U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR DISEASE CONTROL AND PREVENTION ATLANTA, GA 30333

Pediatric RSV-Associated Deaths - Case Report Form



	Date Reported	d:/	/	CDC Case ID:						
A. Reporter Information										
Reporter Name: Email Address:										
	(Last, First, M.I.)									
Title/Affiliation: Phone No.1: () Phone No.2: ()										
B. Demographics and General Information										
1. County:	County: 2. State: 3.Date of Birth: (MM/D			4. Age:						
		/	/	Days (if < 1 month)						
6. Race:	1	7. Ethnicity:		8. Location of Death:	Home ED	Hospital Other				
White	American Indian or Alaska Native	Hispanic or La	tino	If other, specify:						
Black or African American	Multiracial	☐ Non-Hispanic		8a. Hospital Name (if applicable):						
Asian/Pacific Islander	Unknown	Unknown		8a. Admission Date: / / (MM//DD/YY)						
				8b. Discharge I	Date:/	/ (MM/DD/YY)				
9. Was patient transferred from	n another hospital?	No Unknown	10. Was	an autopsy performed?	☐ Yes ☐ No ☐ U	Jnknown				
10a. Transfer Hospital Name	:		10a li	ves. at which facility?						
	sion Date: / /_	(MM/DD/YY)		10b. COD findings:						
10c. Transfer Date:	// (MM/DD/YY)			-		_				
		C. RSV Test								
1. Test 1:			1a.	Result:	1b. Specimen collection date:	. / /				
Rapid Antigen Detection	☐ Serology			RSV A	collection date.	(MM/DD/YY)				
Molecular Assay (PCR)	☐ Fluoresce	nt Antibody		☐ RSV B	1c. Testing facility:					
☐ Viral Culture	Other, spe	ecify:		RSV A & B RSV A/B (Not Distinguished)						
2. Test 2:			2a.	Result:	2b. Specimen collection date	. / /				
Rapid Antigen Detection	☐ Serology			☐ RSV A	(MM/DD/YY)					
Molecular Assay (PCR)	Fluoresce	nt Antibody	-	☑ RSV B ☑ RSV A & B	2c. Testing facility:					
☐ Viral Culture	Other, spe	ecify:	— <u> </u>	RSV A/B (Not Distinguished)						
D. Intensive Care Unit and Interventions										
1. Was diagnostic imaging perfo	ormed (chest radiograph/CT/ot	:her)?		4. Did	patient receive ECM	10?				
Yes No Unknown				Yes No Unknown						
1a. If yes, describe any abno	ormal findings:									
				5. Did	I patient receive CPA	.P?				
2. Was the patient admitted to a	on intensive care unit (ICII)?	☐ Yes ☐ No ☐ U	Jnknown	Yes No Unknown						
2a. If yes, number of days ir		Day(s) Unknown	JIKNOWN							
3. Was patient intubated?		Day(s) Unknown		6. Dio	d patient receive BiP	AP?				
Yes No Unknown				Yes No Unknown						
E. Admission and Patient History										
1. Acute signs/symptoms at admission (if applicable) or listed in relevant records regarding the illness and/or cause of death:										
Acute signs/symptoms at add Cyanosis	mission (if applicable) or listed		_	g the illness and/or cause dration		□ N ₂ □				
Inability to eat, poor feeding	Yes No	=	•	che/ear infection	☐ Yes☐ Yes	□ No □ Unknown □ No □ Unknown				
Congested/runny nose		The Unknown								
Decreased vocalization or stridor										
Lethargy, less active or sleepy		Yes No Unknown Seizures Yes No Unknown								
Cough Diarrhea										
Wheezing	☐ Yes ☐ No ☐ Yes ☐ No			throat othermia	└ Yes □ Yes	☐ No ☐ Unknown ☐ Unknown				
Fever/chills (subjective)	Yes No			r, Specify:		No Unknown Unknown				
Fever >=100.4F/38C	Yes No			If yes, specify:		_ 110 _ OHMOWII				
2.Date of onset of acute respiratory symptoms: 3.Additional comments. In particular, please note any further justification for RSV COD determination:										
2.Date of onset of acute respirat	ory symptoms: 3.Addition	nai comments. In pa	irticular, p	iease note any further ju	stification for RSV CC	טע determination:				
/	Unknown ————									
(MM/DD/YY)										

