	nCoV ID:	Fo	rm Approved: OMB: 0920-XXXX Exp. X/XX/XXX
PATIENT	IDENTIFIER INFORMATION IS NO	T TRANSMITTED	ТО СДС
Patient first name	Patient last name	Date of birth	(MM/DD/YYYY)://
PATIENT	IDENTIFIER INFORMATION IS NO	T TRANSMITTED	ТО СДС
and a service the CDC	COVID-19 Case Invest	tigation Form	
Control AND PREVEntion	Case state/local ID:		
	Case state/local ID CDC 2019-nCoV ID:		
	DSS loc. rec. ID/Case ID b:		
a. Only complete if case-patient is a kr CA102034567 -01 and CA102034567 -02. bFor NNDS	nown contact of prior source case-patient. Assign Contact ID using CDC 5 reporters, use GenV2 or NETSS patient identifier.	2019-nCoV ID and sequential conta	ct ID, e.g., Confirmed case CA102034567 has contacts
Interviewer inform			
Name of interviewer: Last	First		
Telephone	Email		
Date of interview:	(MM/DD/YYYY) Date of medical chart	abstraction:	(MM/DD/YYYY)
Data sources used for this form?			
Case-patient interview	Other interview, specify relationship to case	se:	Medical Chart Abstraction
Case-patient's primary language:	Was this form admin	stered via a translator?	□Yes □No □Unknown
patient Surveillance system EpiX notification of traveled Date of birth (month and year Age: Age Sex: Male Ferr Ethnicity: Hispanic/Latino Race (check all that apply): Native Hawaiian/Other Pace County of Residence:	units: Years Months Da nale Non-Hispanic/Latino Not specifie White Asian Americar	Unknown Other ys d Indian/Alaska Native ecify:	e illness 🔲 Contact tracing of case r, specify: Black 
If student, what grade level? _			
Yes     No       12. In the 14 days prior to illness of Yes       Yes	care? Yes No Unknown onset, were you traveling away from your home Unknown onset, were you traveling away from your home oknown prior to illness onset (list <u>ALL</u> locations, includir	e within the United State	
Departure Date (MM/DD/YYYY)	Departure city, state/province/country	Arrival Date (MM/DD/YYYY)	Arrival city, state/province/country
Trip 1			
Trip 2			

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### **COVID-19 Case Investigation Form**

Trip 3	DEPARTA	CONTROL AND PREVENTION		
	Trip 3			
	Trip 4			
Trip 5	Trip 5			

### **Exposure history**

14. In the 14 DAYS prior to illness, did you have close contact with another lab-confirmed COVID-19 case-patient?

Г					
	Yes	No	Unknown	Date Range: Start Date (MM/DD/YYYY)	End Date (MM/DD/YYYY)
			•		

15.	<ol><li>Relationship to COVID-19 source case (select all that apply):</li></ol>							
	Spouse/Partner Child Parent Other Family Friend HCW Co-worker							
	Classmate Roommate Contact only – no relationship Other (specify):							
16.	5. Exposure setting to the COVID-19 <b>source</b> case (select all that apply):							
	Household Work Daycare School/University Transit Rideshare Hotel Cruise Ship							
	Healthcare Other (specify):							

#### 17. In the 14 DAYS prior to illness onset, did you:

Exposure	Answer	Date Range
have any household members, friends, acquaintances, or co-workers	Yes No Unknown	
who had fever or respiratory symptoms (e.g. cough, sore throat etc.)?		
have close contact (e.g. caring for, speaking with, or touching) with any ill persons?	Yes No Unknown	
attend a mass gathering (e.g., religious event, wedding, party, dance,	Yes No Unknown	
concert, banquet, festival, sports event, or other event)?		
use public transportation (bus, train, airplane)?	Yes No Unknown	
attend or work at a school or daycare?	Yes No Unknown	
have a household member who attended school or daycare?	Yes No Unknown	
have close contact (e.g. caring for, speaking with, or touching) with a	Yes No Unknown	
sick person who had contact with a COVID-19 patient (i.e., secondary		
contact to confirmed case)?		
have close contact (e.g. caring for, speaking with, or touching) with a	Yes No Unknown	
person who had a fever and/or acute respiratory illness and	If yos where did the person	
international travel in the past 2 weeks?	If yes where did the person travel:	
	uavei	

