

STATE USE ONLY – DO NOT SEND INFORMATION IN THIS SECTION TO CDC									
Last Name:	First Name:					County:			
Address:		City:			State, Zip:				
Patient Demographics									
1. State:	2. Cou	nty:	3. State ID:		4. CDC ID:				
5. Age: Days	6. Date	e of birth:/ MM DD	/ 	7.Sex:	□ Male □ Female	8. Ethnicity:	<ul><li>☐ Hispanic or Latino</li><li>☐ Not Hispanic or Latino</li><li>☐ Unknown</li></ul>		
9. Race: Description White Description Black Asian Description Native Hawaiian or Other Pacific Islander Description American Indian or Alaska Native Unknown									
Death Information									
10. Date of illness onset:	$\frac{11. \text{ Date of }}{\text{YYYY}}$				12. Was an autopsy performed? □ Yes □ No				
13. Location of death:  Home Emergency Dept (ER) Inpatient ward ICU Other (specify):									
Influenza Testing (check all that were used)									
Test Type		Result					Specimen Collection Date		
Commercial rapid diagnostic t	test	□ Influenza A □ Influenza B □ Negative//							
□ Viral culture		□ Influenza A (Subtyping Not Done) □ Influenza B □ Negative □ Influenza A (Unable To Subtype) □ Influenza A (H1) □ Influenza A (H3) − − / −							
□ Direct fluorescent antibody (D	OFA)	□ Influenza A □ Influenza B □ Negative//					//		
□ Indirect fluorescent antibody (	(IFA)	□ Influenza A □ Influenza B □ Negative//					//		
□ Enzyme immunoassay (EIA)       □ Influenza A (Subtyping Not Done) □ Influenza B       □ Negative         □ Influenza A (Unable To Subtype) □ Influenza A (H1)       □ Influenza A (H3)					//				
Image: RT-PCR       Image: Influenza A (Subtyping Not Done)       Image: Influenza B image: I					//				
□ Immunohistochemistry (IHC)		□ Influenza A □ Influenza B □ Negative				egative	//		
Culture confirmation of INVASIVE bacterial pathogens									
14. Was an INVASIVE bacterial infection confirmed by culturing an organism from a specimen collected from a normally sterile site (e.g., blood, cerebrospinal fluid [CSF], tissue, or pleural fluid)?									
□ Streptococcus pneumoniae		□ Staphylococcus aureus, methicillin sensitive			□ Neisseria meningitidis (serogroup, if known):				
☐ Haemophilus influenzae type	□ Staphylococcus aureus, methicillin resistant (MRSA)			Group A streptococcus					
□ Haemophilus influenzae not-ty	□ Staphylococcus aureus, sensitivity not done			□ Other invasive bacteria:					

Public reporting burden of this collection of information is estimated to average 20 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 Reports Clearance Officer; 1600 Clifton Road NE, MS E-11, Atlanta, Georgia 30333; ATTN: PRA (0920-0007).



Medical Care							
15. Did the patient receive medical care for this illness?	□ Yes* □ No						
16. If YES*, indicate level(s) of care received (check all that apply):	□ Outpatient clinic □ ER □ Inpatient ward □ ICU						
17. Did the patient require mechanical ventilation?	□ Yes □ No						
Clinical Diagnoses and Complications							
18. Check all complications that occurred during the acute illness:							
□ Pneumonia (Chest X-Ray confirmed) □ Acute Respiratory Disease	Syndrome (ARDS)						
□ Bronchiolitis □ Encephalopathy/encephalit	is 🗆 Reye syndrome 🗆 Shock						
Another viral co-infection:	□ Other:						
19. Check all medical conditions that existed before the start of the acute illness:  NONE							
☐ Moderate to severe developmental delay ☐ Hemaglobinopathy (e.g. sickle cell disease) ☐ Asthma/ reactive airway disease							
□ Diabetes mellitus □ History of febrile seizures	□ Seizure disorder □ Cystic fibrosis						
Cardiac disease (specify)	Renal disease (specify)						
Chronic pulmonary disease (specify)	□ Immunosuppressive condition (specify)						
Metabolic disorder (specify)	□ Neuromuscular disorder (including cerebral palsy) (specify)						
□ Pregnant (specify gestational age) weeks	□ Other (specify)						
Medication and Therapy History							
20. Was the patient receiving any of the following therapies prior to illness onset? (check all that apply) □ Aspirin or aspirin-  □ Steroids taken by  □ Chemotherapy  □ Radiation  □ Any other immunosuppressive therapy:  containing products  □ Market apply							
Influenza vaccine history							
21. Did the patient receive any influenza vaccine during the current season (before illness) Yes* No							
22. If YES*, please specify influenza vaccine received before illness onset: 🗆 Trivalent inactivated influenza vaccine (TIV) [injected]							
Live-attenuated influenza vaccine (LAIV) [nasal spray]							
23. If YES*, how many doses did the patient receive and what was the timing of each dose? (Enter vaccination dates if available)							
$\Box$ 1 dose $\Box$ <14 days prior to illness onsetDate dose given: <b>ONLY</b> $\Box$ ≥14 days prior to illness onsetDate dose given:	MM DD YYYY						
$\Box 2^{nd} \text{ dose given } < 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose:} \\ \Box 2^{nd} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ dose given } \ge 14 \text{ days prior to onset} \qquad Date of 1^{st} \text{ days prior to onset} \qquad Date of 1^{st} \text{ days prior to onset} \qquad D$	$\frac{1}{MM} \frac{1}{DD} \frac{1}{YYYY} \qquad Date of 2^{nd} dose: \frac{1}{MM} \frac{1}{DD} \frac{1}{YYYY}$						
24. Did the patient receive any influenza vaccine in previous seasons?							
Submitted By:							
Phone No.: () Date:/							
Email address:							