4. Did patient have any of the following	l history is not available						
4a. Asthma/Reactive Airway Disease4b. Chronic Lung DiseaseCystic fibrosis	_	No Unkno	wn	Renal Disease Chronic kidney disease/chronic renal ir Other, Specify:			
Chronic lung disease of prematurity Other, Specify:	/BPD		4 i. l	mmunocompromised Condition HIV Infection	Yes No Unknown		
4c. Abnormality of upper airway If yes, specify:	Yes	No Unkno	own	Cancer: current/in treatment or diagnosed in last 12 months Immunosuppressive therapy Steroid therapy (taken within 2 weeks of admission)			
4d. Chronic Metabolic Disease Diabetes Mellitus	Yes	No Unkno		Other, Specify: Blood disorders/Hemoglobinopathy			
Uther, Specify: 4e. Cardiovascular Disease Congenital heart disease	Yes	No Unkno	•	Sickle cell disease Other, Specify:			
Other, Specify:				Liver disease If yes, specify:	Yes No Unknown		
4f. Neuromuscular disorder Mitochondrial disorder Other, Specify:	∐ Yes	No Unkno	41.1	Prematurity If yes, specify gestational age at birth in we Based on birth record/certificate	Yes No Unknown eks Age Unknown		
4g. Neurologic disorder ☐ Cerebral palsy ☐ Developmental delay (mod/sev)	Plegias/Paraly		own	parent/guardian report	Yes No Unknown		
Down syndrome	Other, Specify	/:		If yes, specify:			
		F. Bacterial	Pathogens – Sterile or re	espiratory site only			
1. Were any bacterial culture tests performed with a collection date within three weeks of death? Yes No Unknown 1a. If yes, was there a positive culture for a bacterial pathogen? Yes No Unknown							
2. Results from culture							
2a. If yes, specify Pathogen 1:	2b. Date	e of culture:		clococcus aureus, specify:	2f. If Neisseria meningitidis, specify serogroup:		
Methicillin resistant (MKSA) Methicillin sensitive (MSSA) B C Y							
2c. Site where pathogen identified:		,	Sensi	tivity unknown	Other, Specify:		
☐ Blood☐ Bronchoalveolar lavage (BAL)	☐ Sputum		2e. If Haemo	ophilus influenzae, specify if type B:			
Pleural fluid	_	cheal aspirate	Yes		Unknown		
Cerebrospinal fluid (CSF)	☐ Cerebrospinal fluid (CSF)						
Unknown							
3. Results from culture 3a. If yes, specify Pathogen 2:	3b. Date	e of culture:	3d. If Staphy	lococcus aureus, specify:	3f. If Neisseria meningitidis,		
Sach yes, specify ratilogen 2. Specify something specify specific specify specify specify specify specify specify specify specific specify specify specific			specify serogroup:				
3c. Site where pathogen identified:			☐ Methicillin sensitive (MSSA) ☐ B ☐ C ☐ Y				
Blood	Sputum Sensitivity unknown Other, Spe		Other, Specify:				
Bronchoalveolar lavage (BAL)	Endotrac	theal aspirate		ophilus influenzae, specify if type B:			
☐ Pleural fluid	☐ Other, Specify: ☐ Yes ☐ Unknown			Unknown			
Cerebrospinal fluid (CSF)			Unkn	own			
		G. Viral Pathog	ens		H. COD Summary		
1. Was patient tested for any of the fol	owing viral re	espiratory pathog	jens within 2 weeks of	death? Yes No Unk	nown 1.		
1a. Influenza A	Yes, positive	Yes, negative	☐ Not tested/Unknown	Date: / /	ICD-10 Cause of Death Codes		
1b. Influenza B	Yes, positive	Yes, negative	☐ Not tested/Unknown	Date: //	- For CDC use only		
1c. Adenovirus	Yes, positive	Yes, negative	Not tested/Unknown	Date: / /			
		Yes, negative	☐ Not tested/Unknown	Date: / /	1a		
	Yes, positive	Yes, negative	☐ Not tested/Unknown	Date: / /	2b		
	Yes, positive	Yes, negative	☐ Not tested/Unknown	Date: / /	3c 4d		
	Yes, positive	Yes, negative	☐ Not tested/Unknown	Date: / /	5e		
	Yes, positive	Yes, negative	☐ Not tested/Unknown	Date: / /	6f		
	Yes, positive	Yes, negative	Not tested/Unknown	Date: / /	7g 8h		
	Yes, positive Yes, positive	Yes, negative Yes, negative	✓ Not tested/Unknown✓ Not tested/Unknown	Date: / /	9i		
	.cs, positive	ics, negative	Not tested, OTINIOWIT	Jate / /			
Specify							
	. 16.	file I ()	I. Prevention		al there are the state of		
1. Did patient receive palivizumab within 6 months	a. It yes, specif	fy dose date(s):	MM/DD/YY) Date Unk	known	1b. If yes, source information Hospital record		
prior death?	1/	/ 2.	//	3 / /	Outpatient record (EHR)		
Yes No Unknown	4 /	/ 5.	//		Other		