Priority	, inform	ation
FIIUIIL		ation

CDC 2019-nCoV ID:PATIENT IDENTIFIER INFORMATION IS NOT TRANSMITTED TO CDC......

Patient	first name	
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Patient last name _____ Date of birth (MM/DD/YYYY): ___/___/PATIENT IDENTIFIER INFORMATION IS NOT TRANSMITTED TO CDC.....

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MIS VALA		CONTROL AND PREVENTION

Human Infection with 2019 Novel Coronavirus

Case Report Form

Reporting Jurisdiction Case state/Jocal ID Reporting Health Department CDC 2019-ACX/ID and sequential contact ID, e.g., Confirmed case CA10004/67/40 and contact CA1004/67/40 and							
Contact ID* NNDSS loc. rec. ID/Case ID* "ony completer (race patient is a hown contact of prior source case-patient. Assign Contact ID using CDC 2019 = CCV ID and sequential contact ID. e.g., Confirmed case CA102034567 has contacts CA10204567 has contacts CA10204567 has contacts CA10204567							
"advy complete if case patient is a known contract of prior source case-patient. Assign Contact ID using CDC 2019-rCV ID and sequential contract ID, e.g., Confirmed case CA102034567 Au. contacts CA102034567 AD. and CA102034567 AD. the known contact of prior source case-patient is a known contact of this person? Interviewer: Last: First: Telephone: Email: Affiliation/Organization:							
CAUDURASEY -02. "The VINUSE reported, use GenV2 of VIETS patient identified." Name of Interviewer: Last: First: Telephone: Email: Affiliation/Organization:							
Name of Interviewer: Last: First: Telephone: Email: Affiliation/Organization:							
Affiliation/Organization: ase Classification and Identification What is the current status of this person? Was this case lost to follow up? Lab-confirmed case* Probable case Vts No Under what process was the case first identified? (check all that apply) Lab-confirmed case* Probable case Vts No Under what process was the case first identified? (check all that apply) Lab-confirmed case* Probable case Vts No Under what process was the case first identified? (check all that apply) Lab-confirmed case* Probable case Vts No Unknown Meets clinical criteria AND epidemiologic evidence Linknown EpiX notification of travelers. If yes, DGMQID:							
ase Classification and Identification ase Classification and Identification What is the current status of this person? Was this case lost to follow up? Lab-confirmed case* Probable case Yes No Under what process was the case first identified? (check all that apply) Meets chical criteria AND epidemiologic evidence with no confirmatory lab testing* Contact tracing of case patient Other, specify: Meets vital records criteria with no confirmatory lab testing Unknown Report date of case to CDC (MM/DD/YYYY): * Detection of SAS-CoV-2 RNA in a clinical specimen, OR detection of specific antibody in serum, plasma, or whole blood indicative of a new or recent infection Meets triar positive specimen collection (MM/DD/YYYY): /> Detection of specific antige in a clinical specimen, OR detection of specific antige anew or recent infection If hospitalized, was a translator required? Was the patient admitted to an intensive care unit (ICU)? Was the patient hospitalized? If hospitalized, was a translator required? Was the patient admitted to an intensive care unit (ICU)? Was the patient difference If yes, adate of death (MM/DD/YYYY):							
What is the current status of this person? Was this case lost to follow up? Lab-confirmed case* Probable case Yes No Unknown f probable, select reason for case classification: Image: confirmed case* Clinical criteria AND epidemiologic evidence with no confirmatory lab testing* EpiX notification of travelers. If yes, DGMQID: Meets presumptive lab evidence* AND either clinical criteria OR epidemiologic evidence EpiX notification of travelers. If yes, DGMQID: Memown * Detection of SAR5-CoV-2 RNA in a clinical specimen using a molecular amplification detection test Unknown Report date of case to CDC (MM/DD/YYYY): plasma, or whole blood indicative of a new or recent lifection If hospitalized, was a translator required? Was the patient hospitalized? Unknown Was the patient hospitalized? If hospitalized, was a translator required? Was the patient die as a result of this illness? Image: configure date 1 If yes, specify which language: Image: configure date 1 Image: configure date 1<							
Lab-confirmed case* Probable case Yes No Unknown If probable, select reason for case classification: Clinical evaluation Routine surveillance Meets clinical criteria AND epidemiologic evidence with no confirmatory lab testing* EpiX notification of travelers. If yes, DGMQID: Dther, specify:							
