# Reportable Condition Reporting Guidance



Infectious Disease Epidemiology & Prevention Division

#### **Condition Name:**

Melioidosis (Burkholderia pseudomallei)

#### **Condition Name in NBS:**

Melioidosis (Burkholderia pseudomallei)

# Reporting Timeframe: Immediately

# **TO REPORT:**

**Step 1:** Call **317-233-7125** 

317-233-1325 (After hours)

# Step 2:

- NBS users: Report conditions via Morbidity Report in <u>NBS</u>
- Non-NBS users: Report with this form

# **Associated Reportable Laboratory Results**

- Isolation of *B. pseudomallei* from blood, sputum, urine, pus, throat swab, or swabs from organ abscesses or wound, or any other clinical source, OR
- Evidence of a fourfold or greater ride in B. pseudomallei antibody titer by IHA between acuteand convalescent-phase serum specimens obtained greater than or equal to two weeks apart OR
- Detection of B. pseudomallei in a clinical specimen by nucleic acid amplification test, OR
- Single *B. pseudomallei* total antibody titer of greater than or equal to 1:40 by serology in one or more serum specimens obtained from person with compatible clinical symptoms

## **Condition Specific Reporting Details**

- Contact the IDEPD (business hours) or the Epidemiologist On-Call (after hours) to report, AND
- Complete Clinical, Epidemiologic, Lab Report, and Treatment information sections within NBS

#### **Additional Documentation to Include**

- Laboratory report, Antibiotic Susceptibility Test (AST) results, history and physical, admission and discharge notes, and any available notes from the infectious disease doctor
- History of travel to or residence in a region endemic for Melioidosis
- Known exposure as a result of intentional release, known product/source exposure, or occupational risk

## For more information on Melioidosis please visit:

https://www.in.gov/health/idepd/healthcare-associated-infections-and-antimicrobial-resistance-epidemiology/

# For more information on reportable conditions:

https://www.in.gov/health/erc/infectious-diseaseepidemiology/infectious-disease-epidemiology/communicabledisease-reporting/



Updated: June 2023

