

**Epidemiologic study of suspected viral respiratory disease**

**GENERAL INFORMATION**

Name of medical unit:

Date of registration in the platform:  dd/mm/yyyy Platform number:

Last Name:  Second Last Name:  Name(s):

Date of birth: Day:  Month:  Year:  CURP:

Sex: Man:  Woman:  Pregnant patient: Yes  No  Months of pregnancy:  Patient in puerperium: Yes  No  Days of puerperium:

Nationality: Mexican:  Foreigner:  Migrant: Yes  No  Country of nationality:  Country of origin:

Visited countries in the last three months: 1  2  3  Other:  Date of entry into Mexico:

Country of birth:  Place of birth (state):

Place of residency (state):  Municipality of residence:

Locality:

Street:  Number:

Between streets:  &

Suburb:  PC:  Telephone:

Indigenous self-identification: Yes  No  Speaker of indigenous language: Yes  No

Occupation:

Is the patient affiliated to an educational institution?

**CLINICAL DATA**

Admitted to (service):  Type of attention: 1=Ambulatory  2=Hospitalization

Date of admission:  dd/mm/yyyy Date of symptom onset:  dd/mm/yyyy

Since the onset of symptoms, has the patient...  
...had any of the following signs or symptoms?

	Yes	No		Yes	No
Sudden onset of symptoms	<input type="checkbox"/>	<input type="checkbox"/>	Diabetes	<input type="checkbox"/>	<input type="checkbox"/>
Fever	<input type="checkbox"/>	<input type="checkbox"/>	COPD	<input type="checkbox"/>	<input type="checkbox"/>
Cough	<input type="checkbox"/>	<input type="checkbox"/>	Asthma	<input type="checkbox"/>	<input type="checkbox"/>
Headache	<input type="checkbox"/>	<input type="checkbox"/>	Immunosuppression	<input type="checkbox"/>	<input type="checkbox"/>
Shortness of breath	<input type="checkbox"/>	<input type="checkbox"/>	Hypertension	<input type="checkbox"/>	<input type="checkbox"/>
Irritability	<input type="checkbox"/>	<input type="checkbox"/>	HIV/AIDS	<input type="checkbox"/>	<input type="checkbox"/>
Chest pain	<input type="checkbox"/>	<input type="checkbox"/>	Cardiovascular disease	<input type="checkbox"/>	<input type="checkbox"/>
Chills	<input type="checkbox"/>	<input type="checkbox"/>	Obesity	<input type="checkbox"/>	<input type="checkbox"/>
Sore throat	<input type="checkbox"/>	<input type="checkbox"/>	Chronic kidney disease	<input type="checkbox"/>	<input type="checkbox"/>
Myalgias	<input type="checkbox"/>	<input type="checkbox"/>	Smoker	<input type="checkbox"/>	<input type="checkbox"/>
Arthralgias	<input type="checkbox"/>	<input type="checkbox"/>	Other	<input type="checkbox"/>	<input type="checkbox"/>
Anosmia	<input type="checkbox"/>	<input type="checkbox"/>			
Dysgeusia	<input type="checkbox"/>	<input type="checkbox"/>			
Rhinorrhoea	<input type="checkbox"/>	<input type="checkbox"/>			
Conjunctivitis	<input type="checkbox"/>	<input type="checkbox"/>			
			Specify any others:	<input type="text"/>	
Other symptoms	Yes	No			
Abrupt deterioration	<input type="checkbox"/>	<input type="checkbox"/>			
Diarrhea	<input type="checkbox"/>	<input type="checkbox"/>			
Polypnea	<input type="checkbox"/>	<input type="checkbox"/>			
Abdominal pain	<input type="checkbox"/>	<input type="checkbox"/>			
Vomit	<input type="checkbox"/>	<input type="checkbox"/>			
Cyanosis	<input type="checkbox"/>	<input type="checkbox"/>			

Probable diagnosis: 1=Influenza-like illness (ILI)\*  2=Severe acute respiratory infection (SARI)

\*ILI is a mild respiratory disease

**TREATMENT**

Since the onset of symptoms, has the patient...  
 ...been treated with antipyretics? 

Yes	No
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...been treated with antivirals? 

Yes	No
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If the answer was yes:  
 Specify the antiviral:  | 1=Amantadine 2=Rimantadine 3=Oseltamivir  
 4=Zanamivir 5=Other, specify:

When was the antiviral medication started?  dd/mm/yyyy

In the medical unit...  
 ...were antibiotics started? 

Yes	No
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...were antivirals started? 

Yes	No
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Specify the antiviral:  | 1=Amantadine 2=Rimantadine 3=Oseltamivir  
 4=Zanamivir 5=Other, specify:

**EPIDEMIOLOGICAL HISTORY**

Has the patient had any contact with persons with respiratory disease in the last two weeks? 

Yes	No
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During the weeks prior to symptom onset did the patient have contact with:  
 Birds: 

Yes	No
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 Other animals:   
 Swine: 

Yes	No
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Recent travels in the 7-day period before the onset of signs/symptoms:  
 Country:  City:

Did the patient receive last-year influenza vaccination? 

Yes	No
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Date of vaccination:  dd/mm/yyyy

**LABORATORY**

Was a sample for testing obtained? 

Yes	No
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Laboratory that will be processing the sample:

Site of sample:  | 1=Pharyngeal swab 2=Nasopharyngeal swab  
 3=Bronchoalveolar lavage 4=Pulmonary biopsy

Date sample was obtained:  dd/mm/yyyy

Result:

**FOLLOW-UP**

Follow-up status:  | 1=Discharged 2=Undergoing treatment/Referred/Domiciliary follow-up/End of follow-up  
 3=Severe case 4=Mild case 5=Death\*

In case of discharge: Indicate cause of discharge:  | 1=Improvement 2=Curation  
 3=Voluntary 4=Transferred

Has the patient been admitted to an ICU at any moment of the disease? 

Yes	No
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Has the patient been put on invasive mechanical ventilation at any moment of the disease? 

Yes	No
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Has the patient been diagnosed with pneumonia at any moment of the disease? 

Yes	No
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Date of discharge:  dd/mm/yyyy

Specify if this is a positive COVID-19 case by association or clinical-epidemiological ruling: \*  
 \* Mark with an X only one of the following options  
 a. Confirmed COVID-19 by clinical-epidemiological association   
 b. Confirmed COVID-19 by clinical-epidemiological ruling (applies only for deaths)   
 c. No (none of the previous options)

Death: Date of death:  dd/mm/yyyy

Death Certificate (number):  \*Death due to influenza or COVID-19 

Yes	No
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\*Attach a copy of the death certificate if the patient met criteria for suspected viral respiratory disease case

Name and position of person registering data \_\_\_\_\_ Name and position of authorizing person \_\_\_\_\_ Date of elaboration:  dd/mm/yyyy