Form Approved OMB Number 0925-XXXX Exp. Date: XX/XX/XXX

Public reporting burden for this form is estimated to average 10 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: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-XXXXX). Do not return the completed form to this address.


## CEIRS Human Influenza Surveillance Study Form 10A: Chart Review – Inpatient Hospitalization

Review the subject's medical record for the day of enrollment and the subsequent 21 days for inpatient hospitalizations.

How many times was the subject hospitalized and admitted in the past 21 days?\_\_\_\_times If none, skip to Form 11: 3-week Follow-up Other Doctors Visits **Inpatient Hospitalization Visit 1** Date: / (mm/dd/yyyy) **Inpatient Hospitalization Visit 2** Date: (mm/dd/yyyy) **Inpatient Hospitalization Visit 3** Date: (mm/dd/yyyy) / **Inpatient Hospitalization Visit 4** Date: (mm/dd/yyyy) **Inpatient Hospitalization Visit 5** Date: 1 (mm/dd/yyyy)

For each inpatient hospitalization, complete a separate Inpatient Hospitalization Chart Review Form.

(mm/dd/yyyy)

Inpatient Hospitalization Visit 6

Date: / /

Study ID:		
	Visit	of

## **Inpatient Hospitalization Chart Review Form**

**Instructions:** For each inpatient hospitalization, complete an Inpatient Hospitalization Chart Review Form. Begin with visit one and number sequentially. <u>Do not including any information from ED visits.</u>

Inp	atient Hospitalization #	
2.		m/dd/yyyy) m/dd/yyyy) iital?  No 🛆 Yes 🛆 Unknown
	3a. If yes, how much?L/min 3b. What was the route? Nasal cannula $\Delta$ Facemask/non-rebreather $\Delta$	
4.	Was subject located in an intensive care unit?  Unknown If yes,	Δ No Δ Yes Δ
	4a. Date ICU stay began: / / 4b. Total number of days spent in ICU:	(mm/dd/yyyy)
5.	Did Subject die in the hospital?  ⚠ Yes If yes, Date of Death: / / (mm/dd/y	△ No △ Unknown 5a.
6.	Did the subject receive antibiotics in the hospital?  A Yes how many antibiotics were received?  6b. For each antibiotic received, specify the antibiotic number of days it was taken for, and the condition for wheeling the subject of the subject o	<ul><li>▲ Unknown 6a. If yes,</li><li>_antibiotics</li><li>name, the date the antibiotic was started, the</li></ul>
		-
	Antibiotic 2 Name: Antibiotic 2 start date:/ / Antibiotic 2 number of days taken: Antibiotic 2 indication: 6iii. Antibiotic 3	-
	Antibiotic 3 Name: Antibiotic 3 start date:/ / Antibiotic 3 number of days taken: Antibiotic 3 indication: 6iv. Antibiotic 4	
	Antibiotic 4 Name:/ / Antibiotic 4 start date:/ / Antibiotic 4 number of days taken:	(mm/dd/yyyy) _days

	Study ID:		
		Visit	of
Antibiotic 4 indication:	_		

	Study ID:			
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△ Unkno 7b. For	oject receive influenza testing in the hospital? $\triangle$ No $\triangle$ Ye wn 7a. If yes, how many?influenza tests each influenza test, specify the following:	es		
7i. Test 1	Toot 1 Name:			
	Test 1 Name:  Test 1 Type: $\triangle$ PCR $\triangle$ DFA $\triangle$ Culture $\triangle$ Antigen $\triangle$ Other:			
	Test 1 Result: $\triangle$ Negative $\triangle$ Positive $\triangle$ Other Test 1 Collection Date: / (mm/dd/yyyy)			
	Test 1 Collection time (24-hour clock): (hh:mm)			
	Test 1 Result Date: / / (mm/dd/yyyy)			
	Test 1 Result Time (24-hour clock): (hh:mm)			
7ii. Test 2	Was influenza typing was performed? $\triangle$ No $\triangle$ Yes Unknown If yes, please list influenza type:	5 <b>Δ</b>		
	Test 2 Name:			
	Test 2 Type: $\triangle$ PCR $\triangle$ DFA $\triangle$ Culture $\triangle$ Antigen $\triangle$ Other:			
	Test 2 Result: $\triangle$ Negative $\triangle$ Positive $\triangle$ Other			
	Test 2 Collection Date: / (mm/dd/yyyy)  Test 2 Collection time (24-hour clock): (hh:mm)			
	Test 2 Collection time (24-hour clock): : (hh:mm) Test 2 Result Date: / / (mm/dd/yyyy)			
	Test 2 Result Time (24-hour clock): (hh:mm)			
	Was influenza typing was performed? △ No			
	△ Yes	$\Delta$		
	Unknown If yes, please list influenza type:			
7iii. Test 3				
	Test 3 Name:			
	Test 3 Type: $\triangle$ PCR $\triangle$ DFA $\triangle$ Culture $\triangle$ Antigen $\triangle$ Other:			
	Test 3 Result: $\triangle$ Negative $\triangle$ Positive $\triangle$ Other			
	Test 3 Collection Date: / (mm/dd/yyyy)  Test 3 Collection time (24 hour clock): (hb:mm)			
	Test 3 Collection time (24-hour clock): : (hh:mm) Test 3 Result Date: / / (mm/dd/yyyy)			
	Test 3 Result Time (24-hour clock): (hh:mm)			
	Was influenza typing was performed? △ No			
7iv. Test 4	△ Unknown If yes,	please list		
	influenza type:			
	Test 4 Name:			
	Test 4 Type: △ PCR △ DFA △ Culture △ Antigen △ Other:			
	Test 4 Result: $\triangle$ Negative $\triangle$ Positive $\triangle$ Other			
	Test 4 Collection Date: / (mm/dd/yyyy)  Test 4 Collection time (24-hour clock): (hh:mm)			
	Test 4 Collection time (24-hour clock): : (hh:mm) Test 4 Result Date: / / (mm/dd/yyyy)			
	Test 4 Result Time (24-hour clock): (hh:mm)			
	Was influenza typing was performed?			

	Study ID:		
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	Visit of
8.	Did subject receive influenza antiviral in the hospital?
	Influenza Antiviral 1 Name: Influenza Antiviral 1 Route: Δ PO Δ IN Δ IV
	Influenza Antiviral 1 Date administered:/ / (mm/dd/yyyy) Influenza Antiviral 1 Time administered (24-hour clock): : (hh:mm)  8ii. Influenza antiviral 2 Influenza Antiviral 2 Name: Influenza Antiviral 2 Route: \( \Delta \) PO \( \Delta \) IN
	Influenza Antiviral 2 Date administered:/ / (mm/dd/yyyy) Influenza Antiviral 2 Time administered (24-hour clock): : (hh:mm)
9.	Did the subject have a final diagnosis of  9a. Influenza?  9b. Viral Syndrome or Infection?  9c. Pneumonia?  9d. Myocardial Infarction?  9e. Stroke?  Yes  Unknow  Yes  Unknow
10k	How many final inpatient hospitalization diagnoses did the subject have?  1