

Form Approved OMB No. 0920-0004 Exp. Date 8/31/2014

Stat	e: Date reported to health department	::/(MM/DD	/YYYY) Date interview completed	d:/ (MM/DD/YYYY)				
Stat	e Epi ID:	State 1	Lab ID:					
1	Iousehold ID (CDC use only):CDC ID (CDC use only):Cluster ID (CDC use only):Cluster ID (CDC use only):CDC ID (CDC use only):CDC ID (CDC use only):							
	☐ Confirmed ☐ Probable ☐ Case under investigation (skip to Q.3) ☐ Not a case (skip to Q.3)							
2.	What is the subtype?	investigation (ship to Q.5)	That is case (skip to 4.5)					
	* *	a A(H1N2) variant	Influenza A(H3N2) variant	nfluenza A(H5N1)				
	☐ Influenza A(H1N1) variant ☐ Influenza A(H1N2) variant ☐ Influenza A(H3N2) variant ☐ Influenza A(H5N1) ☐ Other ☐ Unknown							
De	nographic Information			<del></del>				
3.	Date of birth: / / (MM/DD/Y	YYYY)						
4.	County of residence:	,						
5.	Race: (check	American Indian/Alaska N	Native Black Native H	awaiian/Other Pacific Islander				
	all that apply)							
6.	Ethnicity:	spanic Unknown						
7.	Sex: Male Female	e						
Syı	nptoms, Clinical Course, Treatment,	Testing, and Outcor	ne					
8.	What date did symptoms associated with this il	llness start?//_	(MM/DD/YYYY)					
9.	During this illness, did the patient experience a	any of the following?						
		ymptom Present?	Symptom	Symptom Present?				
	Fever (highest temp °F)	Yes No Unk	Shortness of breath	Yes No Unk				
	If fever present, date of onset//	(MM/DD/YYYY)	Vomiting	Yes No Unk				
		Yes No Unk	Diarrhea	Yes No Unk				
	If felt feverish, date of onset//	(MM/DD/YYYY)	Eye infection/redness	Yes No Unk				
	Cough	Yes No Unk	Rash	Yes No Unk				
	Sore Throat  Muscle aches	Yes No Unk	Fatigue Seizures	☐ Yes         ☐ No         ☐ Unk           ☐ Yes         ☐ No         ☐ Unk				
	Headache	Yes         No         Unk           Yes         No         Unk	Other, specify	Yes				
10	Does the patient still have symptoms?	1 C3   1 1 0   Olik	Other, specify	Tes INO Onk				
10.		nown (skip to Q.12)						
11	When did the patient feel back to normal?		YYYY)					
	Did the patient receive any medical care for the							
	· · · · · · · · · · · · · · · · · · ·	Unknown (skip to Q.29)						
13.	Where and on what date did the patient seek ca							
	Doctor's office date: //		nergency room date: / /	(MM/DD/YYYY)				
	Urgent care clinic date: / /							
	Other_							
14.	Was the patient hospitalized for the illness?		_					
	Yes No (skip to Q.23)	Jnknown (skip to Q.23)						
15.	Date(s) of hospital admission? First admission	n date:/(MM	/DD/YYYY) Second admission da	ate:/(MM/DD/YYYY)				
16.	Was the patient admitted to an intensive care u	nit (ICU)?						
	$\square$ Yes $\square$ No (skip to Q.18) $\square$ 1	Unknown (skip to Q.18)						
17.	Date of ICU admission://	(MM/DD/YYYY) Date	of ICU discharge:/	/(MM/DD/YYYY)				
18.	Did the patient receive mechanical ventilation	/ have a breathing tube?						
	Yes No (skip to Q.20)	Unknown (skip to Q.20)						
19.	For how many days did the patient receive med	chanical ventilation or have	e a breathing tube?	days				
20.	Was the patient discharged?							
	$\square$ Yes $\square$ No (skip to Q.23) $\square$ $\square$	Unknown (skip to Q.23)						
21.	Date(s) of hospital discharge? First discharge	date:/(MM/	DD/YYYY) Second discharge dat	te:/(MM/DD/YYYY)				
22.	Where was the patient discharged?							
	— ·			Unknown				
23.	Did the patient have a new abnormality on che	-						
	☐ No, x-ray or scan was normal ☐ Yes, x-ray	y or scan detected new abn	ormality \( \subseteq \text{No, chest x-ray or CA} \)	Γ scan not performed ☐ Unknown				

Public reporting burden of this collection of information is estimated to average 30 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 Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0004).