#### 18. In the 14 DAYS prior to illness onset, did you:

Exposure	Y/N/Unk	Facility type (Select all that apply)	Date(s) exposure occurred
Work in healthcare setting:	Y N Unk If yes, what was your role: Physician Nurse Administration	Hospital Dialysis unit/center Urgent Care Long Term Care Facility Doctor's office/clinic Other (specify)	

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**COVID-19 Case Investigation Form** 

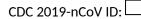
CONTROL AND PREVENTION				
	staff Housekeeping Patient transport Other, specify			
Volunteer in healthcare setting	Y N Unk	Hospital Urgent Care Doctor's office/clinic	Dialysis unit/center Long Term Care Facility Other (specify)	
Have direct patient contact	Y N Unk	Hospital Urgent Care Doctor's office/clinic	Dialysis unit/center Long Term Care Facility Other (specify)	
Visit healthcare setting as a patient (not just for this illness)	Y N Unk	Hospital Urgent Care Doctor's office/clinic	Dialysis unit/center Long Term Care Facility Other (specify)	
Visit healthcare setting for any reason other than as a patient	Y N Unk	Hospital Urgent Care Doctor's office/clinic	Dialysis unit/center Long Term Care Facility Other (specify)	
Contact with a known COVID- 19 case-patient in a healthcare setting	Y N Unk If yes, as a Patient Visitor HCW	Hospital Urgent Care Doctor's office/clinic	Dialysis unit/center Long Term Care Facility Other (specify)	

19. Do you reside in an institutional or group setting (e.g. long-term care facility/nursing home, boarding school, college dormitory, etc.)?

20. How many people in total resided in your household (HH) from the 14 days prior to illness through the date of this interview (excluding you)? \_\_\_\_\_\_. A household member is anyone with at least one overnight stay during the 14 days prior to patient's illness onset to the date of this interview. If patient belongs to multiple HH, group HH members by identifying the 1<sup>st</sup> HH as A, the 2<sup>nd</sup> HH as B, etc.

HH (if case-patient belongs to >1 HH)	Relation to patient	Sex M/F	Age (specify unit as years, months, or days)	Did household member have fever or respiratory symptoms (e.g. cough, sore throat, etc.) in the 14 days prior to patient's illness onset, during the patient's illness, or 14 days after patient's illness?	Date of illness onset of household member (MM/DD/YYYY)
A B C				Y N Unk	
A B C				Y N Unk	
A B C				Y N Unk	

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## **COVID-19 Case Investigation Form**

HH (if case-patient belongs to >1 HH)	Relation to patient	Sex M/F	Age (specify unit as years, months, or days)	Did household member have fever or respiratory symptoms (e.g. cough, sore throat, etc.) in the 14 days prior to patient's illness onset, during the patient's illness, or 14 days after patient's illness?	Date of illness onset of household member (MM/DD/YYYY)
A _ B _ C				Y N Unk	
A B C				Y N Unk	
A B C				Y N Unk	
A B C				Y N Unk	

### Symptoms

21.	If symptomatic, onset date of first symptom (MM/DD/YYYY):/ Unknown Asymptomatic
22.	If experienced symptoms, are you 🗌 Still symptomatic 🔲 Unknown symptom status 🗌 Symptoms resolved
	If symptoms resolved, date of symptom resolution (MM/DD/YYYY):/ Unknown date

#### 23. During this illness, did you experience any of the following symptoms?

Symptom		Symptom	
Fever ≥100.4F (38C)	Yes No Unk	Cough (new onset or worsening of chronic cough)	Yes No Unk
Highest temp °F		Dry	Yes No Unk
Date of onset (MM/DD/YYYY)		Productive	Yes No Unk
Duration of fever ≥100.4F (38C) (days)		Bloody sputum (hemoptysis)	Yes No Unk
Subjective fever (felt feverish)	Yes No Unk	Shortness of breath (dyspnea)	Yes No Unk
Chills	Yes No Unk	Wheezing	Yes No Unk
Fatigue	Yes No Unk	Chest Pain	Yes No Unk
Muscle aches (myalgia)	Yes No Unk	Abdominal pain	Yes No Unk
Rash	Yes No Unk	Vomiting	Yes No Unk
Headache	Yes No Unk	Nausea	Yes No Unk
Eye redness (conjunctivitis)	Yes No Unk	Diarrhea (≥3 loose/looser than normal stools/24hr period)	Yes No Unk
Runny nose (rhinorrhea)	Yes No Unk	Poor Feeding/Poor appetite	Yes No Unk
Sore throat	Yes No Unk	Seizures	Yes No Unk
Other, specify:	Yes No Unk	Other, specify:	Yes No Unk