if probable, select reason for case classification: Contact tracing of case patient Other, specify: image: mean set of the patient dispectation of SARS-Cov-2 RNA in a clinical specimen using a molecular amplification detection test Contact tracing of case patient Other, specify: image: mean set of SARS-Cov-2 RNA in a clinical specimen using a molecular amplification detection test Contact tracing of case to CDC (MM/DD/YYYY): image: mean set of specific antigen in a clinical specimen using a molecular amplification detection test Contact tracing of case to CDC (MM/DD/YYYY): image: mean set of the set of a new or recent infection Detection of specific antigen in a clinical specimen using a molecular amplification detection test image: mean set of this liness? If hospitalized, was a translator required? Was the patient admitted to an intensive care unit (ICU)? image: mean set of this liness? If yes, specify which language: ////(MM/DD/YYYY) image: mean set of this liness? Male Other image: mean set of this liness set of set of sec on set of this lines seta or selidence: Male Ot							
Meets clinical criteria AND epidemiologic evidence with no confirmatory lab testing* Meets presumptive lab evidence? AND either clinical criteria QR epidemiologic evidence Meets presumptive lab evidence? AND either clinical criteria QR epidemiologic evidence *Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test *Detection of SARS-CoV-2 RNA in a clinical specimen, OR detection of specific antibody in serum, plasma, or whole blood indicative of a new or recent infection Mast the patient hospitalized? If hospitalized of inst positive specimen collection (MM/DD/YYYY): /							
Meets presumptive lab evidence [±] AND either clinical criteria OR epidemiologic evidence Meets vital records criteria with no confirmatory lab testing *Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test *Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test *Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test *Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test *Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test *Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test *Detection of SARS-CoV-2 RNA in a clinical specimen. OR detection of specific antibody in serum, plasma, or whole blood indicative of a new or recent infection Iost of first positive specimen collection (MM/DD/YYYY): Date of bitink (MM/DD/YYYY) ///							
Meets vital records criteria with no confirmatory lab testing *Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test *Detection of specific antigen in a clinical specimen, QR detection of specific antibody in serum, plasma, or whole blood indicative of a new or recent infection *Detection of specific antigen in a clinical specimen, QR detection of specific antibody in serum, plasma, or whole blood indicative of a new or recent infection Iospitalization, ICU, and Death Information Was the patient hospitalized? If hospitalized, yes a translator required? Was the patient hospitalized? If hospitalized, yes a translator required? Was the patient admitted to an intensive care unit (ICU)? Yes No Unknown If yes, admission date 1 discharge date 1 fy es, admission date 1 discharge date 1 fy es, date of death (IMM/DD/YYYY) /							
*Detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test * Detection of specific antigen in a clinical specimen, OR detection of specific antibody in serum, plasma, or whole blood indicative of a new or recent infection lospitalization, ICU, and Death Information Was the patient hospitalized? Thospitalized, was a translator required? Yes No Unknown Yes No Unknown If yes, admission date 1 discharge date 1 If yes, specify which language: (MM/DD/YYYY) If hospitalized at 1 If yes, specify which language: Yes No Unknown f yes, date of death (MM/DD/YYYY): Unknown date 1 discharge date 1 (MM/DD/YYYY) Did the patient die as a result of this illness? Yes No Unknown If yes, date of death (MM/DD/YYYY): Yes No Unknown date							
* Detection of specific antigen in a clinical specimen, OR detection of specific antibody in serum, plasma, or whole blood indicative of a new or recent infection Oospitalization, ICU, and Death Information Was the patient hospitalized? If hospitalized, was a translator required? Yes No Unknown If yes, admission date 1 discharge date 1 If yes, specify which language: If yes, admission date 1 discharge date 1 If yes, specify which language: If yes, admission date 1 discharge date 1 If yes, admission date 1 discharge date 1 If yes, admission date 1 discharge date 1 If yes, date of death (MM/DD/YYYY): Image: Did the patient die as a result of this illness? Image: Date of birth (MM/DD/YYYY):							
Detection of specific anger in a clinical specific into or specific antibody in servin, whole blood indicative of a new or recent infection							