24.	Did t	the patient receive a diagnosis of pneumonia?						
	□ Y	es No Unknown						
25.	Did t	the patient receive a diagnosis of ARDS?						
	☐ Yes ☐ No ☐ Unknown							
26.	6. Did the patient have leukopenia (white blood cell count <5000 leukocytes/mm³) associated with this illness?							
	Normal Abnormal Test not performed Unknown							
27		the patient have lymphopenia (total lymphocyte			6 of WBC) associated	with this illness?		
- / .		Normal Abnormal Test not p		Unknown	o or week about a construction	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
28		the patient have thrombocytopenia (total platele			this illness?			
26.		Normal Abnormal Test not p		Unknown	tills fifficss:			
20		the patient experience any other complications a			mlaaga dagariba balaw	v) $\square$ No $\square$ Unk		
29.	Dia i	the patient experience any other complications a	is a result of	ulis lilliess? i es (	piease describe belov	v) No Unk	nown	
30	Did t	the patient receive influenza antiviral medication	ns?					
20.		Yes, (please complete table below)  \text{No} \text{No}		nown				
	ш .	res, (preuse comprete tuble below)		Start date	End date		I	
		Drug			(MM/DD/YYYY)	Dosage (if known)	I	
		O 1, (T		(MM/DD/YYYY)			I	
		Oseltamivir (Tamiflu)				mg	I	
		Zanamivir (Relenza)				mg	I	
		Other influenza antiviral				mg	I	
31.	Did t	the patient die as a result of this illness?						
	□ Y	Yes, <b>Date of death</b> :/(MM/D	DD/YYYY)	□ No □	Unknown			
Infl	uenz	za Testing						
		n was the specimen collected that indicated nov	el influenza	A virus infection by F	Reverse Transcription	-Polymerase Chain Rea	ction (RT-	
J	PCR	*		T virus inicolion of I	to voice Transcription	1 organization chain from	•••••	
33		re was the specimen collected?   Doctor's of	fice 🗍 Hos	snital 🗍 Emergency	room 🔲 Urgent ca	re clinic	nartment	
55.		Other		Unknown	Toom _ orgent ea	re enine 🔲 ricuitii de	partment	
2.4		a rapid influenza diagnostic test (RIDT) used o		- <del>-</del>	tod?			
34.	was	- · · · · · · · · · · · · · · · · · · ·			neu?			
2.5		_ ` * ` / _						
		n was the RIDT specimen collected?/_			1 1 D	.: D 04		
		t was the result?  Influenza A  Influenza	B $\square$ Influe	enza A/B (type not dis	stinguished) $\square$ Nega	tive U Other		
		t brand of RIDT was used?						
		History Past Medical History and						
38.	Does	s the patient have any of the following chronic n	nedical condi	itions? Please specify	<b>ALL</b> conditions that	qualify.		
	a.	Asthma/reactive airway disease	Yes No	Unknown				
		•		Unknown (If Y	FS specify)			
		_						
	c.							
	d.	Diabetes mellitus	Yes 🗌 No	Unknown (If Y	ES, specify)			
	e.							
		Non-cancer immunosuppressive condition						
		Cancer chemotherapy in past 12 months						
	h.	Neurologic/neurodevelopmental disorder	Yes 🗌 No	Unknown (If Y	ES, specify)			
	i.	Other chronic diseases	Yes □ No	□ Unknown (If Y	ES specify)			
30		s the patient frequently use a stroller or wheelch						
3).					_	No Unknown		
40	_	es				J NO CIIKIIOWII		
40.		patient pregnant or ≤6 weeks postpartum at illn		(1.1:		M/DD/AAAAA 🗆 N - [	¬	
41		Yes, pregnant (weeks pregnant at onset)	_ ∐Yes, po	ostpartum (delivery da	ite)/ (M	M/UU/YYYY) L. No [	_ ∪nknown	
41.		s the patient currently smoke?						
	□ Y							
42.		the patient vaccinated against influenza in the p	-					
		Yes ☐ No (skip to Q.45) ☐ Unknown (skip						
		th and year of influenza vaccination? Vaccinat					YYY)	
44.	Туре	e of influenza vaccine (check all that apply):	Inactivated	(injection) Live	attenuated (nasal spra	ıy) 🔲 Unknown		



