

CAP# 3024401

Texas Department of State Health Services

CLIA #45D0660644

Questions? BioThreat Team 24/7: (512) 689-5537 Chemical Threat Team 24/7: (512) 689-9945 Remember 1-1

1 FORM = 1 SAMPLE

Please complete a separate form for each specimen submitted

SPECIMEN BARCODE

This Space for DSHS Laboratory Use Only

G-27A Emergency Preparedness Specimen Submission Form

SECTION 1. SUBMITTER										S	SECTION 5. ORDERING PHYSICIAN			
	Submitter/TPI Number ** Facility / Submitter Name**							ī			Physician's Phone Number Physician's Name			
REQUIRED	NPI Number Address **									_	SECTION 6 D	AVOR SOURCE		
											Check only one b	AYOR SOURCE		
	City ** State ** Zip Cod						le **			Ω	DSHS Program should be bille EAIDU (1610) - Dotulism BT GRANT (100) - Doryth g else ZOONOSIS 1620)			
*	Phone Number ** Fax ** Contact Name						and/or Email Address			- J.				
	SECTION 2 DATIENT									Egl				
SECTION 2. PATIENT NOTE: Patient name on specimen MUST match name on this form exactly.										*	□ ZOONOSIS	(620)		
	Specimen container must have two (2) unique identifiers that match this Last Name ** First Name **						MI				☐ St. MITTER			
** REQUIRED	Last Name						_		IVII	SEC	TION 7. CHEMIC	CAL TERRORISM (CT)		
	Address	s **		Ph					**NO' -:	Not for Routine Ana	alysis, Call (512) 689-9945**			
	City **		* Zip Coo	Zip Code **			Pregnant?			Katrix: □Serum □ Blood □ Urine □ Toxio Tements				
	DOD (***				☐ Yes ☐ No ☐ Unknown ☐ Hispanic ☐ Unknown								
	DOB (mm/dd/yyyy) ** Sex**					Ethnicity: Hispanic Unknown Non-Hispanic				☐ Ricin/Abrin Toxin Bio Markers Cyanide				
Race: 2 Ville 27 Ville 27 Ville 18 Vill														
Diagr	nosis / Syr		Risk	valian / r acinc		I Inpatient		sample/test is epidemiology	related to n	Jue .cat	Just cation Required:			
Date	of Onset 6	Outbrook	☐ Outpatien			ent complete re								
Buto	□ Surveillance Θ Θ							Clinical S			ymptoms:			
NOTI	: If the 'D	ate of Collection' fie		TION 3. SP			1							
	TE: If the 'Date of Collection' field is not completed, the specimen will be rejected Date of Collection (mm/dd/yyyy) ** Time of Colle							ection **			Collected by:			
REQUIRED							□ AM □ PM							
	Unique Identification Number e.g., MRN / Alien # / Accession ID						Additional ID: e.g., CDC ID, Previous			e.g., CDC ID, Pre	vious DSHS Specimen Lab	Number		
	Specimen Source or Type (**Required)									4) **				
		☐ Abscess (site) ☐ Lesion (site)						□ Sputum: Induce			☐ Wound	I (site)		
*	□ E	☐ Blood ☐ Implement of the property of the pr					e) ☐ Sputum: Natu			tural	☐ Other:			
	☐ Bronchial washings ☐ Nasotharyngeal Sw ☐ RSF ☐ RSF all Swab						ab ☐ Throat Swab ☐ Tissue (site)				U Organi	sm isolate from (source):		
	☐ Feces / stool							☐ Tracheal Aspirate			ate			
						SECTI	ON 4	TEST REQ						
											cteriology Rule-Out/PCR otify lab prior to sending samples to expedite testing			
tion	authorization from DSHS EAIDU Epidemiologist						(512) 776 Definitive Identification				76-3781			
Section	++++ Botulism Only ++++ □ Stool Stool Attent symptoms (adult botulism):						☐ Bacillus anthracis				Smallpox Syr			
	☐ Enema ☐ Squrred vision ☐ Serum ☐ Double vision						☐ Brucella spp.					-4 days prior to rash onset with		
Select One	□ Wound (site) □ Difficulty swallowing □ Gastric □ Descending muscle weakness						☐ Burkholderia mallei/pseudomallei☐ Francisella tularensis				headache, back ache, or abdominal pain ☐ Firm, deep-seated, well- circumscribed			
ect							☐ Yersinia pestis				vesicles/pus			
	Epidem List Appro . Antitoxin administration date/time (if known):						Molecular Studies (PCR):					n the same stage of		
<u>.</u>							☐ Ebola virus ☐ Marburg virus					nt in any one area of the body lution of rash, 1-2 days each		
REQUIRED	NOTE:						☐ Bacillus cereus suspected of containing anthrax					ıle, papule, vesicle		
ğ	Infa stor or 5 ml enema, no sera, ship cold						genes (associated with severe illness or death) Symptoms listed in instructions				-	al distribution of lesions accine exposure		
* R	 stool or 5 ml enema, ship cold, 10 ml sera min. ship cold unless √48 hours hip frozen 						Clinical Specimen:					on palms and soles		
*	Wound 2 swabs in anaerobic transport medium, ship at room temp						Aerobic Culture Organism suspected:				☐ Patient a	ppears toxic		
								Organism suspected			_			
FOR DSHS LABORATORY USE ONLY: Specimen Received: Room Temp. Cold Frozen NOTES: For pure culture ID and typing, please provide biochemical reactions. Each test requires separate form and specimen.														