Jospitalization, ICU, and Death Information If hospitalized, was a translator required? Was the patient admitted to an intensive care unit (ICU)? Image: State of birth (MM/DD/YYYY) State of residence: Female Unknown If female, currently pregnant? Primary language: Race (check all that apply): Which would best describe where the patient was staying at the time of illness onset? Image: State of acting in a car, or other location not meant forhuman habitation Other (specify): Mobile home							
Was the patient hospitalized? If hospitalized, was a translator required? Was the patient admitted to an intensive care unit (ICU)? Yes No Unknown Yes No Unknown If yes, admission date 1 discharge date 1 If yes, specify which language: If yes, admission date 1 discharge date 1 (MM/DD/YYYY)							
Yes No Unknown Yes No Unknown If yes, admission date 1 discharge date 1 If yes, specify which language: If yes, admission date 1 discharge date 1							
If yes, admission date 1 discharge date 1 If yes, specify which language: If yes, admission date 1 discharge date 1 (MM/DD/YYYY)							
(MM/DD/YYYY)							
Did the patient die as a result of this illness? Yes No Unknown If yes, date of death (MM/DD/YYYY):/ Unknown date Case Demographics Date of birth (MM/DD/YYYY):/ Sex: Ethnicity: Race (check all that apply): Age:Age units (yr/mo/day): Male Other Hispanic/Latino Unknown State of residence: County of residence: If female, currently pregnant? Non-Hispanic/Latino American Indian/Alaska Native Does this case have any tribal affiliation? yes Yes No Unknown If female, currently pregnant? Yes No Unknown Which would best describe where the patient was staying at the time of illness onset? Unknown Other, specify:							
Case Demographics Date of birth (MM/DD/YYYY):/ Sex: Ethnicity: Race (check all that apply): Age:Age units (yr/mo/day): Male Other Hispanic/Latino Unknown State of residence: County of residence: Female Unknown Male Non-Hispanic/Latino American Indian/Alaska Native Does this case have any tribal affiliation? yes Yes No Unknown Native Hawaiian/Other Pacific Islander Tribe name(s):Enrolled member? yes No Unknown Unknown Other, specify: Which would best describe where the patient was staying at the time of illness onset? Nursing home/assisted living facility Rehabilitation facility Mobile home Apartment Long term care facility Acute care inpatient facility Correctional facility Group home Homeless shelter Outside, in a car, or other location not meant for human habitation Other (specify):							
Date of birth (MM/DD/YYYY): / Sex: Ethnicity: Race (check all that apply): Age: Age units (yr/mo/day): Male Other Hispanic/Latino Unknown State of residence: County of residence: Female Unknown American Indian/Alaska Native Does this case have any tribal affiliation? yes Yes No Unknown Native Hawaiian/Other Pacific Islander Tribe name(s): Enrolled member? yes Yes No Unknown Unknown							
Date of birth (MM/DD/YYYY): / Sex: Ethnicity: Race (check all that apply): Age: Age units (yr/mo/day): Male Other Hispanic/Latino Unknown State of residence: County of residence: Female Unknown American Indian/Alaska Native Does this case have any tribal affiliation? yes Yes No Unknown Native Hawaiian/Other Pacific Islander Tribe name(s): Enrolled member? yes Yes No Unknown Unknown							
Age: Age units (yr/mo/day): Male Other State of residence: County of residence: Female Unknown Hispanic/Latino Unknown Does this case have any tribal affiliation? yes If female, currently pregnant? Primary language: Native Hawaiian/Other Pacific Islander Tribe name(s): Enrolled member? yes No Unknown Unknown Other, specify:							
State of residence: County of residence: Image: Non-Hispanic/Latino American Indian/Alaska Native Does this case have any tribal affiliation? yes If female, currently pregnant? Primary language: Native Hawaiian/Other Pacific Islander Tribe name(s): Enrolled member? yes No Unknown Unknown Other, specify: Which would best describe where the patient was staying at the time of illness onset? Image: Nursing home/assisted living facility Rehabilitation facility Mobile home Apartment Long term care facility Acute care inpatient facility Correctional facility Group home Homeless shelter Outside, in a car, or other location not meant for human habitation Other (specify): Unknown							
Does this case have any tribal affiliation? yes If female, currently pregnant? Primary language: Native Hawaiian/Other Pacific Islander Tribe name(s): Enrolled member? yes No Unknown Unknown Other, specify: Which would best describe where the patient was staying at the time of illness onset? Nursing home/assisted living facility Rehabilitation facility Mobile home Apartment Long term care facility Acute care inpatient facility Correctional facility Group home Homeless shelter Outside, in a car, or other location not meant for human habitation Other (specify): Unknown							
Tribe name(s): Enrolled member? yes No Unknown Other, specify: Which would best describe where the patient was staying at the time of illness onset?							