		lemiologic Ri								
				_	atient ti	ravel outside of his/h	er usual area? [	Yes No (skip t	o Q.48) 🔲 Unknow	n (skip to Q.48)
4	6.		e did the patient tra							
		Trip 1: Dates	of travel:/_	/	_ to _	/C	Country	State	City/County	
							Country	State	City/County	
4	7.	7. Did the patient travel in a group (check all that apply)?								
	No, travelled alone ☐ Yes, with household members ☐ Yes, with non-household members ☐ Unknown									
			estic and Agricult							
4	8.	•	•			tend an agricultural				
								)		
4	9.	-	_		-	-	-	r/event or live anima		nat apply)?
				-				onset 3 days be		
_								ss onset 7 days b		
5	0.						t with (touch or	handle) any livestock	anımals like poultry	or pigs?
_	1					nown (skip to Q.53)	all 4had and 1 NO			
5	1.		-			contact with (check		/h	_	
_	2	Horses Where did the di	irect contact occur			Sheep	Goats L Pi	igs/hogs	[	
3	۷.					pp1y)? ent               Live anima	l market □ □	Petting zoo Othe	r	
5	3		-					through an area conta		n 6 feet of) any
)	٠.	livestock animal	•	na me pa	civiit Ilč	II IDINECT COII	met with (walk t	amough an area collta	ming of come within	10 leet 01) ally
			No (skip to Q.50	6) □1	Jnknov	vn (skip to O 56)				
5	4.		_ ` .	_		ct contact with (chec	k all that apply)	?		
9	••		Cows Pou					igs/hogs	r	
5	5.		ndirect contact occu	-					•	
٠	•					ent Live anima	l market	Petting zoo Othe	r	
5	6.		-					y animal exhibiting s		
			animal type and lo					)	☐ No ☐ Unkr	nown
								above. If no contact		
5	7.	•	_		-	-		ct, indirect, or both) v		hat apply)?
				-				onset 3 days be		
_								ss onset 7 days b		,
								contact (direct, indire	ct, or both)?	days
5	9.				_	re for livestock anim	nals?			
-	0		No (skip to Q.61			nown (skip to Q.61)	h111 4h -4	1\0		
0	U.			cared to altry/wild		usehold members (c	neck all that app Goats			
F	Risk	<del></del> <del>-</del>	<del></del>			l, and Secondary Sp		5/110 <b>5</b> 5 Oulci_		:
			<del>-</del>			<del>.</del>		school, college dorm	itory)?	i
J		Yes (skip to				setting (e.g. narsing in (skip to Q.63)	, oourumg	strices, conege dollin		
6	2.	_ ` `	—				ore or after illne	ss onset (excluding th	ne patient)?	
,								or after the patient		- the patient
								low for each househ		
								If HH r		If HH member
	Relation to Fever or any H.I.						NOT ILL			
		1 11 7777	patient (e.g.	Sex		respiratory	Date of	Any pig/hog	Attend	Pig/hog contact
'	Н	ousehold (HH)	parent, brother,	(M/F)	Age	symptom +/- 7	illness onset	contact ≤7 days	agricultural fair	or fair attendance
			friend)			days from case		before his/her	≤7 days before	≤10 days before
						patient's onset?		onset?	his/her onset?	patient's onset?
		A B C				□Y□N□U		□Y□N□U	□ Y □ N □ U	YUNUU
		A B C				$\square$ Y $\square$ N $\square$ U				☐ Y ☐ N ☐ U
-		A B C								
	<u> </u>	A B C								
	_	A B C								
$\dashv$										
	ΙL	]A				$\square$ Y $\square$ N $\square$ U		$\square$ Y $\square$ N $\square$ U	$\square$ Y $\square$ N $\square$ U	□ Y □ N □ U



