

**PATIENT NAME:** 

**HUMAN** 

**ANIMAL** 

mm/dd/yy

DOB:

MALE

AGE:

Type of animal:

**FEMALE** 

or ZIPCODE:

**COUNTY OF RESIDENCE** 

Public Health Laboratory
1729 West 17th Street Santa Ana, CA 92706
Phone (714) 834-8385 • Fax (714) 834-7968

**Supplemental Isolate Submission Form For Select Agents** 

**CALL TO OCPHL DATE:** 

**SUBMITTING LABORATORY:** 

**SUBMITTING LAB CONTACT NAME:** 

mm/dd/yy

**CALL RECEIVED BY:** 

INSTRUCTIONS: Isolates submitted for Select Agent testing must include this supplemental form and a laboratory requisition form. You must receive verbal authorization from the Public Health Lab prior to sending any isolates. Use one form per isolate. Please print or type your answers.

**UNKNOWN** 

SPECIMEN SOURCE:							SUBMITTING LAB PHONE NUMER:								
DATIFALT CTATUS.								STOP)							
PATIENT STATUS:								TRAVEL HISTORY: Yes No Unknown							
Inpatient	Outpatient Discharged Deceased						Travel Date: mm/dd/yy								
Unknown	Unknown Other:							Location:							
DESCRIPTION OF CLINICAL SYMPTOMS:							CONTACT WITH ANIMAL: Yes No Unknown								
							Describe the Animal Contact:								
PHYSICIAN:							PHYSICIAN PHONE NUMBER:								
DATE SPECIMEN COLLECTED: DATE SPECIMEN INOC							JLATED:		DATE V	ISIBLE (	GROWTH	SEEN:			
			mm/dd/yy				m	m/dd/yy					mm/dd/yy		
SUSPECTED ORGANISM(S) TO RULE OUT:							LAB EXPOSURES:								
							Ye	5		No			known		
MEDIA GROWTH					GRAM S	TAIN:	GNC	В	GPC		GN	IR	GPR		
BAP: CHO	C:	MAC:		Other:			Vari	able	Pleo	morphi	С				
							Oth	er:							
COLONY MORPHOLOGY DESCRIPTION:							SPORES: Oval Spherical Central					ral			
							Terminal Subterminal None					е			
								Swel	ling	No Sw	velling				
<b>HEMOLYSIS:</b>	Alpha Beta Gamma						ID METHOD:								
SATELLITE:	Yes	No	Х	V	XV	NA	Automated ID MALDI-TOF			Conventional biochemicals Susceptibility					
TEMPERATURE: ATMOSPHERE:											Commercial kit				
ATMOSFILE.							Other:								
MOTILITY:		Moti	ile	Non-N	/lotile		TSI Result:								
METHOD:	Wet-Mount Se			Semi-S	Solid	NA									
CATALASE:	Positive		Negati	ve	NA		B-LACTAM	ASE:							
OXIDASE:	Positive		Negative		NA					Positive		ive	NA		
UREA:	Positive	Positive Negative		NA		COLISTIN:									
INDOLE:	Positive	tive Negative		NA					Sensitive		ant	NA			
NITRATE:	Positive		Negati	Negative		NA		POLYMYXIN B:							
ARGININE:	Positive		Negative		NA				Sensitive		Resist	ant	NA		
ADDITIONAL NOTES:															