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-XXXX). Do not return the completed form to this address.

Study ID:								
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## CEIRS Human Influenza Surveillance Study Form 9A: ED Chart Review - ED Visit

Review the subject's medical record for the day of enrollment and the subsequent 21 days for visits to the Emergency Department (ED). Each subject will have at least one ED Visit (ED Visit 1), which will be the ED visit during which the subject was enrolled.

Include the date of the ED visit during which the subject was enrolled, how many ED visits did the subject have in the past 21 days? ED visits

Indicate the date of the ED Visit(s):

ED Visit 1	(date d	of enrollment	)
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	Date:	1	1	(mm/dd/yyyy)
ED Visit 2	2 0.00	•	•	(
	Date:	1	/	(mm/dd/yyyy)
ED Visit 3	Date:	1	1	(mm/dd/yyyy)
ED Visit 4	Date.	,	,	(IIIII/dd/yyyy)
	Date:	1	/	(mm/dd/yyyy)
ED Visit 5	Date:	1	1	(mm/dd/yyyy)
ED Visit 6	Date.	,	,	(IIIII/dd/yyyy)
ED \/:-!4.7	Date:	1	/	(mm/dd/yyyy)
ED Visit 7	Date:	1	1	(mm/dd/yyyy)
ED Visit 8	Date.	,	,	(IIIII/dd/yyyy)
ED \/:-:4.0	Date:	1	/	(mm/dd/yyyy)
ED Visit 9	Date:	,	1	(mm/dd/yyyy)
	Dale.	,	,	(IIIII/dd/yyyy)

For each ED visit, complete a separate ED Chart Review Form.

		Study ID:
Page 1 of 5	Form 9A: ED chart review	Version 2.0

Vis	<b>tructions:</b> For each ED visit, complete an ED Chart Review Form. Each subject will have at least one ED it (ED Visit 1), which will be the ED visit during which the subject was enrolled. Add subsequent forms for ditional ED visits within 21 days of enrollment, as necessary, numbering sequentially.
ED	Visit # _ (Begin with visit 1 for the enrollment visit)
1.	ED arrival
	Arrival Date: / / (mm/dd/yyyy) Arrival Time (24-hour clock): : (hh:mm)
2.	ED departure
	Departure Date:/ / (mm/dd/yyyy)
	Departure Time (24-hour clock): (hh:mm)
ED	Physical Exam (Initial Exam of ED visit)
3.	Initial Vital Signs upon presentation to the ED: (if unknown or not obtained, use "999")
	3a. Temperature:##.#C (range: 35.0 – 42.0; if unknown use "999.9")
	3b. Pulse:Beats Per Minute (range: 40 - 200)
	3c. Respiratory Rate: Breaths Per Minute (range: 10 - 30)
	3d. Systolic Blood Pressure:mm Hg (range: 60 - 200)
1	3e. Oxygen Saturation:
4.	Was oxygen supplementation given at this time? No $\triangle$ Yes $\triangle$ Unknown
	4a. If yes, how much?L/min
	4b. What was the route?
	Nasal cannula $\Delta$ Facemask/non-rebreather $\Delta$ BiPAP/CPAP $\Delta$ Intubated
_	Pharyngeal Erythema Y Unknow
	NIA
	Cervical lymphadenopathy  Altered Mental Status or Confusion  Y  Unknow  Y  Unknow
Ι.	No of p
	Laboratory:
8.	Please insert the following laboratory values (if obtained while in the ED). Use the <i>first set</i> of laboratory
	values obtained in the ED: (if unknown or not obtained, use "999")
	8a. pH:(range: 4– 10)
	8b. BUN:mg/dL (range: 6 to 20 mg/dL) 8c. Sodium:mEq/L (range: 135 - 145 mEq/L)
	8d. Glucose:mg/dL (range: 70 - 180 mg/dL)
	8e. Hematocrit:
	_ /v (range: 20 10/v)
9.	Did the subject receive influenza testing in the ED? $\Delta$ No $\Delta$ Yes $\Delta$ Unknown
•	ote: This <u>does not</u> including testing done as part of this study protocol)
9a.	If yes, how many?influenza tests
	For each influenza test, specify the test name, type, result, and the time the test was collected and
<b>Ω</b> :	resulted:
ઝI.	Test 1 Test 1 Name:
	Test 1 Type: 🛆 PCR 🛆 DFA 🛆 Culture 🛆 Antigen
	△ Other:
	Test 1 Result: A Negative A Positive A Other
	Test 1 Collection Date: // (mm/dd/yyyy)

