

Case ID: ______1 ___5 ___6

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A. Patient Data -	- THIS INFORMATI	ION IS NOT SEN	T TO CDC

Last Name:	First Name:		Chart Number:		
Address:	(Number, Street, Apt. No.)		Census Tract:	A	Address Type:
	(Number, Street, Apt. No.)		Emorgonov Contact 1:		
	(City)	(State) (Zip Code	e)		
Phone No.1:					
PCP Name 1:	P	CP Phone 1:		PCP Fax 1:	
PCP Name 2:	P	CP Phone 2:		PCP Fax 2:	
Site Use 1:	S	ite Use 2:		Site Use 3:	
	B. Report	er Information – THIS INF	ORMATION IS NOT SENT 1	TO CDC	
1. Reporter Name:			2. Date Reported:	/ /	
		C. Enrollment	Information		
1. Case Classification:		nission Type: ospitalization Observa	3. County:	4.5	State: 5. Case Type:
6. Date of Birth:	7. Age: Years	Days 8. Sex:			American Indian or Alaska Native
/ /	Months	(if < 1 month)	emale Black of	or African American	
10. Ethnicity:	(if < 1 yr)	t Treated:	12. Was patient transferre	Pacific Islander	· .
	11a. Admission Date:		12a. Transfer Hospital ID:		ospital? Yes No Unknown
Non-Hispanic or Latino			12b. Transfer Hospital Adı	mission Date:	//
Not Specified	11b. Discharge Date:	_//	12c. Transfer Date:	_ / /	_
13. Where did patient reside			_		
Private residence Homeless/Shelter	Hospitalized at birt				
Homeless/Shelter Rehabilitation facility LTACH/Transitional Care (TCU) Other, specify: Nursing home Jail/Prison Group home/Retirement home					
Alcohol/Drug Abuse Treatr	·	Mental Hospital			
13a. If resident of a facility, i	ndicate NAME of facility:	D. Influenza Te	sting Results		
1. Test 1: Rapid M	olecular Assay 🗌 Viral Cu		Fluorescent Antibody	Method Unkno	own/Note Only
1a. Result: 🗌 Flu A (no sub	type) 🗌 H3	🗌 Flu B, Victoria	Flu A/B (Not Distinguish	ied) 🗌 Other, sp	pecify:
2009 H1N1	Flu A, Unsubtypab		Unknown Type		
H1, Unspecif					
1b. Specimen collection date 2. Test 2: Rapid	lolecular Assay	1c. Testing facility ID: ulture Serology	Fluorescent Antibody	1d. Specimen II	D: own/Note Only
2a. Result: Flu A (no sub	,	Flu B, Victoria	Flu A/B (Not Distinguish	_	
2009 H1N1	Flu A, Unsubtypab	·	Unknown Type		oony.
H1, Unspecif	ied 🔄 Flu B (no genotype	e) 🗌 Flu A & B	Negative		
2b. Specimen collection date	e://	2c. Testing facility ID:		2d. Specimen II	D:
	lolecular Assay 🗌 Viral Cu		Fluorescent Antibody		own/Note Only
3a. Result: Flu A (no sub 2009 H1N1	itype) 📙 H3 🗌 Flu A, Unsubtypab	└ Flu B, Victoria le □ Flu B, Yamagata	Flu A/B (Not Distinguish Unknown Type	ned) 🗌 Other, sp	pecify:
H1, Unspecif					
3b. Specimen collection date	e: / /	3c. Testing facility ID:		3d. Specimen II	D:
4. Test 4: Rapid M	olecular Assay 🗌 Viral Cu		Eluorescent Antibody	Method Unkno	own/Note Only
4a. Result: 🗌 Flu A (no sub		🗌 Flu B, Victoria	Flu A/B (Not Distinguish	ied) 🗌 Other, sp	pecify:
2009 H1N1	ied Flu A, Unsubtypab		Unknown Type		
4b. Specimen collection date		,		1d Cna-1	D .
Public reporting burden of this collection of inform	ation is estimated to average 17 minutes per re-				he data needed, and completing and reviewing the collection
of information. An agency may not conduct or spo information, including suggestions for reducing thi					is burden estimate or any other aspect of this collection of

