

Public Health Laboratory 8300 Marine Way, Suite 300 Irvine, CA 92618 Phone (714) 834-8385 ● Fax (714) 564-4068

Supplemental Isolate Submission Form For Select Agents

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.

PATIENT NAME:				CALL TO OCPHL DATE:	CALL RECEIVED BY:	
				mm/dd/yy		
HUMAN	☐ MALE	FEMALE		SUBMITTING LABORATORY:		
ANIMAL Type of animal:						
DOB:	AGE:	COUNTY OF RE	SIDENCE	SUBMITTING LAB CONTACT NAME:		
DOD.	7.02.	or ZIPCODE:	SIDLITCE	Sobiliting Lab contact	WAIVIE.	
mm/dd/y	,	0. 2 0022.				
SPECIMEN SOURCE:				SUBMITTING LAB PHONE NUMER:		
PATIENT STATUS:				TRAVEL HISTORY: ☐ Yes ☐ No ☐ Unknown		
☐ Inpatient ☐ Outpatient ☐ Discharged ☐ Deceased				Travel Date: mm/dd/yy		
Unknown	Outpatient Other:		<u> </u>	Location:	min da yy	
DESCRIPTION OF CLINICAL SYMPTOMS:				CONTACT WITH ANIMAL: ☐ Yes ☐ No ☐ Unknown Describe the Animal Contact:		
				Describe the Animal Contact:		
PHYSICIAN:			PHYSICIAN PHONE NUMBER:			
DATE SPECIMEN COLLECTED: DATE SPECIMEN INOCULATED: DATE VISIBLE GROWTH SEEN:						
DATE SPECIIVIE	N COLLECTED:	mm/dd/yy	mm/dd/yy	LE GROWIH SEEN: mm/dd/yy		
SUSPECTED OR	GANISM(S) TO	RULE OUT:	LAB EXPOSURES:			
				□Yes □I	No 🔲 Unknown	
MEDIA GROWT	H:		GRAM STAIN:	☐ GNCB ☐ GPC	☐GNR ☐GPR	
BAP: CHC	C: MAC:	☐Other:		☐ Variable ☐ Pleomor	phic	
Other:						
COLONY MORPHOLOGY DESCRIPTION:				SPORES: Oval Spherical Central		
				☐ Terminal ☐ Subterminal ☐ None		
LIFACINGIS. TAILLE TRAIL TO COMMISSION				Swelling No Swelling ID METHOD:		
Alpha Deta Damina					nventional biochemicals	
SATELLITE: Yes No X V XV NA			☐ MALDI-TOF ☐ Su	sceptibility		
TEMPERATURE:		ATMOSPHERE:		. <u> </u>	mmercial kit	
MOTILITY:	□ Mot	 ile □ Non	-Motile	Other:		
METHOD:			i-Solid			
CATALASE:	Positive	☐ Negative	□ NA	B-LACTAMASE:		
OXIDASE:	Positive	☐ Negative	□NA	☐ Positive	☐ Negative ☐ NA	
UREA:	Positive	☐ Negative	□NA	COLISTIN:		
INDOLE:	Positive	☐ Negative	□NA	☐ Sensitive	☐ Resistant ☐ NA	
NITRATE:	Positive	☐ Negative	□ NA	POLYMYXIN B:	□ Bosistant □NA	
ARGININE: [Positive	☐ Negative	□NA	☐ Sensitive	Resistant NA	