House/single family home Hotel/motel Nursing home/assisted living facility Rehabilitation facility Mobile home Apartment Long term care facility Acute care inpatient facility Correctional facility Group home Homeless shelter Outside, in a car, or other location not meant for human habitation Other (specify): Unknown							
Apartment Long term care facility Acute care inpatient facility Correctional facility Group home Homeless shelter Outside, in a car, or other location not meant forhuman habitation Other (specify): Unknown							
Homeless shelter Outside, in a car, or other location not meant forhuman habitation Other (specify): Unknown							
Healthcare Worker Information							
Is the patient a health care worker in the United States? Yes No Unknown							
If yes, what is their job setting?							
Physician Respiratory therapist Other, specify: Other, specif							
Nurse Environmental services Unknown Long-term care facility Nursing home/assisted living facility Unknown							
xposure Information							
In the <u>14 days prior to illness onset</u> , did the patient have any of the following exposures (check all that apply):							
Domestic travel (outside state of normal residence). Specify state(s):							
International travel Specify country(s):							
Cruise ship or vessel travel as passenger or crew member. Specify name of ship:							
Cruise ship or vessel travel as passenger or crew member. Specify name of ship: Workplace What type of contact?							
 Cruise ship or vessel travel as passenger or crew member. Specify name of ship: Workplace If yes, is the workplace critical infrastructure (e.g., healthcare setting, grocery store)? Ves specify workplace setting: No Ukprove Community-associated contact 							
 Cruise ship or vessel travel as passenger or crew member. Specify name of ship: Workplace If yes, is the workplace critical infrastructure (e.g., healthcare setting, grocery store)? Yes, specify workplace setting: No Unknown Healthcare-associated contact (patient, visitor, or healthcare worker) 							
 Cruise ship or vessel travel as passenger or crew member. Specify name of ship: Workplace If yes, is the workplace critical infrastructure (e.g., healthcare setting, grocery store)? Yes, specify workplace setting: No Unknown Airport/airplane Adult congregate living facility (nursing assisted living or long-term care facility) 							
 Cruise ship or vessel travel as passenger or crew member. Specify name of ship: Workplace If yes, is the workplace critical infrastructure (e.g., healthcare setting, grocery store)? Yes, specify workplace setting: No Unknown Airport/airplane Adult congregate living facility (nursing, assisted living, or long-term care facility) K-12 school Name: Role: Role: No No							
 Cruise ship or vessel travel as passenger or crew member. Specify name of ship: Workplace If yes, is the workplace critical infrastructure (e.g., healthcare setting, grocery store)? Yes, specify workplace setting: No Unknown Airport/airplane Adult congregate living facility (nursing, assisted living, or long-term care facility) K-12 school Name: Role: College/university Name: Role: No No, this person was an international case and contact occurred abroad Unknown if U.S. or international case 							
 Cruise ship or vessel travel as passenger or crew member. Specify name of ship: Workplace If yes, is the workplace critical infrastructure (e.g., healthcare setting, grocery store)? Yes, specify workplace setting: No Unknown Airport/airplane Adult congregate living facility (nursing, assisted living, or long-term care facility) K-12 school Name: College/university Name: Role: Childcare center Name: Role: Childcare for the patient had contact with a known COVID-19 case: What type of contact? Household contact Community-associated contact Durknown Healthcare-associated contact (patient, visitor, or healthcare worker) Was this person a U.S. case? Yes, nCoV ID(s) Yes, nCoV ID(s) Unknown if U.S. or international case and contact occurred abroad Unknown if U.S. or international case Is this case part of an outbreak? 							
