PATIENT IDENTIFIERS AND	OTHER I	NFORMAT	TION NOT FOR	TRANSMISSI	ON TO CDC				
Last Name:	First N	lame:		Name Emerg	ency Contact 1:	Name Emergency Contact 2:			
Phone No.:	Chart Number:			Additional N	umeric ID:	Additional Numeric ID:			
Address:		City:	Zip:						
Primary provider name:	Provider Phone No.:								
Open text field for site use:									
Name of person reporting this cas	se:								
Last Name:	ast Name: First Name:			Date Reported:					
Enrollment Information									
1. State (residence of patient):		2. County:		3	B. Case I.D.:				
4. Hospital I.D. Where Patient Treated:			•		(MM-DD-YYYY)				
			b) Discharge Da						
5. Was patient transferred from a	nother hosp	oital:		Yes	□ No				
a) If <b>YES</b> , Hospital I.D.:			b) Admission D	)ate:	(MM-D	DD-YYYY)			
			c) Transfer Date	e:	(MM-DD	-YYYY)			
6a. Date of Birth:	7. Sex:		8. Ethnicity:		9. Race (check all	that apply):			
(MM-DD-YYYY)	☐ Male ☐ Female		☐ Hispanic or Latino ☐ Non-Hispanic or Latino		<ul> <li>□ White</li> <li>□ Asian</li> <li>□ Black or African American</li> <li>□ Native Hawaiian or Other Pacific Islander</li> </ul>				
6b. Age: months			□ Not Specifie	d	☐ American Indian or Alaskan Native ☐ Multiracial, unspecified ☐ Not Specified				
POSITIVE Laboratory Testing	Results fo	or Influenza	1						
1. How was the diagnosis of infl	uenza conf	irmed <b>(chec</b>	k all positive tes	ts for influenza	a):				
☐ Fluorescent antibody (I	Direct or In	direct FA)		RT-PCR					
□ Viral culture	□ Viral culture □ Test method unknown								
□ Rapid Influenza testPlease record name of test:									
2. Date of first positive influenza test:(MM-DD-YYYY)									
	3. Influenza virus identification ( <b>check only one type</b> ): □ Influenza A □ Influenza B □ Type unknown								
a) If <b>Influenza A subtype</b> , please specify if known:									
4. Hospital/lab/office ID where positive result was identified (If done in a doctor's office, use the code <b>MDTST</b> or if site of flu testing is unknown, use <b>UNKLB</b> ):									
5. Was a positive influenza test result noted in the admission H&P or discharge note?									

From the face sheet, list ICD-9 discharge diagnoses (if available)								
1. 4.	7.							
2. 5. 5.								
3. 6. 6.	9.							
From the Admission History and Physical								
1. Date of onset of acute illness episode resulting in hospitalization :	(MM-DD-YYYY)							
2. Did the patient have any of the following conditions?	□ Yes □ No							
a) If <b>YES</b> , please check all that apply:								
☐ Asthma (including reactive airway disease)								
☐ Cystic fibrosis	☐ Immunosuppressive condition (Specify)							
☐ Other chronic lung disease (Specify)	☐ Seizure disorder							
☐ Chronic cardiovascular disease (Specify)	☐ History of febrile seizures							
☐ Chronic metabolic disease (including Diabetes)	☐ Premature (gestational age <37 weeks at birth for patients <2 yrs of age)							
(Specify)  ☐ Renal disease	(Specify gestational age at birth, in weeks):							
(Specify)	☐ Developmental delay							
$\square$ Hemoglobinopathy (including Sickle Cell Disease)	☐ Pregnant (Specify expected date of confinement, EDC):(MM-DD-YYYY) ☐ Unknown							
☐ Neuromuscular disorder (including Cerebal Palsy)	☐ Long-term aspirin therapy							
(Specify)	☐ Abnormality of the upper airway (Specify)							
Tests, Procedures, and Interventions during the Hospital Stay								
1. Chest X-Ray (any during admission) ☐ Yes ☐ No	3. Extracorporeal Membrane Oxygenation ☐ Yes ☐ No (ECMO or 'on bypass')							
a) If <b>YES</b> , was there an infiltrate or consolidation? ☐ Yes ☐ No	4. CT Scan/MRI of head or brain $\square$ Yes $\square$ No							
1								
2. Mechanical ventilation	a) If <b>YES</b> , were there any neurologic $\square$ Yes $\square$ No abnormalities?							
2. Mechanical ventilation  Culture Confirmation of Secondary Bacterial Pathogens	abnormalities?							
2. Mechanical ventilation	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens     Was there culture confirmation of an invasive bacterial infection (secondary Bacterial Confirmation of the Confirmation of	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens  Was there culture confirmation of an invasive bacterial infection (s. 2. Date of first positive culture	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens  1. Was there culture confirmation of an invasive bacterial infection (s  2. Date of first positive culture	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens  1. Was there culture confirmation of an invasive bacterial infection (secondary Bacterial Pathogen)	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens  1. Was there culture confirmation of an invasive bacterial infection (s  2. Date of first positive culture	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens  1. Was there culture confirmation of an invasive bacterial infection (s  2. Date of first positive culture	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens  1. Was there culture confirmation of an invasive bacterial infection (s  2. Date of first positive culture	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens  1. Was there culture confirmation of an invasive bacterial infection (s  2. Date of first positive culture	abnormalities?							
Culture Confirmation of Secondary Bacterial Pathogens  1. Was there culture confirmation of an invasive bacterial infection (s  2. Date of first positive culture	abnormalities?							

