Patient's Name:		Hospital:	
	(Last, First, M.I.)	(Telephone No.)	
Address:		Patient Cl	nart No.:

(Zip Code)

(Number, Street, Apt. No., City, State) -- Patient identifier information is not transmitted to CDC --



DEPARTMENT OF HEALTH & HUMAN SERVICES

Centers for Disease Control and Prevention (CDC) tlanta, Georgia 30333

LEGIONELLOSIS CASE REPORT



(DISEASE CAUSED BY ANY LEGIONELLA SPECIES)

	_	PATIENT INFO	ORMATION -	1.	orm Approved OMB No. 0920-0009
1. State Health Dept. Case No. 2. Repo	orting 3. (CDC Use Only)		4. County of Residence	5. State of Residence	6. Occupation:
	Case No.				
7a. Date of Birth:	7b. Age:	8. Sex:	9. Ethnicity:	10. Race:	3 Black or African American
Mo. Day Year	1 ☐ Days	1 Male	1 Hispanic/ 9 Unk	1 American Indian/ Alaskan Native	Native Hawaiian or Other Pacific Islander
	3 ☐ Years	2 Female	2 Not Hispanic/Latino	2 Asian	5 White 9 Unk
11. Possible sources of exposure:					
IN THE TWO WEEKS BEFORE ONSET, DID	O PATIENT:				
a) Travel or stay overnight somewhe	ere other than usual residence	e?	CITY		LODGING
	If Yes, give cities and lodging where available:				
* For suspected travel related cas	ses, please contact CDC or pe	ertinent state health			
b) Have dental work?	1 Yes 2 No 9 U	dontal onloo.	of		
c) Visit a hospital as an outpatient?	1 Yes 2 No 9 U	nk If Yes , name	of hospital:		
d) Work in a hospital?	1 Yes 2 No 9 U	nk If Yes , name o	of hospital:		
12. Was case hospital related (nosocomial)	?				
2 Not nosocomial: No inpatient or outpativisits in the 10 days prior to onset of s	ttient hospital 3 Poss symptoms. 2 - 9	sibly nosocomial: Pati days before onset o	ient hospitalized 9 🔲 of legionella infection.	Unk	
1 Definitely nosocomial: Patient hospital for ≥ 10 days before onset of legionell	lized continuously 8 Othe la infection.	r(Specify)			
13. Was this patient's legionella infection: (check one)				
Associated with outbreak (Specify local)					
2 ☐ Sporadic case 9 ☐ Unk					
•		- CLINICAL I	ILLNESS –		
14. Diagnosis: (check one)					
1 Legionnaires' Disease (Pneumonia, X	(-ray diagnosed) 8 Othe	er (Specify)			
2 Pontiac fever (fever, myalgia without pr	neumonia) 9 Unk				
	6. Was patient hospitalized	Hospital			17. Outcome of illness:
of Legionellosis	for Legionellosis?	name: Hospital			1 Survived 9 Unk
Mo. Day Year	1 Yes 2 No 9 Unk	address:			-
					2 Died
					_
		- CASE DEF	INITION -		

Confirmed case has a compatible clinical history and meets at least one of the following criteria:

- 1) isolation of Legionella species from lung tissue, respiratory secretions, pleural fluid, blood or other sterile site
- 2) demonstration of L. pneumophila, serogroup 1, in lung tissue, respiratory secretions, or pleural fluid by direct fluorescent antibody testing
- 3) fourfold or greater rise in immunoflourescent antibody titer to L. pneumophila, serogroup 1, to 128 or greater
- 4) detection of L. pneumophila serogroup 1 antigen in urine

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, Project Clearance Officer, 1600 Clifton Road, MS D-74, Alanta, GA 30333, ATTN: PRA (0920-0009). Do not send the completed form to this address. While your response is voluntary your cooperation is necessary for the understanding and control of this disease.

PLEASE CHECK ALL METHODS OF DIAGNOSIS WHICH APPLY 1 Culture Positive: If Yes,
Date: Mo. Day Year Site: 1 Iung biopsy 2 respiratory secretions 3 pleural fluid 4 blood 8 Other: (Specify)
Species: Serogroup:
2 DFA Positive: If Yes,
Date: Mo. Day Year Site: 1 lung biopsy 2 respiratory secretions 3 pleural fluid 4 blood 8 Other: (Specify)
Species: Serogroup:
Fourfold rise in antibody titer: If Yes, Date: List Species and Serogroup in assay used:
Mo. Day Year
Initial (acute) titer 1: Species: Serogroup:
Convalescent titer 1: Species: Serogroup:
Convalescent titer 1: Species: Serogroup:
4 Urine Antigen Positive: If Yes, Date:
Mo. Day Year
- INTERVIEWER IDENTIFICATION -
Interviewer's Name: Affiliation:
Telephone No.: Date of Interview: Mo. Day Year
Mo. Day Year
- CDC USE ONLY -
350 00E 0HE
Local Health Pont Places submit this decument to:
Local Health Dept. Please submit this document to: State/DHD/SSS via your CD reporting clerk Check the appropriate answer: Serogroup:
State/DHD/SSS via your CD reporting clerk 1 L. pneumophila 6 L. feeleii
State/DHD/SSS via your CD reporting clerk 1
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