 Cruise ship or vessel travel as passenger or crew member. Specify name of ship: Workplace If yes, is the workplace critical infrastructure (e.g., healthcare setting, grocery store)? Yes, specify workplace setting: No Unknown Airport/airplane Adult congregate living facility (nursing, assisted living, or long-term care facility) K-12 school Name: College/university Name: Role: College/university Name: Role: College/university Name: Role: No, this person was an international case 							

			CDC 2019-r	nCoV ID:							
	PATIEN	IT IDENTIF		IATION I	S NOT TRA	NSMITTED TO CD	C				
Patient first name		Pati	ent last nam	P		Date of hir	th (MM/DD/YYYY)·	/	1		
	Patient last name Date of birth (MM/DD/YYYY)://										
Human Infection with 2019 Novel Coronavirus Case Report Form											
Clinical course, symptoms, past medical history, and social history											
Collected from (check all that apply): Patient interview Medical record review											
Symptoms present during course of illness: If case was symptomatic: Did the patient's symptoms resolve?											
Symptomatic What was the onset date? Date of symptom resolution (MM/DD/YYYY): _/_/											
Asymptomatic Onset date (MM/DD/YYY): _/_/ No, still symptomatic Unknown Unknown symptom onset date Symptoms resolved, unknown date Unknown if symptoms resolved Unknown if symptoms resolved											
Did the patient develop pneumonia?					patient rece		entilation (MV)/intubat	ion	?		
Yes No Unknown		2		Yes			Unknown				
Did the patient have acute respiratory distre											
Did the patient have an abnormal chest X-ray	2			Did the Yes	patient rece		Unknown				
	N/A, no c	hest X-ray		_	o disclosuro	No	e case or their guardiar	2			
Did the patient have another diagnosis/etiol				Yes, ob	tained writ	ten HIPAA Author	rization Form HIP.	AA I		on, no auth	
Yes No Unknown			_	_		obtained verbal a	obt	aine	ed (unco	operative	
Did the patient have an abnormal EKG?	🗌 N/A, no l	EVC date	-	_	• •		obtained (unable to rea		,	lardian)	
Yes No Unknown					· · ·		g of chronic cough)	_	Yes		
experience during their illness?		e patien	•	Whee]Yes		
Fever >100.4F (38C) ^c	Yes	No	Unk			eath (dyspnea)]Yes		
Subjective fever (felt feverish)	Yes	No	Unk	-	ulty breath			-	Yes		
Chills	Yes	No	Unk			or pressure in t	he chest	┢]Yes		
Rigors	Yes	No	Unk	Nause		or pressure in a]Yes		
Muscle aches (myalgia)	Yes	No	Unk	Vomit					Yes		
Runny nose (rhinorrhea)	Yes	No	Unk		-	or tenderness			Yes		
Nasal congestion	Yes	No	Unk	·		se stools/24hr	period)		Yes		
Sore throat	Yes	No	Unk	-		ange in mental			Yes		
Loss of taste	Yes	No	Unk				lips, or nail beds,	Ļ			
Loss of smell	Yes	No	Unk		iding on sk		inps, or nan beus,		Yes	No	Unk
Headache	Yes	No	Unk			e or stay awake			Yes	No	Unk
Fatigue	Yes	No	Unk	^{nk} Other, specify:			Unk				
Did they have any underlying medical conditions and/or risk behaviors?											
Diabetes Mellitus	Yes	No	Unk			ssive condition			Yes	No	Unk
Hypertension	Yes		Unk		mmune co			F	Yes		Unk
Severe obesity (BMI ≥40)	Yes	No	Unk	Current smoker			Unk				
Cardiovascular disease	Yes	No	Unk				Unk				
Chronic Renal disease	Yes	No	Unk	Substance abuse or misuse			Unk				
Chronic Liver disease	Yes	No	Unk	Disability							
Chronic Lung disease				(neurologic, neurodevelopmental, intellectual,							
(asthma/emphysema/COPD)	Yes	No	Unk				Unk				
Other chronic diseases			□	If yes,	specify:						
If yes, specify:	Yes	No	Unk								
Other underlying condition or risk behavior, specify:	Yes	No	Unk		ological/p specify:	sychiatric condi	tion		Yes	No	Unk
Vaccination											
	on doses prio	or to onset		Vaccir	ne History C	`omments					
000 110 10 10	t dose prior			vacen	ine miscory e	Johnnents					
Yes /	/										
□ No	,										
SARS-CoV-2 Testing (approved by FD Test	A or other Pos	designate Neg	Indet./Ir		Pend.	Not Done	Specimens for Constraints Specimen ID	0V·	-19 16	esting	
Molecular amplification test (RT PCR)							•				
Serologic test							1)				
Other (specify):											
							3)				
Additional Comments or Notes											