

DC Public Health Laboratory



District of Columbia ♦ Department of Forensic Sciences ♦ Public Health Laboratory 401 E Street SW ◆ 4th Floor ◆ Washington, DC 20024 ◆ Voice (202) 727-8956 ◆ Fax (202) 481-3464

Surveillance Test RequestPHL Director: Jocelyn R. Hauser, PhD., D(ABMM), MLS(ASCP)^{CM}

Specimen Submitted by	<u>.</u>		<u>S</u>	<u>secimen Received I</u>	<u>By:</u>	
Hospital/Clinic			Courier Service			
Point-of-Contact Name		Date & Time				
Phone			Initials			
Fax						
E-mail						
Date Tir	ne					
Address (include room)						
Specimen Type:	Storage Te	Storage Temperature: □ -70°C □ -20°C □ 4°C □ Ambient				
(isolate, serum, stool, etc.)	□ -70°C					
PulseNet Enteric Organis	ms:	,				
_		igella sp.	□ Listeria s	р. П	Campylobacter sp.	
☐ Shiga Toxin-Producing	-	☐ Enteroinvasive <i>Escherichia coli</i> (EIEC)				
				Tradite Escribition of	cii (LILC)	
Healthcare Associated Inf	_					
☐ Carbapenem- resistant <i>I</i>	•	-	•	stant Pseudomonas a	eruginosa (CRPA)	
☐ Carbapenem- resistant A	Acinetobacter baumannii (C	RAB) 🗆 Candi	da auris			
☐ Gonococcal Isolate Surv	eillance Project (GISP)		D-19			
□ Other:						
	ance form for each type of specime olate). The same form can be used				onella stool	
Unique Specimen	Last Name,	Collection			State of	
Identifier	First Name	Date	Sex	Date of Birth	Residency	
					,	
		is for DC PHL use	only			
Specimens received by	ime	Storage Temp				