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E. Admissi	ion and Patient History	
1. Was patient discharged from any hospital within one week prior to the		
Chest pain Diarrhea M Congested/runny nose* Fatigue/weakness N	: (Write Y or N/Unk next to signs/symptoms) eadache	
3. Date of onset of acute respiratory symptoms [within 2 weeks prior to positiv	re flu test]: / Unknown	
4. Date of onset of acute condition resulting in current hospitalization:		
	//Unknown	
	8. Smoker: 9. Alcohol abuse: Kg Unknown Current Former No/Unknown No/Unknown No/Unknown	
10. Did patient have any of the following pre-existing medical conditions		
10a. Asthma/Reactive Airway Disease? Yes No/Unknown 10b. Chronic Lung Disease? Yes No/Unknown Cystic fibrosis Yes No/Unknown Cystic fibrosis Yes No/Unknown Other, specify:	10h History of Guillain-Barré Syndrome Yes No/Unknown 10i. Immunocompromised Condition Yes No/Unknown AIDS or CD4 count < 200	
Other, specify: 10e. Cardiovascular Disease Yes No/Unknown Atherosclerotic cardiovascular disease (ASCVD) Atrial Fibrillation Cerebral vascular incident/Stroke	Chronic kidney disease/chronic renal insufficiency End stage renal disease/Dialysis Glomerulonephritis Nephrotic syndrome Other, specify: 10k. Other Yes No/Unknown	
Congenital heart disease Coronary artery disease (CAD) Heart failure/CHF Other, specify: Tof. Neuromuscular disorder Duchenne muscular dystrophy Muscular dystrophy Multiple sclerosis Mitochondrial disorder Myasthenia gravis Other, specify: Comparison	Intravenous drug use Liver disease (e.g., cirrhosis, chronic hepatitis, hepatitis C) Systemic lupus erythematosus/SLE/Lupus Morbidly obese (ADULTS ONLY) Obese Pregnant If pregnant, specify gestational age in weeks: Unknown gestational age Post-partum (two weeks or less) Other, specify:	
10g. Neurologic disorder Yes No/Unknown Cerebral palsy Cognitive dysfunction Dementia Developmental delay Down syndrome Plegias/Paralysis Seizure/Seizure disorder Other, specify: *These are considered acute respiratory symptoms	101. PEDIATRIC CASES ONLY Abnormality of upper airway Yes History of febrile seizures Yes Long-term aspirin therapy Yes Premature Yes (gestation age < 37 weeks at birth for patients < 2yrs)	
F. Intensive Care Unit and Interventions		
1. Was the patient admitted to an intensive care unit (ICU)? Yes Yes 1a. Number of ICU admissions: Unknown 1b. Date of first ICU Admission: / Unknown	No Unknown 2. Did patient receive mechanical ventilation? Yes No Unknown 3. Did patient receive extracorporeal membrane oxygenation	

1c. Date of first ICU Discharge: _____ /____ / ____ Unknown

(ECMO or 'on bypass')?

🗌 Yes 🗌 No 🗌 Unknown

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G. Bacterial Pathogens – Sterile or respiratory site only					
1. Were any bacterial culture tests performed with a collection date within three days of admission?					
2. If yes, was there a positive culture for a bacterial pathogen?					
3a. If yes, specify Pathogen 1:	3c. Site where pathogen identified:				
	_ Blood Cerebrospinal fluid (CSF)				
	Bronchoalveolar lavage (BAL)				
3b. Date of culture: /	Pleural fluid Endotracheal aspirate Other, specify:				
3d. If Staphylococcus aureus, specify:	3f. If Neisseria meningitidis, specify serogroup:				
Methicillin resistant (MRSA) Methicillin sensitive (MSSA)					
3e. If Haemophilus influenzae, specify if type B:	Other, specify: Unknown Unknown				
4a. If yes, specify Pathogen 2:	4c. Site where pathogen identified:				
4a. II yes, specify ratiogen 2.	_ Blood Cerebrospinal fluid (CSF)				
	Bronchoalveolar lavage (BAL)				
4b. Date of culture: /	Pleural fluid Endotracheal aspirate Other, specify:				
4d. If Staphylococcus aureus, specify:	4f. If Neisseria meningitidis, specify serogroup:				
Methicillin resistant (MRSA) Methicillin sensitive (MSSA) Set					
4e. If Haemophilus influenzae, specify if type B:	Other, specify: Unknown Unknown				
	H. Viral Pathogens				
1. Was patient tested for any of the following viral respiratory pathe	ogens within 3 days of admission? 🗌 Yes 🗌 No 🗌 Unknown				
1a. Respiratory syncytial virus/RSV Yes, positive Yes, n	egative Not tested/Unknown Date: / /				
	egative Not tested/Unknown Date: /				
	egative UNot tested/Unknown Date: /				
	negative L Not tested/Unknown Date: //				
	egative Vot tested/Unknown Date: / /				
	egative				
	legative				
	egative □ Not tested/Unknown Date: / /				
	I. Influenza Treatment				
1. Did patient receive antiviral medication treatment for influenza					
2a. Treatment 1: Oseltamivir (Tamiflu) Zanamivir					
	ne (Flumadine) Unknown				
2b. Method of Administration: Oral Intravenous (IV)	Inhaled Unknown				
2c. Start Date: / / 2d. End Date: /	/ / 2e. Dose: 2f. Frequency:				
Start Date Unknown	Dose Unknown Frequency Unknown				
3a. Treatment 2: Oseltamivir (Tamiflu) Zanamivir					
	ine (Flumadine) Unknown				
3b. Method of Administration: Oral Intravenous (IV)					
3c. Start Date: / 3d. End Date: / Start Date Unknown End Date Unknown					
Amantadine (Symmetrel) Rimantadine (Flumadine) Unknown 4b. Method of Administration: Oral Intravenous (IV) Inhaled					
4c. Start Date: / / 4d. End Date: /	r				
Start Date Unknown	Dose Unknown Frequency Unknown				
5a. Treatment 4: Oseltamivir (Tamiflu)					
Amantadine (Symmetrel) Rimantadine (Flumadine) Unknown					
5b. Method of Administration: Oral Intravenous (IV)					
5c. Start Date: / 5d. End Date: /					
Start Date Unknown	Dose Unknown Frequency Unknown				
6. Additional Treatment Comments:					

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	J. Chest Radiograph – Based on radiology report only		
1. Was a chest x-ray taken within 3 days of admission? 🗌 Yes 🗌 No 🗍 Unknown			
2. Were any of these chest x-rays abnorma	? 2b. For first abnormal chest x-ray, please check all that apply:		
🗌 Yes 🗌 No 🗌 Unknown	Report not available Consolidation Interstitial infiltrate		
2a. Date of first abnormal chest x-ray:	Air space density/opacity Atelectasis Pleural effusion/empyema Bronchopneumonia/pneumonia Cavitation Lobar infiltrate		
1 1	Bronchopheumonia/pheumonia Cavitation Lobar Inflittate Cannot rule out pneumonia ARDS (acute respiratory distress syndrome) Other		
1			
1 Did the nationt have any of the followin	K. Discharge Summary g diagnoses at discharge? (check all that apply)		
	Yes No Unknown Stroke (CVI)		
Guillain-Barré syndrome	Yes No Unknown Acute myocarditis		
Acute encephalopathy/ encephalitis	Yes No Unknown Acute respiratory distress syndrome (ARDS) Yes No Unknown		
Seizures	Yes No Unknown Bronchiolitis Yes No Unknown		
Reye's syndrome	Yes No Unknown Hemophagocytic syndrome Yes No Unknown		
	rged alive, please indicate to where: residence Rehabilitation Facility Group home/Retirement home		
	ess/Shelter		
Deceased Nursin			
	/Drug Abuse Treatment Assisted living/Residential care Other, specify:		
	with services LTACH/Transitional Care (TCU)		
3. If patient was pregnant on admission, in			
	but no longer pregnant at discharge, indicate pregnancy outcome at discharge:		
.	Newborn died 🔄 Healthy newborn 🔄 Abortion 🔄 Unknown		
4. Additional notes regarding discharge:			
	L. ICD-9 or ICD-10 Discharge Diagnoses – To be recorded in order of appearance		
Version:	4 7		
L ICD-9	5. 8.		
L ICD-10 2	5 ð		
3	6 9		
Specify upgeingtion status and date(s) by	M. Vaccination History		
Specify vaccination status and date(s) by s 1. Medical Chart:	Ves, full date known		
1a. If yes, specify dosage date information			
1b. If patient < 9 yrs, specify vaccine type:	1) / / Date Unknown 2) (Pediatrics Only) / Date Unknown Injected Vaccine Nasal Spray/FluMist Combination of both Unknown type		
2.Vaccine Registry:			
2a. If yes, specify dosage date information			
2b. If patient < 9 yrs, specify vaccine type:	1) / / Date Unknown 2) (Pediatrics Only) / Date Unknown Injected Vaccine Nasal Spray/FluMist Combination of both Unknown type		
3. Primary Care Provider /	Injected vaccine Nasai Spray/Fluxist Combination of both Onknown type Yes, full date known Yes, specific date unknown No Unknown Not Checked		
Long-term Care Facility:			
3a. If yes, specify dosage date information			
3b. If patient < 9 yrs, specify vaccine type:	Injected Vaccine Nasal Spray/FluMist Combination of both Unknown type		
4. Interview: Patient Proxy	Yes, full date known		
4a. If yes, specify dosage date information	: 1) / Date Unknown 2) (Pediatrics Only) / Date Unknown		
4b. If patient < 9 yrs, specify vaccine type:	□ Injected Vaccine □ Nasal Spray/FluMist □ Combination of both □ Unknown type		
5. If patient < 9 yrs, did patient receive any	seasonal influenza vaccine in previous seasons? 🗌 Yes 🗌 No 📄 Unknown		
	N. Miscellaneous		
1. Additional Comments:			