

### **DEPARTMENT OF HEALTH AND HUMAN SERVICES DIVISION OF PUBLIC HEALTH** NC STATE LABORATORY OF PUBLIC HEALTH **4312 DISTRICT DRIVE** RALEIGH, NC 27607 Office:(919) 807-8878 Lab: (919) 807-8571 Fax (919)715-7787 Emergency Service Phone (919)-602-2481

## CHEMICAL TERRORISM AND THREAT UNIT **CLINICAL SPECIMEN SUBMISSION FORM**

### SUBMITTER DATA

Please fill in all data in appropriate boxes

Submitter Facility/ Name:			EIN	N:	
Address:					
NPI:	Ordering Provider	First and Last na	me:		
City/County:		State:		Zip Code:	
Phone No.:	Fax No.:		E-ma	ail:	
24-hour contact name (for emergency)		24-hour phone number (for emergency)			
Name:		Phone:			

### PATIENT DATA

Last Name:	First Name:	Date of Birth:		
Address:	City:	State:	Zip Code:	County Code:
SSN:	MRN:	Medicaid Number:		
Date of Collection:	Specimen Source: 🗆 Blood 🗆 Serum 🗆 Urine			
Sex:	Race (mark all that apply):	Eth	nicity:	
🗆 Male 🗆 Transgender M2F	□ White □ American Indian/	□ Hispanic or Latino Origin		rigin
🗆 Female 🗆 Transgender F2M	Black Alaska Native	Non-Hispanic		
🗆 Unknown 🗆 Transgender Unknown	□ Asian □ Native Hawaiian/	Unknown		
□ Ambiguous	Unknown Pacific Isles			

### SAMPLE DISPOSITION

Laboratory Notes:	

# SAMPLE DESCRIPTION

Laboratory Sample Number(s):

**Total Number of Containers/Samples:** 

I I I E OF ANAL I SIS REQUESTED						
1. □ Urine Metals (As, Ba, Be, Cd, Hg, Pb, Tl, U)	2. □ Blood Metals (Cd, Hg, Pb)	3. □ Cyanide in Blood				
4. □ Nerve Agent in Urine/Serum	5. 🗆 Tetramine in Urine	6. $\Box$ VOC in Blood				
7. 🗆 Ricinine/Abrine in Urine	8. 🗆 HNPAA in Urine	9. $\Box$ other (please specify)				

# TVPE OF ANALVSIS REQUESTED

### ANALYTICAL PROCESS

Analyst's Rec'd Date:	Analyst:	CT Group
Testing Date:	Completed Date:	Disposition:
	Reported Date:	

### SAMPLE STORAGE

Storage Location	Date Stored	Date Removed	Seal Broken By	Date	Resealed By	Date

### SAMPLE/CONTAINER DISPOSAL

Site Location:	Disposal No:	Method:	
Performed By:		Date:	
Witnessed By:		Date:	

Directions:

Clinical specimens submitted for blood analyses should follow CDC protocols for collection, packaging and shipping and should be three purple top tubes (four if tube is < 3 mL) and one green or gray top tube. Specimens should be sent maintained between 1 and 10 °C.

Clinical specimens submitted for urine analysis should follow CDC protocols for collection, packaging and shipping and should be at least 25 mL frozen (-20  $^{\circ}$  C +/- 5  $^{\circ}$  C ) urine.

Fill out all pertinent sections of the submission form. Be sure to include a 24/7 contact number and sample description.

A chain of custody should be maintained on all samples submitted and a copy of the chain of custody should accompany the specimens. Specimens should be evidence taped for evidentiary preservation according to CDC collection, packaging and shipping protocols.

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