

Blood Lead Testing Form**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

Lab use only

SUBMITTER INFORMATION

PATIENT DEMOGRAPHICS—PLEASE FILL COMPLETELY AND CLEARLY			
Patient last name	First name	Birthdate	Date collected
Address		<input type="checkbox"/> Male <input type="checkbox"/> Female	Time collected
		Telephone number	
TEST SITE INFORMATION— PLEASE FILL COMPLETELY AND CLEARLY			
Practitioner name	Practitioner NPI #	Accession #	ICD (Dx) code
BILLING INFORMATION—PLEASE CHECK BOX FOR BILLING SOURCE AND WRITE-IN ACCOUNT NUMBER			
ATTACH COPY OF PATIENT IDENTIFICATION CARD FOR TYPE OF COVERAGE			
<input type="checkbox"/> Submitter	<input type="checkbox"/> Partnership (PHC)	NUMBER: _____	
<input type="checkbox"/> CHDP	<input type="checkbox"/> Other: _____		
<input type="checkbox"/> Medi-Cal			
SPECIMEN TYPE/SOURCE—PLEASE CHECK APPROPRIATE BOX			
<input type="checkbox"/> Blood fingerstick	<input type="checkbox"/> Blood venous	Drawer's initials: _____	
TEST INFORMATION			
COMMENTS/SPECIAL INSTRUCTIONS:			

SPECIMEN REQUIREMENTS

FINGERSTICK: Suggest using an adult lancet for finger puncture. Touch the capillary tube to the blood drop, and fill to the 50-microliter black line. Inspect the tube for proper filling. Place the capillary tube into the Treatment Reagent Vial, then insert the plunger into the top of the capillary tube and push down, ensuring that the entire volume of blood is dispensed. Replace the vial cap. Invert the vial 8 to 10 times to mix completely. Store refrigerated. The mixture of blood and treatment reagent is stable for up to 7 days if refrigerated.

VENOUS BLOOD: Use a green color top tube (heparin). Draw venous blood following standard protocol. Fill the capillary tube and place in Treatment Reagent Vial as described above.

Deliver vial immediately to the Public Health Laboratory. If unable to deliver immediately, place vial into refrigerator for courier pickup.

DATE/TIME RECEIVED

DATE/TIME REPORTED