CA State Department of Public Health Microbial Diseases Laboratory 850 Marina Bay Parkway, Richmond, CA 94804 (510-412-3700)

FECES FOR BACTERIAL CULTURE [Lab 414 (Rev 05/07)]

State Laboratory Specimen Number:

Patient Name Last	First	Middle Initial	Age or DOB	Sex		
Patient Address			Physician Name			
			Hospital	Phone #		
Return Report To:			Symptoms/Travel/Treatment:			
Name						
Address				act To		
City, State, Zip Code			☐ Case ☐ Contact To ☐ ☐ Clearance specimen ☐ Typhoid carrier			
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Source: Feces Urine] Other	Date Taken	🗆 1st	t specimen □2 nd □3 rd		
Feces Appearance (check all that apply): Blood (visible) Blood (occult) Mucous Stool formed Soft (loose, some form present) Loose (no form but not watery) Liquid						
Test requested:						
Report of State Laboratory Results – Do Not Write Below This Line						
☐ Positive for:		·				
□ Salmonella serotype		□ <i>Camp</i> y	vlobacter			
□ Shigella						
 ☐ Yersinia enterocolitica ☐ virulent: serotypebiotype / ☐ not virulent: serotypebiotype 						
☐ Yersinia pseudotuberculosis	serotype	□ Yersini	nia			
☐ Plesiomonas shigelloides		□Aerom	nonas			
□ Vibrio parahaemolyticus		$\Box Vibrio$				
□ Vibrio cholerae non-O1 sero	otype	☐ Vibrio	cholerae serotype	0139		
□ <i>Vibrio cholerae</i> serotype O1 serotype: □Inaba □Ogawa / biotype: □El Tor □Classical / □Cholera toxin positive by □Y1 adrenal cell □ latex agglutination						
 □ Escherichia coli serotype O157:H7 □ Shiga toxin 1 only present / □ Shiga toxin 2 only present / □ Shiga toxins 1 and 2 present 						
□ None of the above pathogens isolated □No growth on enteric media						
 □ Vero cell assay direct stool testing for Shiga toxin □ positive □ negative □ direct Shiga toxin testing not done 						
□ Optional testing <i>E. coli</i> testing (not performed routinely, please call 510-412-3796): □ non O157:H7 STEC (Shiga toxin producer) / □EPEC (enteropathogenic, localized adherence) / □EaggEC (enteroaggregative)						

☐ ETEC (heat stable and heat labile toxin producer) / ☐EIEC (enteroinvasive)

Date reported:		

Comments: