

General guidance for placing LWP orders

Please remember to include your facility's accession number under:

*** Client Accession Number**

(if not known, enter Unknown or N/A)

(Correctional Health Enters Booking #)

Please include your facility's MRN when you are adding a new patient:

Medical Record Number

(Correctional Health Enters OCN)

The Sample Type determines which test sections (Clinical Tests, Public Health Requests, and Reference Tests) can be ordered.

≡ OC PHL Clinical

* Sample Type

☐ Pure Culture/Isolate (Microorganisms) ☐ Clinical Specimen (Original Sample - NOT Pure Culture/Isolate)

* Choose Tests Group

CLINICAL TESTS

- | | |
|------------------------------------|--|
| ☐ BACTERIOLOGY | ☐ MYCOBACTERIOLOGY |
| ☐ MYCOLOGY | ☐ PARASITOLOGY |
| ☐ SEROLOGY | ☐ HIV/STI Prevention and Treatment |
| ☐ VIRAL LOAD | ☐ VIROLOGY/MOLECULAR |

PUBLIC HEALTH REQUESTS

- | | |
|---------------------------------|--|
| ☐ BACTERIAL | ☐ MYCOBACTERIOLOGY/PARASITOLOGY/MYCOLOGY |
| ☐ MOLECULAR | ☐ VIROLOGY/SEROLOGY |

REFERENCE TESTS (PURE CULTURE)

- ☐ REFERENCE TEST

Choose the Body Site location under Specify Site.

Do not select "Other" if the correct site is available on the drop down.

* Specimen Source/Type

BAL

X | v

Specify Site

Not Applicable

Abdomen

Abdominal Fluid

Amniotic Fluid

Ankle

Anus

Arm

Ascites Fluid

Tongue

Tooth

Trachea

Urethra

Vagina

Vulva

Wrist

Other

CPO Surveillance (CRE, CRPA, CRAB) ordered within Reference Tests

☒ REFERENCE TEST

* Specimen Source/Type

* Tests

REFERENCE TEST ?

☐ Bacterial Culture for Identification, Aerobic ⓘ

☐ Bacterial Culture for Identification, Anaerobic ⓘ

☐ Candida auris Reportable Disease Only ⓘ

☐ CPO Surveillance ⓘ

☐ Gonorrhea, Culture for Identification ⓘ

☐ Mycobacterium Culture for Identification ⓘ

☐ Mycobacterium tuberculosis Culture for Identification and Susceptibility ⓘ

☐ Mycobacterium tuberculosis Culture for Reportable Disease Only ⓘ

☐ Mycology/Aerobic Actinomycetes Culture for Identification ⓘ

☐ Salmonella/Shigella, Culture for Identification ⓘ

AOE QUESTIONS

* Pick one of the following options:

Enterobacterales (CRE)

Pseudomonas aeruginosa (CRPA)

Acinetobacter baumannii (CRAB)

Candia auris Reportable Disease Only should be ordered for Candida auris Title 17 reporting.

REFERENCE TESTS (PURE CULTURE)

☒ REFERENCE TEST

* Specimen Source/Type

* Tests

REFERENCE TEST ?

☐ Bacterial Culture for Identification, Aerobic ⓘ

☒ Candida auris Reportable Disease Only ⓘ

COVID-19 Surveillance should be order under Public Health Requests

Public Health Requests -> Molecular -> Molecular Sendout -> Type "Covid Surveillance"

PUBLIC HEALTH REQUESTS

☐ BACTERIAL

☒ MOLECULAR

MOLECULAR☒ Molecular Sendout

AOE QUESTIONS

* Specify Test Requested

Covid Surveillance

REFERENCE TESTS (PURE CULTURE)☐ REFERENCE TEST

Common Sendouts

Bacteriology Sendouts: Mycoplasma Surveillance & Legionella Surveillance

Mycology Sendouts: Nocardia/Actinomycetes

Serology Sendouts: Dengue, T. Cruzi/Chagas, Chikungunya, Oropouche Virus, Rickettsia & Rocky Mountain Spotted Fever (RMSF)

Anonymous Patients

Use John Doe or Jane Doe for patients that do not provide their names. First and Last Names must be more than one character.

Common Pure Culture/Isolate (Microorganisms)

REFERENCE TESTS
☒ REFERENCE TEST
REFERENCE TEST ? (PURE CULTURE)
☒ Bacterial Culture for Identification, Aerobic ⓘ
Example E. COLI 0157
VIBRIO
STREP PNEUMO


PLATE OR SLANT

REFERENCE TESTS
☒ REFERENCE TEST
☒ CPO Surveillance ⓘ
Example CRAB
ESCHERICHIA COLI
K. PNEUMONIAE CRE
PSEUDOMONAS AERUGINOSA
K. AEROGENES CRE
E. COLI CRE


PLATE OR SLANT

REFERENCE TEST ? (PURE CULTURE)
☒ Salmonella/Shigella, Culture for Identification ⓘ
Example SALMONELLA SPP
SHIGELLA SPP


PLATE OR SLANT

REFERENCE TEST ② (PURE CULTURE)

- ☐ Mycobacterium Culture for Identification ①
- ☐ Mycobacterium tuberculosis Culture for Identification and Susceptibility ①
- ☒ Mycobacterium tuberculosis Culture for Reportable Disease Only ①



REFERENCE TEST ② (PURE CULTURE)

- ☐ Candida auris Reportable Disease Only ①



Common Clinical Specimen (Original Sample - NOT Pure Culture/Isolate)

BACTERIOLOGY

- ☐ Escherichia coli (STEC) Culture ①
- ☐ Salmonella/Shigella Culture ①
- ☐ Vibrio Culture ①
- ☐ Yersinia Culture ①

GI PCR +

UNABLE TO ISOLATE OR RECOVER ISOLATE IN CULTURE



Other Common Tests

PUBLIC HEALTH REQUESTS

☐ BACTERIAL

☐ MOLECULAR

☐ MYCOBACTERIOLOGY/PARASITOLOGY/MYCOL

☒ VIROLOGY/SEROLOGY

VIROLOGY/SEROLOGY

☐ Influenza Surveillance

☐ Measles PCR

☐ Mumps PCR

☐ Virology/Serology Sendout ⓘ

☐ Norovirus PCR



CHOC ONLY

FOR MYCOPLASMA STUDY

PUBLIC HEALTH REQUESTS

☒ BACTERIAL

BACTERIAL

☒ Bacteriology Sendout

AOE QUESTIONS

*Specify Test Requested

M.PNEUMONIAE - MYCOPLASMA STUDY



CORRECTIONAL HEALTH (JAILS) ONLY

Enter OCN for the MRN Medical Record Number

Enter Booking Number for Client Accession Number * Client Accession Number

Select Correctional Health (Jails) for Sample Type and choose a Test Group

* Sample Type

☐ Pure Culture/Isolate (Microorganisms) ☐ Clinical Specimen (Original Sample - NOT Pure Culture/Isolate) ☒ Correctional Health (Jails)

* Choose Tests Group

CLINICAL TESTS

☐ BACTERIOLOGY ☐ SEROLOGY
☐ VIRAL LOAD ☐ VIROLOGY/MOLECULAR

Testing under Bacteriology Group

* Tests

BACTERIOLOGY

☐ Bacterial Culture, Aerobic ⓘ ☐ Escherichia coli (STEC) Culture ⓘ
☐ Salmonella/Shigella Culture ⓘ ☐ Streptococcus Group A Culture ⓘ
☐ Urinalysis ⓘ

Testing under Serology Group

SEROLOGY

☐ Hepatitis A IgG Antibody ⓘ ☐ Hepatitis A IgM Antibody ⓘ
☐ Hepatitis B Core IgM Antibody ⓘ ☐ Hepatitis B Core Total Antibody ⓘ
☐ Hepatitis B Surface Antigen Antibody ⓘ ☐ Hepatitis B Surface Antigen Screen ⓘ
☐ Hepatitis C Antibody w/ reflex ⓘ ☐ HIV 1 - 2 Antigen/Antibody Screen ⓘ
☐ HCV Quantitative RNA ⓘ ☐ Syphilis RPR, titer only ⓘ
☐ Syphilis Screen Immunoassay ⓘ ☐ Toxoplasma Antibody ⓘ

Testing under Viral Load Group

VIRAL LOAD

☐ HIV 1 Viral Load, APTIMA ⓘ

Testing under Virology/Molecular Group

VIROLOGY/MOLECULAR

☐ Chlamydia/Gonorrhea NAAT ⓘ ☐ HSV & VZV NAAT ⓘ
☐ Influenza/SARS-CoV-2 PCR ⓘ ☐ Trichomonas NAAT ⓘ