Patient's Name:			_ Telephone N	umber	·	но:	spital 5823	37-9					
LAST / FIRST / MI Address:					Patient Chart No:								
NUI	MBER / STREET / APT NO / CI			P CODE PID-1									
			ENTIFIER INFORMATION										
CDC National Center for Immunization and Respiratory Diseases													
			GIONELLOSIS		•	,							
	CENEDIC NANAC					LECIONELLA	ANAC (DIDD.)	V1 O NANAC E	20101002)				
GENERIC MMG (DISEASE CAUSED BY ANY LEGIONELLA SPECIES) LEGIONELLA MMG (RIBD_V1.0_MMG_F_20191003)													
			epartment of Healt										
		Centers for Disease	Control and Preventi	ion (CDC),	Atlanta, Georgia	, 30329	Case No. (CDC use or						
PATIENT INFORMATION													
1. State Health Dept. C	ase No.: 2. Repo	rting State:	3. County of Resid		-11.9 4. State	of Residence:	5. Occup	ation: 85658	-3				
77993-4	77966-0				PID-11.4								
6a. Date of Birth: PID-7		Age: 1 □ Days	7. Sex: PID-8	8. Ethnici	ty: PID-22		DIE	10	or African American				
	100 <u>U</u>	□□□ 2 □ Mos	1 🗆 Male	1 Hispan	ic/Latino 9 □Unkr	nown 1 Americ Alaska	an Indian/	I L INALIV	e Hawaiian or cific Islander				
Mo. Day Ye	ear 779	98-3 3 \(\sum \) Years \(\text{OBX-6}\)	2 🗆 Female	2 Not His	spanic/Latino	1 🗆 Asian	1 🗌 Whi	ite 1 🗌 Unkn	own				
			CLINICAL		_								
10. Diagnosis: (check one) INV1059					11. Date of symptom 11368-8 onset of legionellosis:			12. Date of first report to public health at any level: 77970-2					
1 Legionnaires' Dis			osed)	onset of legionellosis:			public fleatiff at any level. 17970-2						
2 Pontiac Fever (fever and myalgia without pneumonia)							Mo.	Day ,	∐∐ Year				
·								ome of illness					
13. Was the patient ho	spitalized during tr	eatment for legio	nellosis? 1 ☐ Ye Hospital name:	es 2 🗆	No 9 ⊔ Unkn	own 77974-4	1 🗆 Survi						
If yes, date of admission:		8656-1	City INV1060 State	INV1061	1		2 □ Died		nknown				
		/ear					Z 🗆 Bica	300	IIKIIOWII				
15. In the 14 days befo	ore onset, did the n	atient spend any	EXPOSURE IN			re settings)?	IV1062						
(check one) 1 □ Yes*			lease complete the		_	6 5644857.							
ACCOMMODATION NA	AME ADD	RESS	CITY	STATE	ZIP	COUNTRY	ROOM	DATES	OF STAY				
TRAVEL42	TRA	/EL43	TRAVEL45	RAVEL44	TRAVEL51	TRAVEL46	NUMBER	ARRIVAL	DEPARTURE				
							TRAVEL47	TRAVEL49	TRAVEL50				
*If yes, was this case repo	orted to CDC at travel	egionella@cdc.gov	? 1 □ Yes 2 □ No	9 □ Ur	known								
16. In the 14 days before	ore on <mark>set,</mark> INV1085	did the patient go		_		C367 (i.e., hot t	ub) ?						
(check one) INV1086			If yes, describe				s, list dates:						
17. In the 14 days before				r any oth	er respiratory	therapy equipm	ent for the	treatment of	sleep				
apnea, COPD, asthn (check one) 1 ☐ Yes	•		es this device use a hui	midifier?	1 □ Ves 2 □	No 9 □ Unkn	own						
If yes, what type of wat				-				1 □ Unknown					
18. In the 14 days before						term care/reha	b/skilled nu	rsing facility,	clinic)?				
(check one) 1 ☐ Yes TYPE OF HEALTHCARE			es, please complete IS THIS FACILITY	the follo	wing table.			DATE	OF VISIT /				
SETTING / FACILITY	TYPE OF EXPOSURI (CHECK ONE)	NAME OF FACILITY	ALSO A	REA	SON FOR VISIT	CITY	STATE	ADN	/IISSION				
(CHECK ONE) 81267-7	INV1064	76696-4	TRANSPLANT CENTER?		INV1066	65647-0	68488-6	START DATE	END DATE				
1 Hospital	1 🗆 Inpatient		1 🗆 Yes					INV1067	INV1068				
2 Long term care	2 Outpatient		2 🗆 No										
3 🗆 Clinic	3 Usitor or volunteer		9 Unknown										
8 Other:	4 Employee		INV1065										
1 Hospital	1 Inpatient		1 🗆 Yes										
2 ☐ Long term care 3 ☐ Clinic	2 Outpatient 3 Visitor or volunteer		2 □ No 9 □ Unknown										
8 Other:	4 Employee		INV1065										
	Epioyee	1	1	1		I	1	1					

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, Atlanta, 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.