Treatment of Influenza										
<ul><li>1. Did the patient receive treatment with an antiviral medication for influenza at any course of this illness?</li><li>a. If YES, indicate which antiviral medication was used for treatment:</li></ul>					za at any tim	ne during the			□ No	
☐ Amantadine (Symmetrel) ☐ Zanamivir (Relenza)					enza)	☐ Rimantadine (Flumadine)				
□ Osel	□ Unl	☐ Unknown				`	,			
b. Was antiviral treatment started before hospital admission?										
c. Indicate antiviral treatment start date: (MM-DD-YYYY) Unknown										
From the Discha	arge Summa	ıry								
•			e care unit (ICU)? ng diagnoses at discha	ge ( <b>check</b> a	all that app	ly)?	□ Ye	28	□ No	
Pneumonia	□Yes	$\square$ No	Bronchiolitis	□Yes	$\square$ No	En	cephalopath	y/encephalitis	□Yes	$\square$ No
Seizures	□Yes	$\square$ No	Reye's syndrome	□Yes	□No	Hemophagocytic Syndrome		□Yes	□No	
3. What was the outcome of the patient?  □ Died □ Alive										
a) If disc	a) <b>If discharged alive</b> , please indicate to where:									
<ul> <li>☐ Home</li> <li>☐ Other hospital</li> <li>☐ Long-term care facility / rehabilitation center</li> <li>☐ Hospice</li> <li>☐ Other</li> <li>☐ Unknown</li> </ul>										
Case Identificat	Case Identification Method									
1. What is the cas	se identificat	ion method (	(check only one)?							

**2007-08 season** 13September2007

	Initial Surveillance		Discharge data a	udit			
If I	nitial Surveillance, specify case finding s	source (c	heck all that app	oly):	☐ Hospital log	☐ Laboratory list	☐ Reportable Disease
				☐ Discharge Database			
τς .	de com Callana de la la	11 . 4			O		
	ther case finding sources were used, ple	ase list:					
Vaccinat	ion History						
influen	e patient receive any <b>influenza vaccine</b> do za season (i.e., at least 2 weeks prior to he so, please specify vaccine type ( <b>check all t</b>	ospitaliza hat apply d influen	tion)? y): za vaccine (TIV) ne (LAIV)	)	□ Yes	□ No	□ Unknown
	b) For each dose, specify the date give	on 1	)		(MM-DD-YYYY	7)	
	Tor each dose, specify the date give		,		(WIMI-DD-1 1 1 1	1)	
		2)	)		_ (MM-DD-YYYY	<u>(</u> )	
3. Did the	e patient receive any <b>influenza vaccine</b> in	previous	s seasons?		□ Yes	□ No	☐ Unknown
children l a) <b>If</b> '	e patient receive <b>pneumococcal conjugat</b> porn in or after 1998)? <b>YES</b> , please complete the list below.		, O (		□ Yes	□ No	☐ Unknown
Do 1	· · · · · · · · · · · · · · · · · · ·	-					
2							
3							
4							
5. What was the source of vaccination history ( <b>check all that apply</b> )?					lical chart	☐ Primary care	e provider
				☐ Inte	rview		
COMM	MENTS:						

Public reporting burden of this collection of information is estimated to average 80 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 (0920-08AB)