#### Past medical history

24. Do you have any pre-existing medical condition	ons?		Yes No Unknown	
Chronic Lung Disease	Yes	No	Unknown	
Asthma/reactive airway disease	Yes	No	Unknown	
Emphysema/COPD	Yes	No	Unknown	
Other chronic lung disease	Yes	No	Unknown	(If YES, specify)
Active tuberculosis	Yes	No	Unknown	



## **COVID-19 Case Investigation Form**

CONTROL AND PREVENTION				
Diabetes Mellitus	Yes	No	Unknown	
Cardiovascular disease	Yes	No	Unknown	
Hypertension	Yes	No	Unknown	
Coronary artery disease	Yes	No	Unknown	
Heart failure/Congestive heart failure	Yes	No	Unknown	
Cerebrovascular accident/Stroke	Yes	No	Unknown	
Congenital heart disease	Yes	No	Unknown	
Other	Yes	No	Unknown	If YES, specify:
Renal disease	Yes	No	Unknown	
Chronic kidney disease/insufficiency	Yes	No	Unknown	
End-stage renal disease	Yes	No	Unknown	
Dialysis	Yes	No	Unknown	
Other	Yes	No	Unknown	If YES, specify:
Liver disease	Yes	No	Unknown	
Alcoholic hepatitis	Yes	No	Unknown	
Chronic liver disease	Yes	No	Unknown	
Cirrhosis/End stage liver disease	Yes	No	Unknown	
Hepatitis B, chronic	Yes	No	Unknown	
Hepatitis C, chronic	Yes	No	Unknown	
Non-alcoholic fatty liver disease (NAFLD)/NASH	Yes	No	Unknown	
Other	Yes	No	Unknown	If YES, specify:
Immunocompromised Condition	Yes	No	Unknown	
HIV infection	Yes	No	Unknown	
AIDS or CD4 count <200	Yes	No	Unknown	
Solid organ transplant	Yes	No	Unknown	
Stem cell transplant (e.g., bone marrow transplant)	Yes	No	Unknown	
Cancer: current/in treatment or diagnosed in last 12 months	Yes	No	Unknown	
Other	Yes	No	Unknown	If YES, specify:
Immunosuppressive therapy	Yes	No	Unknown	If YES, specify:
				For what condition:
Neurologic/neurodevelopmental disorder	Yes	No	Unknown	If YES, specify:
Other chronic diseases	Yes	No	Unknown	If YES, specify:
<ul> <li>25. Current height: (inches) OR</li> <li>26. Current weight: (pounds) OR</li> <li>27. If female, are you currently pregnant?</li> <li>28. If female, are you postpartum (≤6 weeks postp.</li> <li>29. If female, are you breastfeeding?YesNo</li> <li>30. If child, is he/she being breastfed?YesN</li> </ul>	(kg Yes Wea artum)? Unkn	g) eks pregn Yes Iown	ant at illness ons	et No 🗌 Unknown



