

# Biothreat Agent Reporting Guidance

## Can the Biothreat (BT) Agent be Ruled Out?

**Triggers:** Organism, toxin, or test result is unusual, unexpected, or inconsistent with routine diagnostic findings or preliminary testing suggests a potential Select Agent or other high-consequence pathogen.

**Action:** If a BT agent cannot be confidently ruled out, immediately stop further manipulation of the specimen. Secure the specimen and limit access to essential personnel only.



## Immediately Notify the Oklahoma Public Health Laboratory

**Regular Business Hours:** (405) 564-7750; **After-Hours/Emergency Contact (24/7):** (405)-406-3511

**Information to Provide:**

- Your Name, Laboratory, and Contact Information
- Description of specimen (type, source, and condition)
- Test(s) performed, preliminary findings, and reason why a BT agent cannot be ruled out



## Notify OSDH Infectious Disease Prevention and Response (IDPR)

**IDPR Epidemiologist-on-Call (24/7):** (405) 426-8710

**Purpose:** To ensure situational awareness by public health authorities and promptly initiate coordination of epidemiologic investigation, risk assessment, and response activities.



## Prepare Specimen for Courier Pickup/Transport to PHL Based on Facility Determination of Pathogenicity

**Category A Infectious Substances** are capable of causing permanent disability or life-threatening or fatal disease to otherwise healthy humans or animals when exposure occurs.

**Required Packaging/Documentation:**

- Approved Category A Shipping Container
- Completed Dangerous Good Declaration Form
- Chain of Custody Documentation



### Negative Results

Resume normal laboratory operations. Document results and communications and ensure that all records are filed according to laboratory policy.

### Positive Results

Immediately follow PHL and OSDH instructions. Destroy source material only when directed using approved decontamination/disposal methods. Complete all required incident, exposure, and destruction documentation.