ry testing p	erforme	ed?: □ Ye	es □No □l	Unk	If ye	s, ple	ase	fill out the fo	ollowing section:	
Test Type	Performing Lab <sup>1</sup>		ecimen ction Date	Specimen ID	Specimen Source <sup>2</sup>	Res	sult <sup>3</sup>	-	ecimen Sent Public Health Lab?	Date Specimen Sent to Public Health Lab	State Lab Specimen ID Number
SARS CoV2 PCR		MM / E	DD / YYYYY							MM / DD / YYYY	
SARS CoV2 Antigen		MM/E	DD/YYYY							MM / DD / YYYY	
Other:					<del>                                     </del>						
		MM / E	DD / YYYY							MM / DD / YYYY	
Performing	Lab <sup>1</sup>		Specime	n Source <sup>2</sup>					Test Resu	<u>lt³</u>	
1. CDC lab 2. Commercial lab 3. Public health lab 4. Other, specify 5. Sputum 2. Nasopharyngeal 3. Oropharyngeal 3. Indeterminate 5. Sputum 2. Negative 3. Indeterminate 5. Pending 3. Indeterminate											
Test Result Comments											
Additional Specimen ID											
INVESTIGATO	OR										
Investigator:						one/E	Email	:			
Investigation	Investigation Complete Date:/ _/ Local Health Jurisdiction:										
What was the earliest date on which an interview was attempted?:/											
What was the date the initial interview was completed?:/											
Did the individual provide close contacts for tracing?: ☐ Yes ☐ No If yes, how many contacts were entered into Sara Alert?:											
Interview Status:  Completed Lost to follow-up Not Attempted Partially completed Refused or unable to interview											

COMMENTS								
Vac	cination H	istory						
Did	the patien	t ever rece	ive a COVID-containing vac	ccine? [	□ Yes □ No □ Unk			
	If <u>yes</u> :	2) Date of	er of Vaccination Doses Prior f Last Dose Prior to Illness ated per ACIP Recommend	Onset: _	MM/DD/YYYY	wer Question 4 b	elow) □Unk	
	If <u>no</u> :	4) Reaso	n not vaccinated?					
			outside of U.S.		□Parent/Patient refusal		□Other:	
			evidence of previous diseas ical Contraindication	se	□Parent/Patient report of □Philosophical objection			
			diagnosis of previous diseas	se	□Religious exemption			
		□Neve	er offered vaccine		□Too Young			
		□Pare	nt/Patient forgot to vaccina	te	□Unk			
No	tes pertai	ning to pa	tient's vaccination histor	y:				
lie	t the Vac	cination In	formation below: * <i>Er</i>	ntered in	the VEDSS patient Vaco	inations.		
	Vaccinat		Vaccine Administered		accine Manufacturer		e Lot Number	
	MM / DD	I YYYY						
	MM / DD	/ YYYY						