**ED Chart Review Form** 

		Study ID:			
	Test 1 Collection Time (24-hour clock):: Test 1 Result Date: / _/ (m Test 1 Result Time (24-hour clock):: Was influenza typing performed? △ No △ Unkn	(hh:mm) m/dd/yyyy) (hh:mm)		Visit	of
9ii. Test 2	specify influenza type:				
9iii. Test 3	Test 2 Name: Test 2 Type: \( \Delta \) PCR \( \Delta \) DFA \( \Delta \) Cultu \( \Delta \) Other:  Test 2 Result: \( \Delta \) Negative \( \Delta \) Positive \( \Delta \)  Test 2 Collection Date: \(   \_   \)  Test 2 Collection Time (24-hour clock):: \( (m \)  Test 2 Result Date: \(   \_   \) (m  Test 2 Result Time (24-hour clock): :  Was influenza typing was performed? \( \Delta \)  \( \Delta \) U  please specify influenza type:	Other (mm/dd/yyyy) (hh:mm) (hh:mm) No \(\triangle \text{Yes}\) Unknown If yes,			
	Test 3 Name: Test 3 Type: $\triangle$ PCR $\triangle$ DFA $\triangle$ Culture $\triangle$ Other: Test 3 Result: $\triangle$ Negative $\triangle$ Positive $\triangle$ Test 3 Collection Date: //	<b>▲</b> Other			
	Test 3 Collection time (24-hour clock): :  Test 3 Result Date: // (notest 3 Result Time (24-hour clock)::  Was influenza typing was performed?  Unknown If yes, please specify influenza type:	(hh:mm) No △ Yes	Δ		
9iv. Test 4					
	Test 4 Name: Test 4 Type: \( \Delta \) PCR \( \Delta \) DFA \( \Delta \) Cultur \( \Delta \) Other:  Test 4 Result: \( \Delta \) Negative \( \Delta \) Positive \( \Delta \)  Test 4 Collection Date: \( / \/ \)  Test 4 Collection time (24-hour clock): :  Test 4 Result Date: \( / \/ \) (m  Test 4 Result Time (24-hour clock)::  Was influenza typing was performed? \( \Delta \)  Unknown If yes, please specify influenza type:	Other (mm/dd/yyyy) (hh:mm) m/dd/yyyy) (hh:mm) No \(\Delta\) Yes	Δ		
10. Was the	e subject diagnosed with any other viruses?				
108	a. Respiratory Syncytial Virus (RSV)	□ No □ Yes □ Un	known		
10k	o. Parainfluenza (1,2, or 3)	□ No □ Yes □ Un	known		
100	c. Rhinovirus	☐ No ☐ Yes ☐ Un			
100	d. Metapneumovirus	$\square$ No $\square$ Yes $\square$ Un	known		