# **COVID-19 Case Investigation Form**

Social history
31. Do you currently smoke cigarettes? 🗌 Yes 🗌 No 🗌 Unknown
If yes, how many packs of cigarettes per day? For how many years? 32. Have you <u>ever</u> smoked cigarettes? Yes No Unknown
If yes, how many packs of cigarettes per day? For how many years? How long since you last smoked a cigarette?(m)(y)
33. Do you currently use e-cigarettes/vape-pen? 🗌 Yes 🗌 No 🗌 Unknown
34. In the past year, how often did you have a drink containing alcohol?
• Never • Monthly or less • 2-4 times a month • 2-3 times per week • 4 or more times per week
Course of Illness
35. Do you feel back to normal? Yes No Not applicable (patient deceased) Not applicable (patient asymptomatic)
Unknown If yes, when did you feel back to normal?/ (MM/DD/YYYY)
36. Did you miss work or school for this illness? Yes No Unknown
If yes, how many days during illness?
37. Did you receive any medical care for the illness? Yes ONO Unknown
38. If yes, where and which dates did you seek care after this illness started (check all that apply)? [Please add extra visit dates in 'notes' box]
Doctor's office         Date 1: (MM/DD/YYYY)         Date 2: (MM/DD/YYYY)
Emergency room         Date 1:/ (MM/DD/YYYY)         Date 2:/ (MM/DD/YYYY)
Retail store/pharmacy         Date 1:/ (MM/DD/YYYY)         Date 2:/ (MM/DD/YYYY)
Health department         Date 1:/ (MM/DD/YYYY)         Date 2:/ (MM/DD/YYYY)
Urgent care         Date 1:/ (MM/DD/YYYY)         Date 2:/ (MM/DD/YYYY)
Telephone triage line         Date 1:/ (MM/DD/YYYY)         Date 2:/ (MM/DD/YYYY)
Other         Date 1:         / (MM/DD/YYYY)         Date 2:         / (MM/DD/YYYY)
Unknown
39. Was the patient hospitalized? Yes No Unknown If YES, please fill out hospitalization section below If no, skip to Question #53
Purpose: Clinical indication No clinical indication (e.g., isolation for public health)
Hospitalization
40. Hospital name: Hospital phone:
41. If yes, Admission date 1/(MM/DD/YYYY), discharge date 1/ (MM/DD/YYYY) Patient still hospitalized
42. To where was the patient discharged?
Home Transferred to another hospital Nursing facility/rehab Hospice Other Unknown
<ul> <li>43. If hospitalized more than once, please enter the second hospitalization's admission and discharge dates:</li> <li>Hospital name: Hospital phone:</li> </ul>
Admission date 2        //(MM/DD/YYY)         Discharge date 2/(MM/DD/YYYY)
Patient still hospitalized
44. To where was the patient discharged?
Home Transferred to another hospital Nursing facility/rehab Hospice Other Unknown
45. First recorded vital signs: Temp (Unit: O °F / O °C) Blood pressure: (systolic) / (diastolic)
Heart rate: Resp rate:
O2 Sat: (Type of support required when O2 saturation was measured:
Public reporting burden of this collection of information is estimated to average 60 minutes per response, 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/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74 Atlanta, Georgia 30333; ATTN: PRA (0920-1011).

	01 /D	0000 1000/ 5	
Form Approved:	OMR:	0920-XXXX Exp	). XX/XX/XXXX



### **COVID-19 Case Investigation Form**

DE	<u> </u>					
	Room Air	Nasal Cannula	Face Mask	CPAP or BIPAP	High Flow Nasal Cannula	Invasive mechanical ventilation
	Other, speci	fv: Unknown				

CDC 2019-nCoV ID:

Fraction of Inspired Oxygen/Flow \_\_\_\_\_\_% Liters/minute (LPM) Unknown NA

46.	First recorded	laboratory values for:	
40.	Thist recorded	abbratory values for.	

	Date	_	
	1	Value	Unit
White blood cell (WBC) coun	t		Cells x 109/L X 1 000/µL Other:
Absolute neutrophil count	t		Cells x 109/L x 1 000/µL Other:
Absolute lymphocyte cour	nt		Cells x 109/L x 1 000/µL Other:
Platelets (Plt)			Cells x 109/L x 1 000/µL Other:
Aspartate transaminase (AST	-)		U/L U/L Other:
Alanine aminotransferase (A	LT)		U/L U/L Other:
Lactate dehydrogenase (LDH	)		U/L U/L Other:
Was the patient admitted to a	n intensive care unit (ICU)?	Yes	No Unknown
ICU admission date 1	_// (MM/DD/YY)	Y) ICU disc	harge date 1// (MM/DD/YYYY)
ICU admission date 2	// (MM/DD/YY)	Y) ICU disc	harge date 2// (MM/DD/YYYY)
During hospitalization, did the	patient receive		
		Start Date	Last Date Total Days
		(MM/DD/YYY	Y) (MM/DD/YYYY)
Supplemental Oxygen?	Y N Unk		
BiPaP or CPAP use?	Y N Unk		
High flow nasal cannula?	Y N Unk		
Invasive mechanical ventilation?	Y N Unk		
ECMO?			

