

Title 17 Specimen Submission Form (fill all sections)

Sonoma County Public Health Laboratory 3313 Chanate Road Santa Rosa, CA 95404 Telephone: (707) 565-4711 Email: scphl@sonomacounty.gov Fax: (707) 565-7839 CLIA 05D0644064	Laboratory Use Only		SCPHL Lab Label
	Date/time received: Specimen Temperature: _____ °C IR Gun EQID-_____ Expected Transport Temperature: <input type="checkbox"/> Frozen (≤0 °C) <input type="checkbox"/> Refrigerated/Room Temp. (2.0 - 25°C) Temperature Evaluation: <input type="checkbox"/> Temperature acceptable for testing <input type="checkbox"/> Specimen not received at appropriate temperature <input type="checkbox"/> Specimen rejected <input type="checkbox"/> Referred for supervisory review	Initials 	

Submitting Facility/Reference Lab		Originating Facility Name (if different from submitting facility):	
Address		Address	
Phone number	Fax number	Phone number	Fax number
Physician Name		Physician NPI Number	
Physician Address		Physician Telephone Number	

PATIENT Demographics			
Last Name		First Name	Middle Name or Initial
Patient Address	County of Residence	Date of Birth	Gender
		Pregnancy Status	Race
Patient Phone Number		Medical Record #	Ethnicity

SPECIMEN & TEST Information			
Submitter Specimen ID #		Date & Time Collected	ICD10 Code
Title 17 Item		Material submitted	Specimen Media
Submitter Identification of Organism (attach a copy of any identification paperwork)			Specimen Source
CalREDIE# (if available)	Suspected disease		Travel History
Brief clinical history, symptoms, therapy			Other (describe)

TUBERCULOSIS (Section 2505 Subsections (f) and (g))

Any laboratory that isolates *Mycobacterium tuberculosis* complex or identifies *Mycobacterium tuberculosis* complex by molecular testing from a patient specimen must submit a culture to the local public health laboratory for the local health jurisdiction in which the patient resides as soon as available from the primary isolate on which a diagnosis of tuberculosis was established. If *Mycobacterium tuberculosis* complex is identified by molecular testing but no culture isolate is available, a specimen available to the laboratory must be submitted instead.

MALARIA (Section 2505 Subsection (h))

Any clinical laboratory that makes a finding of malaria parasites in the blood film of a patient shall immediately submit one or more such blood film slides for confirmation to the local public health laboratory for the local health jurisdiction where the patient resides.

SALMONELLA (Section 2612)

California Code of Regulations, Title 17, Section 2612 requires that a culture of the organisms on which a diagnosis of salmonellosis is established must be submitted to the local public health laboratory and then to the State's Microbial Diseases Laboratory for definitive identification.

Additional Specimens or Isolates to be Submitted to Public Health (Section 2505 Subsection (m)(1) and (m)(2) Lists)

The specimens or isolates listed below must be submitted as soon as available to the local or state public health laboratory. The isolate or specimen submission must include the name, address, and date of birth of the person from whom the isolate or specimen was obtained, the patient identification number, the isolate or specimen accession number or other unique identifier, the date the isolate or specimen was obtained from the patient, the name address, and telephone number of the health care provider for whom such examination or test was performed, and the name, address, telephone number and laboratory director's name of the laboratory submitting the isolate or specimen.

(m)(1) Specimens:

- Malaria positive blood film slides (see (h) for additional reporting requirements)
- *Neisseria meningitidis* eye specimens
- Shiga toxin-positive fecal broths
- *Vibrio* positive by culture independent diagnostic test
- Zika virus immunoglobulin M (IgM)-positive sera

(m)(2) Isolates:

- *Cronobacter sakazakii* isolates in infants less than one year of age
- Drug resistant *Neisseria gonorrhoeae* isolates (cephalosporin or azithromycin only)
- *Legionella*
- *Listeria monocytogenes* isolates
- *Mycobacterium tuberculosis* isolates (see (f) for additional reporting requirements)
- *Neisseria meningitidis* isolates from sterile sites
- *Salmonella* isolates (see section 2612 for additional reporting requirements)
- Shiga toxin-producing *Escherichia coli* (STEC) isolates, including O157 and non-O157 strains
- *Shigella* isolates
- *Vibrio cholerae*

Instructions for *Candida auris* isolates (Section 2505 Subsection (r)):

If a *Candida auris* isolate(s) is identified from a sterile site, and the laboratory has obtained a fungal culture isolate, the isolate(s) must be submitted to a public health laboratory within 10 working days from the date the specimen was collected.