REQUEST FOR BACTERIAL CULTURE OR PARASITE IDENTIFICATION

New Jersey Department of Health Public Health and Environmental Laboratories 3 Schwarzkopf Drive | Ewing, NJ 08628 https://www.nj.gov/health/phel/

State Lab ID No.	

Note: Shaded boxes are for official use only

Patient Information				
Patient Name (First, Last, MI) (Must exa	ctly match the name on the specimen)	Sex Male Date of Birtl Female Unknown	h CDRSS Number	Outbreak # E-
Patient Address	Line 2	City	State Zip Code	Telephone #
Ethnicity Hispanic or Latino Non-Hispanic or Non-Latino Unknown Travel Information History of recent international travel?	Asian Pregr	Other nancy Status Hospitalization State	er Pacific Islander	Unknown Admission Date
Where (countries):	No No	egnant Inpatient t Pregnant Outpatient t Applicable Emergency known Department Unkno	Yes No Unknown	
Symptom Onset Date Pertinent Cli	nical Information (brief history, clinical fi	ndings, relevant lab data. Attach docume	ents if needed)	
Relevant Treatment:	Date:	Relevant Immunizations: (Attach documents if needed)		Date:
Submitter Information			5 1 1 1 5 11	
Submitting Facility/La Facility Name	aboratory Information	Requesting Physician First Name	g Physician Information Physician Last Nar	
	Line 2	Physician Address	Filysician Last Nai	Line 2
Submitter Address	Line 2	Physician Address		Line 2
City	State Zip Code	City	Si	tate Zip Code
Submitter Contact Name (First, Last, M	11)	Contact Name (First, Last, MI)		
Contact Telephone #	Contact Fax #	Contact Telephone No.	Contact Fax #	
Email Address	Patient ID #	Email Address	Patient ID #	
Specimen Information				
Specimen ID	Collection Date:	Time:	AM PM	ÞRÖUPÁ/ÒÙVÁ ÔUÖÒ
Material Submitted Isolate	Original Material Slide	Other:		1
Specimen Source Type Blood	Stool Swab CSF	Aspirate Other:		_
Specimen Source Site (arm, nasop	pharynx, joint, etc.)			-
Suspected Organism(s)				
Previous Laboratory Tests Condu	cted/Results (Attach Copy of Te	st Results)		ÖŒ/ÒÐ/Œ ÒÁ ÜÒÔÒŒ(ÒÖ
Test(s) Requested: Serotyping/Serogrouping: Enter	ics: Paras	itology: Antim	icrobial Resistance:	
H. influenzae Sal N. meningitidis Shi Other*: Lis	monella Yersinia Blo igella Vibrio teria	Morphologic ID:	Surveillance <i>auris</i> * er*:	
Reference Laboratory*: Specif	fy Laboratory and Test			
* Specimen submission requires prior	approval (See Instructions)			

INSTRUCTIONS FOR COMPLETING THE BACT-109 FORM

Please direct clinical or epidemiological questions to the NJ Communicable Disease Service and specimen submission or laboratory questions to the NJ Public Health Laboratory.

For All Test Requests:

- 1. Complete a separate form for each specimen.
- 2. Provide all information requested on the form.
- 3. Specimens should be labeled with two (2) identifiers (e.g., patient name, date of birth, other unique patient ID).
- 4. Should you need additional space, please submit a separate sheet of paper that includes patient name and date of birth.
- 5. Specimen and BACT-109 identifiers must match EXACTLY.
- 6. Specimens may be rejected, and testing will be delayed if information is missing, incomplete, or inaccurate.
- 7. Please include a copy of any available laboratory test results

For Bacterial Isolates:

- Submit fresh (24-48 hour) cultures on SBA, TSA or Chocolate agar slants.
- Ship at room temperature.
- Do not submit plates.
- Ship isolates as soon as they are identified and do not batch.

Shiga Toxin Producing *E. coli* (STEC):

- Submit fresh 24-hour STEC broths.
- Ship at room temperature.
- Ship these broths as soon as they are identified.
- Broths should be stored at 4°C prior to submission.

Parasitology:

- For blood parasites, submit fresh EDTA whole blood, stained and unstained smears.
- Ship at room temperature.
- Blood and slides should be stored at room temperature prior to submission.
- Indicate any preliminary observations and provide travel history.

*Tests Requiring Prior Approval:

Please contact the Communicable Disease Service at (609) 826-5964 for tests requiring prior approval:

- *C. auris* testing.
- Any test designated on the Bact-109 as "other".
- Any test that will be sent through the state laboratory to a reference laboratory (e.g., CDC, Wadsworth) with the exception of parasites.

For all parasites other than Malaria and Babesia, please contact the NJ Public Health Laboratory for approval at (609) 530-8554.

<u>Package and Ship</u> all specimens according to USDOT Hazardous Materials Transport regulations 49 CFR parts 171-178. Package and ship all Category A infectious substances following USDOT 49 CFR 173.196. Package and ship all Category B infectious substances following the USDOT 49 CFR 173.199. Overnight deliveries are accepted Tuesday through Friday 8:30 am to 3:30 pm; except state holidays. Ground deliveries are accepted Monday through Friday 8:30 am to 3:30 pm; except state holidays. For further questions regarding packaging and shipping please contact PHEL Receiving at (609) 530-8387. Please find link to the state courier service here: https://www.nj.gov/health/phel/.

Ground deliveries should be made to:

New Jersey Public Health and Environmental Laboratories
Specimen Receiving Unit
3 Schwarzkopf Drive
Ewing, NJ 08628
BACT-109
OCT 2020