49. Did the patient receive a discharge diagnosis of pneumonia (refer to clinical discharge summary)?

No Unknown Yes

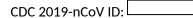
50. Did the patient receive a discharge diagnosis of acute respiratory distress syndrome (ARDS) (refer to clinical discharge summary)?

Yes No Unknown

51. Clinical Discharge Diagnoses and ICD10 Discharge Codes

Clinical Discharge Diagnoses	ICD-10-CM Code
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	

52. Did the patient receive any antiviral medications during hospitalization for this illness:





## **COVID-19 Case Investigation Form**

3. Was a chest x-ray taken?       Yes       No       Unknown         4. Were any of these chest x-rays abnormal?       Yes       No       Unknown         Date of first abnormal chest x-ray:       //	Last Date (MM/DD/YYYY)	Total Days
Remdesivir       PO       IV       IM         Other:       PO       IV       IM         Maging            S. Was a chest x-ray taken?       Yes       No       Unknown         Date of first abnormal chest x-ray:       /		
Other:       PO       IV       IM         Other:       PO       IV       IM         Other:       PO       IV       IM         Other:       PO       IV       IM         maging       PO       IV       IM         B. Was a chest x-ray taken?       Yes       No       Unknown         b. Were any of these chest x-rays abnormal?       Yes       No       Unknown         Date of first abnormal chest x-ray:       //	] Other	
Other:   Other:   PO   IV   IM      Other:   PO   IV   IM      Other:   PO   IV   IM      Other:   PO   IV   IM         Other:   PO   IV   IM         Other:   PO   IV   IM         Other:   PO   IV   IM          Other:   PO    IV   IM         Other:   PO    IV   IM   IM   IV   IM   IV   IM   IN    IN   IN <t< td=""><td>] Other</td><td></td></t<>	] Other	
Other	] Other	
<ul> <li>4. Were any of these chest x-rays abnormal?</li> <li>Yes</li> <li>No</li> <li>Unknown</li> <li>Date of first abnormal chest x-ray:</li> <li>/(MM/DD/YYY)</li> <li>5. For first abnormal chest x-ray, please check all that apply:</li> <li>Report not available:</li> <li>Air space density</li> <li>Cannot rule out</li> <li>ARDS (acute respiratory</li> <li>distress syndrome)</li> <li>Air space opacity</li> <li>Consolidation</li> <li>Lung infiltrate</li> <li>Bronchopneumonia/pneumonia</li> <li>Cavitation</li> <li>Interstitial infiltrate</li> <li>Was a chest CT/MRI taken?</li> <li>Yes</li> <li>No</li> <li>Unknown</li> <li>7. Were any of these chest CT/MRIs abnormal?</li> <li>Yes</li> <li>No</li> <li>Unknown</li> </ul>	] Other	
3. Was a chest x-ray taken?       Yes       No       Unknown         4. Were any of these chest x-rays abnormal?       Yes       No       Unknown         Date of first abnormal chest x-ray:       //	] Other	
<ul> <li>4. Were any of these chest x-rays abnormal? Yes No Unknown Date of first abnormal chest x-ray:/ (MM/DD/YYYY</li> <li>5. For first abnormal chest x-ray, please check all that apply: Report not available:</li></ul>	] Other	
Date of first abnormal chest x-ray:       / (MM/DD/YYYY         5. For first abnormal chest x-ray, please check all that apply:       Report not available:         Air space density       Cannot rule out pneumonia       ARDS (acute respiratory distress syndrome)         Air space opacity       Consolidation       Lung infiltrate         Bronchopneumonia/pneumonia       Cavitation       Interstitial infiltrate         6. Was a chest CT/MRI taken?       Yes       No       Unknown         7. Were any of these chest CT/MRIs abnormal?       Yes       No       Unknown	Other	
5. For first abnormal chest x-ray, please check all that apply:       Report not available:         Air space density       Cannot rule out pneumonia       ARDS (acute respiratory distress syndrome)         Air space opacity       Consolidation       Lung infiltrate         Bronchopneumonia/pneumonia       Cavitation       Interstitial infiltrate         6. Was a chest CT/MRI taken?       Yes       No       Unknown         7. Were any of these chest CT/MRIs abnormal?       Yes       No       Unknown	] Other	
image: pneumonia       image: pneumonia       distress syndrome)         Air space opacity       image: Consolidation       image: Lung infiltrate         Bronchopneumonia/pneumonia       image: Cavitation       image: Image: Lung infiltrate         6. Was a chest CT/MRI taken?       Yes       No       Unknown         7. Were any of these chest CT/MRIs abnormal?       Yes       No       Unknown	Other	
Air space opacity       Consolidation       Lung infiltrate         Bronchopneumonia/pneumonia       Cavitation       Interstitial infiltrate         6. Was a chest CT/MRI taken?       Yes       No       Unknown         7. Were any of these chest CT/MRIs abnormal?       Yes       No       Unknown		
Bronchopneumonia/pneumonia       Cavitation       Interstitial infiltrate         6. Was a chest CT/MRI taken?       Yes       No       Unknown         7. Were any of these chest CT/MRIs abnormal?       Yes       No       Unknown		
6. Was a chest CT/MRI taken? Yes No Unknown 7. Were any of these chest CT/MRIs abnormal? Yes No Unknown	Pleural Effusion	on
7. Were any of these chest CT/MRIs abnormal? 🗌 Yes 🗌 No 📄 Unknown	Empyema	
		L. C.
Date of first abnormal CT/MRI: / / (MM/DD/YYYY)		
8. For first abnormal chest CT/MRI, please check all that apply: Report not available:		
Air space density ARDS (acute respiratory Empyema	Englarge epiglott	is
distress syndrome)		
Air space opacity/opacification   Lung infiltrate   Pneumothorax	Tracheal narrowi	ng
Bronchopneumonia/pneumonia Interstitial infiltrate Pneumomediastinum	Ground glass opa	acities
Consolidation Lobar infiltrate Widened mediastinum		

