

**Microbial Diseases Laboratory** (CLIA ID No. 05D0643851) | 850 Marina Bay Parkway, E164 | Richmond, CA 94804 | (510) 412-3700

**Bacterial Sepsis/Meningitis PCR Specimen Test Request**

MDL Accession Number: \_\_\_\_\_

(Please complete required information as much as possible)

Date Received: \_\_\_\_\_

Patient's name (last, first)		Age or DoB	Gender
Patient's address			
Physician's Name			
Phone Number			
Clinical condition or suspected disease			
Antibiotics administered? (Check one):		Yes	No
If Yes, was it given before specimen collection?		Yes	No
<b>Submitters</b>			
Name:			
Address:			
Phone number:			
Fax number:			

<b>Description of Specimen</b>	
<b>Date collected</b>	
<b>Specimen Source</b>	
<b>Blood</b> preservative:	_____
<b>CSF</b> volume:	_____
<b>Other</b> (specify):	_____
Original specimen <b>Gram stain results</b>	
<b>Date of culture</b>	
<b>Final culture results &amp; date reported</b>	
(Note: PCR will not be done on culture-positive specimen.)	
<b>CSF Specimen Only Exam Results:</b>	
WBC count:	_____
Protein:	_____
Glucose:	_____

**Major clinical findings, travel history, treatment & date given (please include vaccine history)**

---

**Do not fill out below this line**

**Report of State Laboratory Investigation**

- Neisseria meningitidis* DNA detected by PCR
  - Serogroup **B**
  - Serogroup **C**
  - Serogroup **Y**
  - Serogroup **undetermined**
- Neisseria meningitidis* DNA **not** detected by PCR
- Neisseria meningitidis* PCR **not** performed

- Streptococcus pneumoniae* DNA detected by PCR
- Streptococcus pneumoniae* DNA **not** detected by PCR
- Streptococcus pneumoniae* PCR **not** performed
- Haemophilus influenzae* DNA detected by PCR
- Haemophilus influenzae* DNA **not** detected by PCR
- Haemophilus influenzae* PCR **not** performed

**NO EXAM MADE**

**INADEQUATE SPECIMEN FOR TESTING. --Please submit new sample.**

**Comments**

**Disclaimer:** This test was developed and its performance characteristics determined by the Microbial Diseases Laboratory of the California Department of Public Health. It has not been cleared or approved by the U.S. Food and Drug Administration.

Date reported

Report approved by