NAPA-SOLANO-YOLO-MARIN COUNTY PUBLIC HEALTH LABORATORY

2201 COURAGE DRIVE MS 9-200, FAIRFIELD, CA 94533; TELEPHONE (707) 784-4410; FAX (707) 423-1979 www.solanocounty.com/depts/ph/bureaus/laboratory

SUBMITTER INFORMATION										~	MFORNIL	COUNTY	
Org	janization name:								NORICOTTORIS.				
Add	dress:							EDUCAL	USTRY	8			
Pho	one:	:						Cour	nty of Yolo	COUNTY OF MARIN			
PATIENT DEMOGRAPHICS—ALL FIELDS ARE MANDATORY (Refer to website for race and ethnicity responses)													
		S—ALL FIELI	•						city resp	<u> </u>			
Last name F			Firs	First name		Birthdate			□ Male □ Femal	۵	Date collec	cted	
Address (street, city, zip)				Pregnancy stat Pregnant				Medical record #		Time collected			
							egnant ot pregnant						
Phone Ra				ce				Ethnicity					
TEST SITE INFORMATION— ALL FIELDS ARE MANDATORY													
Practitioner name, NPI #						Accession			# Di		agnosis code (ICD-10-CM)		
SPECIMEN SOURCE/TYPE—PLEASE CHECK APPROPRIATE BOX(ES)													
☐ Blood (whole) ☐ NP swab				☐ Sputum		☐ Throat			Other/loc		cation:		
☐ Bronchial wash ☐ Pleural fluid			id	☐ Stool ☐ Tissue (specify					•				
□ CSF □ Serum				☐ Urine ☐ Lesion (specify lo				ocat	ion)				
TESTS REQUESTED—PLEASE CHECK APPROPRIATE BOX(ES)													
BACTERIOLOGY & DIRECT TESTS				MYCOBACTERIOLOGY				SEROLOGY (serum preferred for all tests)					
				☐ Acid fast smear + culture				☐ COVID-19 Total Ab (call lab in advance)					
	Enteric PCR: extended panel ²			☐ Acid fast smear only				☐ HIV screening					
				☐ Acid fast blood culture				☐ HIV confirmation					
Pathogen(s):				☐ MTB/RIF GeneXpert					☐ RPR/VDRL syphilis screening				
☐ Complete workup³				☐ Mycobacterium ID by HPLC					☐ RPR/VDRL syphilis titer/prozone				
Stool culture for clearance				☐ TB genotyping (TB isolates only)*			nly)*						
Pathogen(s): Title 17 isolate (culture): Isolate ID/rule-out Pathogen:			☐ Quantiferon TB Gold Plus					Hepatitis	s B antige	n screening	*		
			MYCOLOGY					Hepatitis C antibody screening*					
			☐ Fungal culture					□ Zika IgM ELISA					
			☐ Fungal ID (isolate)				PARASITOLOGY						
				☐ KOH stain					☐ Ova and parasites (stool)				
CRE PCR confirmation				OTHER MOLECULAR TESTING									
Rapid Strep A test				☐ COVID-19 PCR									
	☐ Throat culture for streptococci☐ Miscellaneous/wound culture +			☐ Enterovirus PCR					Blood parasites. Travel history:				
sensitivity				☐ Influenza PCR					·				
☐ Urine culture + sensitivity				☐ Measles PCR				USE TEST-SPECIFIC FORM					
				☐ Mumps PCR				➢ Blood lead test					
				□ Norovirus PCR				Tick ID & Borrelia test					
☐ Urine pregnancy test				☐ Pertussis PCR				Water testing					
☐ Gram stain							_	OTHER*					
☐ Wet mount				STD PCR panel: Chlamydia +				☐ Specify:					
☐ Fecal occult blood test				Gonomiea + monomonas				_	-1				
¹Campylobacter, Salmonella, Shigella, STEC				☐ Zika PCR (urine or serum)				*Sent to reference laboratory.					
² Basic panel + Vibrio, Y. enterocolitica, Plesiomonas,								50	10 1016	. 51.100 14.00	o. a.o. y .		
EHE 3Cou		olla STEC Vibria											
³ Campylobacter, Salmonella, Shigella, STEC, Vibrio													

COMMENTS/SPECIAL INSTRUCTIONS (For non-routine specimens being referred, provide clinical, travel, and laboratory history):