#### Lab Results

Cavitation

59. SARS-CoV-2 Testing (Please report further test results in comments)

Pleural effusion

Date of sample collection (MM/DD/YYYY)	Sample Type	Result
	NP OP Sputum Other,	Pos Neg Inconclusive
	specify:	
	NP OP Sputum Other,	Pos Neg Inconclusive
	specify:	
	NP OP Sputum Other,	Pos Neg Inconclusive
	specify:	
	NP OP Sputum Other,	Pos Neg Inconclusive
	specify:	
		Pos Neg Inconclusive

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specify:	

	Positive	Positive Negative		Collection Date	Specimen Type	
			Tested/	(MM/DD/YYY)		
			Unknown			
Flu A/H1				//		
Flu A/H3				//		
Flu B				//		
Flu (no type)						
Respiratory syncytial virus/RSV				//		
Adenovirus				//		
Parainfluenza virus 1				//		
Parainfluenza virus 2				//		
Parainfluenza virus 3				//		
Parainfluenza virus 4				//		
Respiratory syncytial virus/RSV				//		
Human metapneumovirus				//		
Rhinovirus/enterovirus				//		
Human coronavirus 229E				//		
Human coronavirus HKU1				//		
Human coronavirus NL63				//		
Human coronavirus OC43				//		
Other, specify:				//		
<ol> <li>Were any bacterial culture If yes, was there a positive If yes, specify pathogen: _</li> </ol>	e culture for a	bacterial pa	thogen?	Yes No U	Jnknown Jnknown	
If yes, specify date of cult						
If yes, site where pathoge	n identified:	Blood	Sputum	Bronchoalveolar lavage (BAL)	Endotracheal aspirate Pleural fluid	
Cerebrospinal fluid (C	SF) Other	, specify:				
If more than one bacterial	culture test v	vas perform	ed, please re	ecord in additional comments.		
utcome						
2. Did the patient die as a re	sult of this illn	ess?				
Yes, Date:/	/ (MI	M/DD/YYYY)	No	D Unknown		
Where did the death occu	r: 🗌 Home	Hosp	ital 🗌 ER	Hospice Other, spe	ecify	

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# **COVID-19 Case Investigation Form**

If the following information is not currently available, please send an update later using death certificate or death note in hospital record	.)
Contribution of COVID-19 to death 🗌 Underlying/primary 🗌 Contributing/secondary 📃 No contribution to death 🗌 Unknown	
Was autopsy performed? Yes No Unknown	
Primary Cause of death (death certificate/coroner)	

Any additional comments or notes?

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1.	his is the end of the case investigation form. Thank you very much for your time. If you have any questions please feel free to contact the C	:DC	i
	nt 770-488-7100 or eocevent330@cdc.gov		i
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