	S	Study ID:	- — — — — — —
			Visit of
10e. Adenovirus	□ No 〔	☐ Yes ☐ Unknov	vn
ED Course			
11. Did subject receive an influenza antiviral in the ED?	△ No		
$\Delta$ Unknown 11a. If yes, how many antivirals were	e received	?influenza	

antivirals

	Study ID:
	Visit of
11b. For each influenza antivirals received, specify the antiviral influenza antiviral was given.  (Key: PO = by mouth; IN = intranasal; IV = intra	
Influenza antiviral 1	verious)
Influenza Antiviral 1 Name:	
Influenza Antiviral 1 Route: $\triangle$ PO $\triangle$ IN	
Nillagina Production A IV	
Influenza Antiviral 1 Date administered: / /	(mm/dd/yyyy)
Influenza Antiviral 1 Time administered (24-hour clock):	
Influenza antiviral 2	,
Influenza Antiviral 2 Name:	
Influenza Antiviral 2 Route: $\triangle$ PO $\triangle$ IN	
ΔIV	
Influenza Antiviral 2 Date administered://	(mm/dd/yyyy)
Influenza Antiviral 2 Time administered (24-hour clock):	: (hh:mm)
12. Did the subject receive a prescription for an influenza antiviral up	oon dischargo?
No $\Delta$ Yes $\Delta$ Unknown $\Delta$ N/A, Subject not	on discharge:
discharged	
12a. If yes, how many? influenza antivira	al prescriptions
12b. Please list all influenza antivirals prescribed at discharge (u	
Antiviral 1:	
Antiviral 2:	
40. Bid subject asserting as sufficient in the EBO. A. No. A. N	V
13. Did subject receive an antibiotic in the ED? $\triangle$ No $\triangle$	
Unknown 13a. If yes, how many antibiotics were received? antibiotics	_
For each antibiotic received, specify the antibiotic name, route of	f administration, and indication (Key:
PO = by mouth; IM = intramuscular; IV = intravenous)	(10)
Antibiotic 1	
Antibiotic 1 Name:	
Antibiotic 1 Route: 🛆 PO 🛆 IM	
$\Delta$ IV	
Antibiotic 1 Indication:	<del>_</del>
Antibiotic 2	
Antibiotic 2 Name:	
Antibiotic 2 Route: A PO A IM	
Antibiotic 2 Indication:	
Antibiotic 3	<del></del> -
Antibiotic 3 Name:	
Antibiotic 3 Route: $\triangle$ PO $\triangle$ IM	
$\Delta$ IV	
Antibiotic 3 Indication:	
	_
14. Did the subject receive a prescription for an antibiotic upon disch	-
No $\triangle$ Yes $\triangle$ Unknown $\triangle$ N/A, Subject	_
14a. If yes, how many? antibiotics upon discharge and the state of the state o	<del>-</del>
14b. Please list all antibiotics prescribed at discharge and indicat	ion.
Discharge Antibiotic 1	
Discharge Antibiotic 1 Name:	

	Study ID:		
		Visit	of
Discharge Antibiotic 1 Indication:			
Discharge Antibiotic 2			
Discharge Antibiotic 2 Name:			
Discharge Antibiotic 2 Indication:			
Discharge Antibiotic 3			
Discharge Antibiotic 3 Name:			

	Study ID:	
		Visit of _
ormed in t	he FD?	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Yes	Unknow
No		n
No	Yes	Unknown
	Yes	Unknow
No		n
Nο	Yes	Unknow
ntal oxyg	en?	
No		
	△ Unknown	
4 D:E	NAD/CDAD A	lock, de este el
Δ BIF	$^{\prime}$ AP/CPAP $^{\prime}$	intubated
∧ N	n	
		ves date
		yoo, aato
	Yes	Unknow
Nο		•
<b>1</b>	<b>A</b> 2 <b>A</b> 3	
ED Diagr	noses, up to th	e first three:
^ ELO	DE* A OTL	JED
	at being seem	or agamet medical advice
time dur	ing this ED visi	t were they placed in
	_	, ,
nknown		
	No A BiF A No A Uni  C L L L L L L L L L L L L L L L L L L	No No Yes No Yes No Yes No Yes No Yes No A Unknown  A BiPAP/CPAP  A No A Unknown  19a. If Yes Yes Yes Yes Yes Yes No A 1 A 2 A 3 ED Diagnoses, up to the  I left without being seen of I left without being seen of I without

For each additional ED Visit, as applicable, complete another ED Visit Chart Review form