63.	In the 7 days before or after beco  ☐ Yes (attend) ☐ Yes (work)					d care facility? kip to Q.65)				
64	Approximately how many children					,				
	In the 7 days before or after become						_			
05.	Yes (attend) Yes (work)	•	•			kip to Q.67)				
66	Approximately how many studen					,				
	7. In the 7 days before or after the patient become ill, did anyone else in the patient's household(s) work at or attend a child care facility or school?							acility or school?		
07.	Yes No (skip to Q.		-	vn (skip to Q.69)	patient	3 household(3) work at or atte	iia a ciiiic	a care re	icinty of school:	
68	` ` ` `				king at	or attending a child care facili	ty or sohe	no1·		
00.	8. List ID numbers from Q.62 (the table above) for household members working at or attending a child care facility or school:									
69.	Does the patient handle samples (		nan) susp	ected of containi	ng influ	ienza virus in a laboratory or o	ther setting	ng?		
70		nknown		1		1 11 0 11				
/0.	In the 7 days before or after become	-	_			a healthcare facility or setting	!			
71	Yes No (skip to Q.		<u></u> Опкі	nown (skip to Q.7	(3)					
/1.	Specify healthcare facility job/rol		cc 🗆 11.		<b>5</b> .454.4		L			
72	Physician Nurse Adm					-	ner			
12.	Did the patient have direct patien  Yes No U	nknown	e working	g or volunteering	at a nea	inthcare facility?				
73	In the 7 days before becoming ill		ent in a ho	snital for any rea	son (i e	visiting working or for trea	tment)?			
75.		nknown	ant mr a me	opiui for uny fou	.5011 (1.0	., visiting, working, or for tree	itilititi).			
	If yes, what were the dates?			/ /	City/T	own				
74	In the 7 days before becoming ill	was the natie	ent in a cli	_'' inic or a doctor's	office f	for any reason?				
, <b>.</b> .		nknown		anc of a doctor s	011100 1	ior uny reusem.				
	If yes, what were the dates?			/ /	City/T	own				
75	In the 7 days before becoming ill	did the patie	, nt have cl	ose contact (e.g.	caring f	for speaking with or touching	) with an	vone of	her than their	
,		In the 7 days before becoming ill, did the patient have close contact (e.g. caring for, speaking with, or touching) with anyone other than their household members who routinely has contact with pigs/hogs?								
		nknown	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 110,55.						
76	Does the patient know anyone of		usehold i	member who had	1 fever	respiratory symptoms like cou	igh or sor	e throa	t or another	
									.,	
	respiratory illness like pneumonia in the 7 days BEFORE the case patient's illness onset?  Yes (please list those ill before the case patient in the table below)									
		Sex		Date of		pig/hog contact or fair attendar	nce			
	Relationship to patient	(M/F)	Age	illness onset		≤7 days before his/her onset?		C	comments	
		(111/1)		11111000 011000	_	Y N U				
						☐ Y ☐ N ☐ U				
						□Y □N □U				
77.	Does the patient know anyone ot						igh or sor	e throa	t, or another	
	respiratory illness like pneumonia									
	Yes (please list those ill afte		tient in tl			No Unknown	1			
	Relationship to patient	Sex	Age	Date of		pig/hog contact or fair attendar	nce	C	Comments	
	1 1	(M/F)	J	illness onset	_	47 days before his/her onset?				
						□Y □N □U				
						$\square$ Y $\square$ N $\square$ U				
						$\square$ Y $\square$ N $\square$ U				
						□Y □N □U				
78.	Is the patient a contact of a confin	med or proba	ble case o	of novel influenza	A infe		I			
	Yes (please list patient's con	_								
	_						C -		Date of illness	
	Relationship to patient	State	Epi ID	State Lab	ID	Case status	Sex	Age	onset	
	_ ^		-				(M/F)	_	(MM/DD/YYYY)	
						☐ Confirmed ☐ Probable				
						Confirmed Probable				
						☐ Confirmed ☐ Probable				
		_				Confirmed Probable				



Any additional comments or notes (e.g. names/dates of fairs attended by case patient; dates of household me of fair; information about other ill contacts)?	mbers fair attendance and location

This is the end of the case report form. Thank you very much for your time.

Please fax completed forms to 1.888.232.1322

If you have any questions please feel free to contact the Epidemiology and Prevention Branch at 404.639.3747.