LABORATORY EXAMINATION(S) REQUESTED:			CATEGORY OF AGENT SUSPECTED:					
ANtimicrobial ISolation			☐ BActerial ☐ Rickettsial					
Susceptibility SErology (Specific Test) HIstology	☐ VIral ☐ PArasitic							
☐ IDentification ☐ OTher (Specify)		☐ FU ngal	OTher (Specify)					
SPECIFIC AGENT SUSPECTED: OTHER ORGANISM(S) FOUND:	ISOLATION	NO. OF TIMES	NO. OF TIMES	SPECIMEN SU	JBMITTED IS:			
	ATTEMPTED?	ISOLATED:	PASSED:		aterial			
	☐YES ☐ NO	= =		☐ Pure Isolat	e			
DATE SPECIMEN TAKEN: ORIGIN:								
FOod ANimal			OTher					
MO DA YR	(Specify)							
SOURCE OF SPECIMEN:	SUBMITTED ON:							
□ BLood □ CSF □ WOund (Site)			☐ MEdium					
☐ GAstric ☐ HAir ☐ EXudate (Site)	☐ ANimal							
SErum SKin Tissue (Specify)		☐ Tissue Culture (Type)						
SPULIN DETON		West Was						
☐ URine ☐ THroat ☐ OTher (Specify)		☐ EGg ☐ OTher (Specify)						
SERUM INFORMATION: MO DA YB	SIGN	IS AND SYMPTON	NS:		VOUS SYSTEM:			
□ S3		FEver	IDM/IDD/C	☐ HEadache				
ACute S4 S4		Maximum Temperature:		☐ MEningismus ☐ Microcephalus ☐ HYdrocephalus ☐ SEizures ☐ CErebral Calcification ☐ CHorea				
☐ COnvalescent// ☐ S5//		Duration: Days CHills I: MAculopapular						
IMMUNIZATIONS: MO	YR							
(1.)	SKIN							
(2.)		HEmorrhagic		☐ PAralysis				
\$ 6		VEsicular Erythema Nodosum Erythema Marginatum OTher PIRATORY: RHinitis PUlmonary PHaryngitis CAlcifications Otitis Media		☐ OTher MISCELLANEOUS: ☐ JAundice ☐ MYalgia ☐ PLeurodynia				
(3.)								
(4.)								
TREATMENT: DRUGS USED None DATE BEGUN NO DA VR MO DA	MPLETED DEC							
				☐ COnjunctivi				
(1.)				☐ CHorioretin				
(2.)				☐ SPlenomeg☐ HEpatomeg				
(3.)				Liver Absc				
EPIDEMIOLOGICAL DATA:		PNeumonia (type)		LYmphader				
☐ SIngle Case ☐ SPoradic ☐ COntact ☐ EPidemic ☐ CArrier	"	OTher		☐ MUcous Me	embrane Lesions			
	DIOVASCULAR: MYocarditis		STATE OF ILLNESS:					
Family Illness								
Community Illness		PEricarditis BNdocarditis OTher		SYmptomatic ASymptomatic SUbacute CHronic DIsseminated LOcalized				
Travel and Residence (Location)								
☐ Foreign		STROINTESTINAL:						
USA		Diarrhea						
Animal Contacts (Species)	1000	☐ BLood		EXtraintestinal				
Anthropod Contacts: ☐ None ☐ Exposuer Only ☐ Bite		☐ MUcous COnstipation		☐ OTher				
A BENESALE AND AND AND A SECOND SAME AND		ABnormal Pain						
Type of Anthropod:		U VOmiting						
Suspected Source of Infection: OTher				_				
PREVIOUS LABORATORY RESULTS/OTHER CLINICAL INFORMATION: (Information supplied should be related to this case and/or specimen(s) and relative to the test(s) requested.								
ADD 50 04 D 00/0000 /DAG/S	1	LIAUT	T EV T	NUMBER	SUF.			
CDC 50.34 Rev. 09/2002 (BACK) - CDC SPECIMEN SUBMISSION FORM	CDC NUI	MBER UNIT	FY	NUMBER	SUF.			

Justification must be completed by State health department laborator CDC. Please check the first applicable statement and when appropri 1. Disease suspected to be of public health importance. Specimen (a) ☐ from an outbreak. (b) ☐ from uncommon or exotic disease (c) ☐ an isolate that cannot be identified, is atypical, shows multi normally sterile site(s) (d) ☐ from a disease for which relate unavailable in State. 2. ☐ Ongoing collaborative CDC/State project. 3. ☐ Confirmation of results requested for quality assurance.	is: e. iple antibiotic resistance, or from a	STATE HEALTH DEPARTMENT LABORATORY ADDRE	SS:			
*Prior arrangement for testing has been made. Please bring to the attention of:		STATE HEALTH DEPT. NO.:	DATE SENT TO CDC:			
(Name):	Date://	PATIENT IDENTIFICATION: (Hospital No.)				
Name, Address and Phone Number of Physician or Org	anization:	NAME: (LAST, FIRST, MI)				
		BIRTHDATE: (MM/DD/YYYY) MALE FEMALE				
		CLINICAL DIAGNOSIS:				
(FOR CDC USE ONLY) CDC NUMBER	DATE RECEIVED	ASSOCIATED ILLNESS:				
UNIT FY NUMBER	SUF MO DA YR	DATE OF ONSET:	FATAL? YES NO			
	REVERSE SIDE OF THIS FO	ORM MUST BE COMPLETED	77.17.2.1 12.0 12.14.0			
	D.A.S.H.	THER PRINTED OR TYPED TE FORM FOR EACH SPECIMEN DATE REPORTED MO DA YR				
	Comments:	D 6 5				
DEPARTMENT OF HEALTH AND HUMAN SERVICES Public Health Service Centers for Disease Control Center for Infectious Diseases						



Atlanta, Georgia 30333



The Centers for Disease Control (CDC), an agency of the Department of Health and Human Services, is authorized to collect this information, including the Social Security number (if applicable), under provisions of the Public Health Service Act, Section 301 (42 U.S.C. 241). Supplying the information is voluntary and there is no penalty for not providing it. The data will be used to increase understanding of disease patterns, develop prevention and control programs, and communicate new knowledge to the health community. Data will become part of CDC Privacy Act system 09-20-0106, "Specimen Handling for Testing and Related Data" and may be disclosed: to appropriate State or local public health departments and cooperating medical authorities to deal with conditions of public health significance; to private contractors assisting CDC in analyzing and refining records; to researchers under certain limited circumstances to conduct further investigations; to organizations to carry out audits and reviews on behalf of HHS; to the Department of Justice in the event of litigation, and to a congressional office assisting individuals in obtaining their records. An accounting of the disclosures that have been made by CDC will be made available to the subject individual upon request. Except for permissible disclosures expressly authorized by the Privacy Act, no other disclosure may be made without the subject individual's written consent.