Form Approved )23

|   |                        | OMB Control No.:0920-1309 Expiration Date: 11/30/2023<br>I: SPECIMENS OF HUMAN ORIGIN               | 1 |
|---|------------------------|---|---|
|   |                        |   |   |
| LABORATORY EXAMINATION REQUESTED  | -                      | N YORK CITY DEPARTMENT OF HEALTH & MENTAL HYGIENE /<br>CY / INTERNATIONAL INSTITUTION / PEACE CORPS |   |
| Test order name:  | Name: (Laboratory Dire |   |   |
| Test order code:  |                        |   | ٦ |
| Suspected Agent:  | Prefix Last            | First MI Suffix Degree  | - |
|   | institution name:      |   |   |
| Date sent to CDC:   |                        |   |   |
| At CDC, bring to the attention of:  | Street address:        |   | ī |
|   |                        | Line 1  | - |
| PATIENT INFORMATION   |                        | Line 2  | _ |
| Patient Name:   |                        | City ZIP Postal Code  |   |
|   |                        |   |   |
| Last First MI Suffix  | Fax:                   | State Country   | ٦ |
| Birth date: MM/DD/YYYY Case ID:   |                        | Country Code Area Code Local Number (e.g. 6390000) Institutional e-mail                             |   |
| Sex: Age: Age Units:  |                        | Person to be contacted if there is a question regarding this order)                                 | ٦ |
| Race: White Black or African American Asian Asian American Indian and Alaska Native | Prefix Last            | First MI Suffix Degree  | _ |
| Native Hawaiian and Other Pacific Islander  | Phone:                 |   |   |
| Clinical Diagnosis:   | Patient ID:            | Country Code Area Code Local Number (e.g. 6390000) POC e-mail Alternative Patient ID:               | 7 |
| Date of onset: MMDD/YYYY Pregnancy Status:  | Specimen ID:           | Alternative Specimen ID:  | ╡ |
| Fatal: Date of Death: MMDDYYYY  |                        | Alternative Specimentub.  |   |
| SPECIMEN INFORMATION  | ORIGINAL SUBMI         | ITTER (Organization that originally submitted specimen for testing)                                 |   |
| Specimen collected date: Time:  | Name: (Laboratory Dire | rector or designee)   |   |
| MM/DD/YYYY hh:mm:ss   |                        |   | ٦ |

| Da                             | ate of onset: MM/DD/YYYY  |           | Pregna      | ancy Status:    |   |  |  |  |  |   |  |          |               |                 | _ |
|--------------------------------|---|-----------|-------------|-----------------|---|--|--|--|--|---|--|----------|---------------|-----------------|---|
|                                | Fatal:  |           | Date of Dea | ath: MM/DD/YYYY |   |  | Specir   | men ID:  |  | Alternative   | Specimen II  | D:       |               |                 |   |
| SPECIMEN INFORMATION           |   |           |             |                 |   | ORIGINAL SUBMITTER (Organization that originally submitted specimen for testing) |  |  |  |   |  |          |               |                 |   |
| Specimen collected date: Time: |   |           |             |                 | Name: (Laboratory Director or designee) |  |  |  |  |   |  |          |               |                 |   |
|                                |   | -         | M/DD/YYYY   |                 | hh:mm:ss                                | _  |  |  |  |   |  |          |               |                 |   |
|                                | Material Subr   |           |             |                 |   | 4  | Prefix<br>Institut   | Last<br>ion name:  | First  |   |  | МІ       | Suffix        | Degree          | ٦ |
|                                | Specimen source   |           |             |                 |   | 4  |  |  |  |   |  |          |               |                 |   |
|                                | Specimen source mo  |           |             |                 |   | _  |  |  |  |   |  |          |               |                 |   |
|                                | Specimen source   |           |             |                 |   |  | Stree  | t address:   | Line 1   |   |  |          |               |                 |   |
| S                              | Specimen source site mo   |           |             |                 |   | _  |  |  | Line 1   |   |  |          |               |                 | ٦ |
|                                | Collection m  | ethod:    |             |                 |   |  |  |  | Line 2   |   |  |          |               |                 | ٦ |
|                                | Treatment of spec   | cimen:    |             |                 |   |  |  |  | City   |   |  |          | ZIP Pos       | tal Code        | - |
|                                | Transport medium/Spe  |           |             |                 |   |  |  |  | State  | Country   |  |          |               |                 |   |
|                                | preser  | -         |             |                 |   | -  |  | Fax:   |  |   |  |          |               |                 |   |