19. Was this case associated		was / also also and No. 14 0774	1	Stat <u>e Health</u> Dep	ot. Case No.:				
1 Presumptive: Patient had 1 healthcare facility during the	LO or more days of continuc	ous stay at a 3 🗆 I	Possibly: Patient had exposur of the 14 days prior to onset		ity for a portion				
2 ☐ No: No exposure to a healt	hcare facility in the 14 days	prior to onset 8 🗆 (Other (specify)			9 🗆 Unknown			
20. In the 14 days before ons	set, did patient visit or st	ay in an assisted living fa	cility or senior living facilit	y? (check one) INV10	72 1 □ Yes 2 □ I	No 9 □ Unknown			
TYPE OF FACILITY	TYPE OF EXPOSURE INV1075		NAME OF FACILITY	CITY	DATE OF VISIT				
INV1074			INV1076	INV1078	START DATE	END DATE			
1 ☐ Assisted Living	1 ☐ Resident 2 ☐ Visitor or Volunte 3 ☐ Employee	er			INV1081	INV1082			
2 ☐ Senior Living (Includes retirement homes without skilled nursing or personal care	1 ☐ Resident 2 ☐ Visitor or Volunte 3 ☐ Employee	er							
21. Was this case associated If yes, specify name of faci	ility, city, and state of ou	tbreak: <mark>77981-9LABORAT</mark>	k one) 1 □ Yes 2 □ 	No 9 □ Unknow	n <mark>77980-1</mark>				
PLEASE CHECK ALL METHO		H APPLY:							
1 CONFIRMED CASE 7799	90-0		2 SUSPECT CASE 779						
1 Urinary Antigen Positiv	ve: If yes, LAB693		4 Fourfold rise in antibody titer OTHER THAN Legionella LAB715 pneumophila serogroup 1 or to multiple species or						
Date Collected: 68963-8			serogroups of Legionella using pooled antigen: If yes,						
Mo. Day	Year		Initial (acute) titer:						
			LAB669	Mo.	. Day Y	'ear			
2 Culture Positive: If yes	s_LAB695	Convalescent titer: Date Collected: Mo. Day Year Species: LAB278 Serogroup INV705							
Mo . Day Site <mark>: 66746-9</mark> 1 ☐ lung biopsy 2 ☐	Year	utuum DAI) 2	5 Direct Fluorescen	t Antibody (DFA) o	r LAB694				
	other (specify)	itum, bacj 3 🗀 pieurai nuiu	Immunohistochemistry (IHC) Positive: If yes,						
Species: LAB278	Serogro	Date Collected: ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐							
3 Fourfold rise in antiboo	· ———		4 ☐ blood Species: LAB278 _	8 🗆 other (specify)	Serogroup: NV705				
Initial (acute) titer: Date Coll	lected:	6 Nucleic Acid Assay (e.g., PCR): If yes, LAB696							
Initial (acute) titer: Date Collected: U U U U G8963-8 LAB669 Mo. Day Year			Date Collected:						
Convalescent titer: Date Collected: Date Collected: 68963-8			Mo. Day Year Site: 66746-9 1 □ lung biopsy 2 □ respiratory secretions (e.g., sputum, BAL) 3 □ pleural fluid						
LAB670 Mo. Day Year			4 ☐ blood		ions (e.g., sputum, B	AL) 3 🗀 pieurai fiuid			
3 PROBABLE CASE Indicate epidemiologic link in notes field			4 □ blood 8 □ other (specify) Species: LAB278 Serogroup: INV705						
3 I NOBABLE CASE	INTERVIEWER IDE			REPOR	RTING INSTRUC	TIONS			
Interviewer's Name:	Stat	e Health Dept. Official w	ho reviewed this report:		t. Please submit HD/SSS via your	this document to:			
Affiliation:	Title	2:			ept. Return com				
 				Respiratory Diseases Branch, Mailstop H24-6 Office of Infectious Diseases					
Telephone No.:				Centers for Di	isease Control a	nd Prevention			
		СОМІ	MENTS	1000 Cilitoi	n Rd. NE, Atlanta	a, GR 30323			