



Texas Department of State Health Services

BioThreat Team (247): (512) 689-5537
Chemical Threat Team (247): (512) 689-9945

G-27A Emergency Preparedness Specimen Submission Form (Jan 2022)

CAP# 3024401 CLIA #45D0660644

<https://www.dshs.texas.gov/lab/epr.shtm>

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*****For DSHS Use Only*****

Section 1. SUBMITTER INFORMATION -- (REQUIRED)**

Submitter/TPI Number **		Submitter Name **	
NPI Number **		Address **	
City **		State **	Zip Code **
Phone **		Contact	
Fax **		Clinic Code	

Section 2. PATIENT INFORMATION -- (REQUIRED)**

NOTE: Patient name is REQUIRED & MUST match name on this form, Medicare/Medicaid card, & specimen container.

Last Name **		First Name **		MI
Address**		Telephone Number		
City **		State **	Zip Code **	Country of Origin / Bi-National ID #
DOB (mm/dd/yyyy) **	Sex **	SSN	Pregnant? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	
Race: <input type="checkbox"/> White <input type="checkbox"/> American Indian / Native Alaskan <input type="checkbox"/> Native Hawaiian / Pacific Islander		Ethnicity: <input type="checkbox"/> Black or African American <input type="checkbox"/> Asian <input type="checkbox"/> Other		<input type="checkbox"/> Hispanic <input type="checkbox"/> Non-Hispanic <input type="checkbox"/> Unknown
Date of Collection ** (REQUIRED)	Time of Collection <input type="checkbox"/> AM <input type="checkbox"/> PM	Collected By		
Medical Record #	Alien # / CUI / CDC ID	Previous DSHS Specimen Lab Number		
ICD Diagnosis Code ** (1)	ICD Diagnosis Code ** (2)	ICD Diagnosis Code ** (3)		
Date of Onset	Diagnosis / Symptoms	Risk		
<input type="checkbox"/> Inpatient	<input type="checkbox"/> Outpatient	<input type="checkbox"/> Outbreak association:	<input type="checkbox"/> Surveillance	

Section 3. SPECIMEN SOURCE OR TYPE -- (REQUIRED)**

<input type="checkbox"/> Abscess (site) _____	<input type="checkbox"/> Lesion (site) _____	<input type="checkbox"/> Throat swab
<input type="checkbox"/> Blood	<input type="checkbox"/> Lymph node (site) _____	<input type="checkbox"/> Tissue (site) _____
<input type="checkbox"/> Bronchial washings	<input type="checkbox"/> Nasopharyngeal	<input type="checkbox"/> Wound (site) _____
<input type="checkbox"/> CSF	<input type="checkbox"/> Rectal swab	<input type="checkbox"/> Other: _____
<input type="checkbox"/> Enema	<input type="checkbox"/> Serum	
<input type="checkbox"/> Feces/stool	<input type="checkbox"/> Sputum: Induced	
<input type="checkbox"/> Gastric	<input type="checkbox"/> Sputum: Natural	

+++ Botulism Only +++

<input type="checkbox"/> Stool	<input type="checkbox"/> Enema	<input type="checkbox"/> Serum	<input type="checkbox"/> Wound (site)
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NOTES: Infants: 10 g stool or 5 ml enema, no sera, ship cold
Adults: 50 g stool or 5 ml enema, ship cold, 10 ml sera, min, ship cold unless >48 hrs ship frozen.
Wounds: 2 swabs in anaerobic transport medium, ship at room temp

Section 4. CLOSTRIDIUM BOTULINUM

Clostridium Botulinum

**+++ Prior authorization required. +++
Call (512) 776-7111 for authorization from a DSHS Epidemiologist**

Patient symptoms (adult botulism):

Blurred vision Double vision

Difficulty swallowing

Descending muscle weakness

Descending symmetric paralysis

Section 5. BACTERIOLOGY RULE-OUT / PCR

NOTES: For rule-out testing. Please notify lab prior to sending samples to expedite testing (512) 776-3781

Definitive Identification: <input type="checkbox"/> Bacillus anthracis <input type="checkbox"/> Brucella spp. <input type="checkbox"/> Burkholderia mallei/pseudomallei <input type="checkbox"/> Francisella tularensis <input type="checkbox"/> Yersinia pestis	Molecular Studies (PCR): <input type="checkbox"/> Coxiella burnetii <input type="checkbox"/> Bacillus cereus suspected of containing anthrax genes (associated with severe illness or death) <input type="checkbox"/> Smallpox Smallpox Symptoms: <input type="checkbox"/> >101F, 1-4 days prior to rash onset with headache, back ache, or abdominal pain <input type="checkbox"/> Firm, deep-seated, well-circumscribed vesicles/pustules <input type="checkbox"/> First lesions in the pharynx, oral mucosa <input type="checkbox"/> Lesions in the same stage of development in any one area of the body <input type="checkbox"/> Slow evolution of rash, 1-2 days each stage: macule, papule, vesicle <input type="checkbox"/> Other: _____	<input type="checkbox"/> Centrifugal distribution of lesions <input type="checkbox"/> Known vaccine exposure <input type="checkbox"/> Lesions on palms and soles <input type="checkbox"/> Patient appears toxic
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Clinical Specimen:
 Aerobic Culture
Organism suspected _____

Section 6. ORDERING PHYSICIAN INFORMATION -- (REQUIRED)**

Ordering Physician's NPI Number **	Ordering Physician's Name **
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Section 7. PAYOR SOURCE -- (REQUIRED)

- IDEAS (1620)
- BT GRANT (1719)
- Zoonosis (1620)
- Submitter

Section 8. CHEMICAL TERRORISM (CT)

****NOTE: Not for Routine Analysis, Call (512) 689-9945****

Matrix: Serum Blood Urine

Toxic Elements:

Ricin/Abrin Toxin Bio Markers

Cyanide

Other: _____

Justification Required:

Clinical Symptoms:

NOTES: For pure culture ID and typing, please provide biochemical reactions on reverse side of form or attach copy of biochemistry printout. Each test block (ex. Bacteriology) requires a separate form and specimen. Please see the form's instructions for details on how to complete this form. Visit our web site at <http://www.dshs.texas.gov/lab/>. All dates must be entered in mm/dd/yyyy format.

FOR LABORATORY USE ONLY

Specimen Received: Room Temp. Cold Frozen