|                                | Specimen ha   | naling: L |             |                 |   |  | Point of   | Contact: (P  | Country Code Area Code Local Numberson to be contacted if there is a que   | ber (e.g. 6390000)<br>estion regarding thi  | Institutional e-mail<br>s order)   |          |               |                 |   |
| CD                             | OC USE ONLY   |           |             |                 |   |  |  |  |  |   |  |          |               |                 |   |
| Pad                            | ckage ID#:  |           |             | — ( c           | DC Specime                              |  | Prefix   | Phone:   | First  |   |  | MI       | Suffix        | Degree          | - |
| Del                            | livered to Unit #:  |           |             |                 | entification lab                        |  |  | T Hone.  | Country Code Area Code Local Num   | ber (e.g. 6390000)  | POC e-mail   |          |               |                 |   |
| Opened By:                     |   |           |             |                 |   | Pa   | tient ID:  |  | Alternat   | tive Patient II   | D:   |          |               |                 |   |
| Unit Specimen ID#:             |   |           |             |                 |   |  |  |  |  |   |  |          |               |                 |   |
|                                | it Specimen ID#:  |           |             | _               |   |  | Specir   | men ID:  |  | Alternative   | Specimen II  | D:       |               |                 |   |
|                                |   | /         | /           | _               |   |  | · · ·  |  |  | 1   |  |          |               |                 |   |
| Dat                            | it Specimen ID#:  |           |             | _               |   |  | INTERM   | EDIATE S   | UBMITTER (Complete if specim   | 1   |  |          | liate agency  |                 |   |
| Dat<br>Dat                     | it Specimen ID#:<br>te received at CDC:   | /         |             |                 |   | _  | INTERM   | EDIATE S   | UBMITTER (Complete if specim   | 1   |  |          | liate agency  |                 |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:<br>te received at CDC:<br>te received at STAT:   |           |             |                 | ting Laborat                            | ory  | INTERM   | EDIATE S   |  | 1   | SPHL through an  | intermed | liate agency; | Degree          |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:<br>te received at CDC:<br>te received at STAT:<br>te received in testing lab:<br>Condition |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I   | EDIATE S   | ector or designee)   | 1   | SPHL through an  | intermed |               |                 |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I   | EDIATE S   | ector or designee)   | 1   | SPHL through an  | intermed |               |                 |   |
| Dat<br>Dat                     | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I<br>Prefix<br>Instituti  | EDIATE S   | ector or designee)   | 1   | SPHL through an  | intermed |               |                 |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I<br>Prefix<br>Instituti  | EDIATE S   | ector or designee)   | 1   | SPHL through an  | intermed |               |                 |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I<br>Prefix<br>Instituti  | EDIATE S   | ctor or designee)  | 1   | SPHL through an  | intermed |               |                 |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I<br>Prefix<br>Instituti  | EDIATE S   | ctor or designee)  | 1   | SPHL through an  | intermed | Suffix        | Degree          |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I<br>Prefix<br>Instituti  | EDIATE S   | ctor or designee)  | 1   | SPHL through an  | intermed | Suffix        |                 |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I<br>Prefix<br>Instituti  | EDIATE S   | ctor or designee)  | 1   | SPHL through an  | intermed | Suffix        | Degree          |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (I<br>Prefix<br>Instituti  | EDIATE S   | ctor or designee)  | en is submitted to  | SPHL through an  | intermed | Suffix        | Degree          |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (j)<br>Prefix<br>Instituti   | EDIATE S<br>Laboratory Dire<br>Last<br>ion name:<br>t address:   | ctor or designee)  | en is submitted to  | SPHL through an  | intermed | Suffix        | Degree          |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (j)<br>Prefix<br>Instituti<br>Street                                 | EDIATE S<br>Laboratory Dire<br>Last<br>ion name:<br>t address:<br>Fax:<br>Contact: (P                    | ctor or designee) First First Line 1 Line 2 City State Country Code Area Code Local Numt erson to be contacted if there is a que   | en is submitted to  | SPHL through an  | intermed | Suffix        | Degree tal Code |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            |  | INTERM<br>Name: (j)<br>Prefix<br>Instituti   | EDIATE S<br>Laboratory Dire<br>Last<br>ion name:<br>t address:   | ctor or designee) First First Line 1 Line 2 City State Country Code Area Code Local Numt   | en is submitted to  | SPHL through an  | intermed | Suffix        | Degree          |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (j)<br>Prefix<br>Instituti<br>Street                                 | EDIATE S<br>Laboratory Dire<br>Last<br>ion name:<br>t address:<br>Fax:<br>Contact: (P<br>Last<br>Phone:  | ctor or designee)  First  First  Curve  City  Country Code  Area Code  Local Num  First  Firs | en is submitted to  | SPHL through an  | intermed | Suffix        | Degree tal Code |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (j)<br>Prefix<br>Prefix  | EDIATE S<br>Laboratory Dire<br>Last<br>ion name:<br>t address:<br>Fax:<br>Contact: (P<br>Last<br>Phone:  | ctor or designee)  First  First  Curve  City  Country Code  Area Code  Local Num  First  Firs | en is submitted to<br>en is submitted to<br>country<br>per (e.g. 6390000)   | SPHL through an  |          | Suffix        | Degree tal Code |   |
| Dat<br>Dat<br>Dat              | it Specimen ID#:  |           | /           |                 | ting Laborat                            | ory  | INTERM<br>Name: (j)<br>Prefix<br>Instituti<br>Street<br>Point of<br>Prefix<br>Prefix | EDIATE SI<br>Laboratory Dire<br>Last<br>ion name:<br>t address:<br>Fax:<br>Contact: (P<br>Last<br>Phone: | ctor or designee)  First  First  Curve  City  Country Code  Area Code  Local Num  First  Firs | en is submitted to<br>en is submitted to<br>country<br>country<br>oer (e.g. 6390000)<br>et (e.g. 6390000)<br>Alternal | SPHL through an SPHL through an Institutional e-mail s order) POC e-mail |          | Suffix        | Degree tal Code |   |

Public reporting burden of this collection of information is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB Control Number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333: ATTN: PRA 0920-1309.

|   |  |  | CDC SP  | ECIMEN SUBMISSIO  | N FORM:                                 | SPECIMEI                              | NS OF HUMA   |  |   |  |
|---|--|--|---|---|---|---------------------------------------|--|--|---|--|
|   | Patient Name:                          |  |   | AND/OR  | Original Pati                           | ent ID:                               | AND/OR SPHL Spe  | AND/OR SPHL Specimen ID:   |   |  |
| PATIENT HIST                                | ORY                                    |  |   |   |   |                                       |  |  |   |  |
| BRIEF CLINI                                 | CAL SUMMA                              | RY (Include sign                                   | ns, symptoms, an                                  | d underlying illnesses if know  | n)                                      |                                       |  |  |   |  |
|   |  |  |   |   |   |                                       |  |  |   |  |
|   |  |  |   |   |   |                                       |  |  |   |  |
| STATE OF IL                                 | LINESS                                 | TYPE OF INF  | FECTION   |   | THE                                     | RAPEUTIC A                            | GENT(S) DURIN  | G ILLNESS  |   |  |
|   | ptomatic                               |  | er respiratory                                    | Sepsis  |   | Agent                                 |  | Start  | Date End Date   |  |
|   | nptomatic                              |  | er respiratory<br>diovascular                     | Central nervous syste   | em                                      |                                       |  |  |   |  |
| Acut  |  |  | trointestinal                                     | Ocular  |   | 2.                                    |  |  |   |  |
|   | valescent                              | Gen  |   | Joint/bone  |   |                                       |  |  |   |  |
|   | overed                                 |  | ary tract<br>er, specify                          | Disseminated  | י ו י                                   | 3.                                    |  | MM/DD/Y  | YYY MM/DD/YYYY  |  |
| EPIDEMIOLOG                                 |  |  |   |   |   |                                       |  |  |   |  |
|   |  |  |   |   |   |                                       |  |  |   |  |
| EXTENT                                      |  |  |   | TRAVEL HISTORY  | Travel:                                 |                                       |  | Dates of Travel:   |   |  |
|   | ted Case                               |  |   | Travel: Foreign (Cou  | intries)                                |                                       | Travel: United   | States (States)  | _   |  |
|   |  |  |   |   |   |                                       |  |  |   |  |
| Outb  | oreak                                  |  |   |   |   |                                       |  |  |   |  |
|   | Family                                 |  |   |   |   |                                       |  |  |   |  |
|   | Community                              |  |   | Foreign Residence   | (Country)                               |                                       | United States  | Residence (State)  | 7   |  |
|   | Healthcare-a                           | associated   |   |   |   |                                       |  |  |   |  |
|   |  |  |   |   | _                                       |                                       |  | in the Brief Clinical Summary field  |   |  |
| EXPOSURE                                    | HISTORY                                |  |   | posure:   |   |                                       | IZATION HISTOR   | ξΥ   |   |  |
|   |  |  | Date of Ex  |   |   | unization(s)                          |  |  | Date Received   |  |
| 🗌 Anin                                      | nal                                    | Type of Expos                                      | sure:   |   | 1.                                      |                                       |  |  |   |  |
| Com   | mon name:                              |  |   |   | 2.                                      |                                       |  |  |   |  |
| Scier                                       | ntific name:                           |  |   |   | 3.                                      |                                       |  |  |   |  |
| Arth  | ropod                                  | Type of Expos                                      | sure:   |   | 4.                                      |                                       |  |  |   |  |
| Com   | mon name:                              |  |   |   |   |                                       |  |  | MM/DD/YYYY  |  |
| Scier                                       | ntific name:                           |  |   |   |   |                                       |  |  |   |  |
| PREVIOUS L                                  | ABORATOR                               | Y RESULTS (Or                                      | attach copy of te                                 | st results or worksheet)  | сомм                                    | ENTS                                  |  |  |   |  |
|   |  |  |   | ,   |   | _                                     |  |  |   |  |
|   |  |  |   |   |   |                                       |  |  |   |  |
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| <u>ک</u>                                    |  |  |   |   | ~                                       |                                       |  |  |   |  |
| <b>Barcode 2</b>                            |  |  |   |   | Barcode 3                               |                                       |  |  |   |  |
| CDC USE ONLY<br>Barcode 2                   |  |  |   |   | Barc                                    |                                       |  |  |   |  |
| ğ   |  |  |   |   |   |                                       |  |  |   |  |
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|   |  |  |   |   |   |                                       |  |  |   |  |
| The Century for D'                          | Control in 1                           | Draventiar (ODO)                                   | n anonai cf.th - D                                | depend of Health and Horsey C.  | a la autorita tr                        | e eellest this is f                   | mation industry 4                                      | Peoplel Openiski murch //f//   | under mendeler of the D. 11   |  |
| Health Service Act,                         | Section 301 (42 l                      | J.S.C. 241). Supplyin                              | g the information is vo                           | rtment of Health and Human Service<br>luntary and there is no penalty for no<br>art of CDC Privacy Act system 09-20 | t providing it. Th                      | e data will be use                    | d to increase understa                                 | nding of disease patterns, develop p   | revention and control programs,                                     |  |
| departments and co<br>investigations; to on | operating medica<br>ganizations to car | I authorities to deal w<br>ry out audits and revie | vith conditions of publi<br>ews on behalf of HHS; | c health significance; to private contra<br>to the Department of Justice in the e                                   | actors assisting<br>vent of litigation, | CDC in analyzing<br>and to a congress | and refining records; to<br>sional office assisting in | o researchers under certain limited on<br>ndividuals in obtaining their records. | ircumstances to conduct further<br>An accounting of the disclosures |  |
| that have been mad<br>consent.              | de by CDC will be                      | made available to th                               | ne subject individual u                           | oon request. Except for permissible o   | lisclosures expre                       | ssly authorized by                    | y the Privacy Act, no o                                | other disclosure may be made without   | t the subject individual's written                                  |  |
| Please refer to the (                       | CDC Infectious Dis                     | seases Laboratories 1                              | Test Directory for informers of 1988 (CLIA) an    | nation on specimen requirements. C<br>d accompanying regulations. 42 U.S.   | DC must maintai<br>C. § 263a; 42 C.I    | n and document s<br>F.R. § 493.1241.  | pecific acceptance crite<br>amples will not be retu    | eria to perform laboratory tests on sa   | mples obtained from humans  |  |