NEW YORK STATE DEPARTMENT OF HEALTH Wadsworth Center

Infectious Diseases Requisition

Please send specimen(s) to	· Now York Sta	to Donartmont	of Hoalth Wadsworth C	ontor	For more	information ab	acut the Infectious Diseases			
Address: David			or more information about the Infectious Diseases aboratories at the Wadsworth Center, go to:							
Rabies Lab only:	Courier Addres	https://w	tps://www.wadsworth.org/programs/id							
Patient Demographics	and Reques	ting Provid	er				*required information			
Last name*		Firs	t name*	MI	DOB*	: 	☐ Male ☐ Other ☐ Female			
Permanent Street Address		Facility of Re	esidence (if applicable)	City State			Zip Code			
NYS County of Residence*		Patient Refe	rence Number	NYS DOH Outbreak Number	r CDE	S Case Number				
*Race (Select one or more	_	n Indian or Ala lawaiian or Pa			merican	* Ethnicit	y Hispanic or Latino Not Hispanic or Latin			
Name and National Provide	er Identifier (NF	I) for Health C	are Provider:		Phon	ne: ()	_			
Submitting Facility (L	aboratory re	nort will be	sent to this addres	s)			*required information			
Name*	unorator y 10	P		-1	Labo	oratory PFI	required information			
Address*					<u></u> NPI					
Contact Person*					— Phon	ne*				
					()	_			
Specimen Information	1						*required information			
Collection Date*: /			if applicable):	Date of Sympto	oms Onset	: /	/ Autopsy			
Source(s)*		pecimen subm specify media/	itted on/in preservative/cell line)	Sub	mitter's Sı	pecimen Identi	fier(s)			
				Isolate Primary						
lahawatawa Evawinati	an Danwarta	al .	<u>'</u>							
Laboratory Examinati	-		ittaa lah Findinas Casa	ou/Chain /Ohlan						
☐ Confirmation ☐ Iden	tification/Detect Suspect Organ		iitter Lab Findings: Smea		anaat Ou	manism/Amont				
Bacterial		Suspect Organism/Agent								
☐ Antimicrobial Resist	contibility	Parasitic								
☐ Other Susceptibility	ceptibility	☐ Malaria Drug Susceptibility								
		Serology								
Fungal				Viral**						
☐ Antimicrobial Resist	ceptibility	□ Viral Encephalitis PCR Panel on CSF								
☐ Other Antifungal Su: ☐ Mycobacterial	sceptibility			☐ Influenza Antiviral Susceptibility ☐ Other						
Clinical History Health Care Worker] D O	Deleve		☐ Author		Contact w/ Vnc	yuun Casa			
	Donor Screen	ing Keleva	nt Exposure: Travel			Contact w/ Kno	own Case Food/Water			
Exposure Detail:		Drognant			pital Name : Glu	e: Prot	RBC WBC			
Diagnosis:			·		: Gtu	Prot				
**Symptoms (check all app	licable): □ Acı	Date: ute □ Chronic	*	ant Immunization:			Date: / /			
				Docnirotom:	Miscell	anaous				
Cardiovascular — Endocarditis	Central Nervou ☐ Altered Men		Rash	Respiratory □ Bronchitis						
	 □ Altered Men □ Encephalitis 		☐ Hemorrhagic☐ Maculopapular	□ Bronchitis □ Cough	☐ Arth	ralgia unctivitis	□ Lymphadenopathy□ Malaise			
☐ Pericarditis	☐ Headache		□ Petechial	☐ Pneumonia	iia 🗆 Hepatitis 🗆 Myalgia		☐ Myalgia			
	☐ Meningitis		□ Vesicular	\square Upper Respiratory	-	atomegaly	☐ Splenomegaly			
	□ Paralysis				⊔Imm	unocompromis	ea			

Please send specimen(s) to: New York State Department of Health, Wadsworth Center

Address: David Axelrod Institute, 120 New Scotland Avenue, Albany, NY 12208 Rabies Lab only: Courier Address: 5668 State Farm Rd, Slingerlands, NY 12159

Submitter (test ordered by)				*	required i	nformation	
Name*:							
Address*:							
Contact Person*:			Phon	e*: () –	-	
Sample Information							
Collection Date*: / /	Rabies Lab Only Second Collection Date	te: /	1				
NYSDOH Outbreak Number:							
Collection Site:							
Street Address:							
City:	State:	Zip Code:	N	IYS County:			
Laboratory Examination Requ	ested						
Bacterial Fungal Mycobact	terial Parasitic Serology Viral	Other					
Suspect Organism/Agent:							
Animal							
☐ Domestic ☐ Wild							
Avian Mammal Reptile	Other						
Common Name or Species:							
Submitter Sample Number:			Sample Source:				
Domestic Animal Owner Name:			Animal Name:				
Comments:							
Food							
Brand Name:							
Lot Number:		Sell By Date: / /					
Sample Description:							
Comments:							
Environmental							
Source Description:		_					
Describe below samples taken; use se	parate sheets if necessary.						
Sample type (sponge, swab, water, soil, etc.)	Identifier (Room number, etc.)	Sample type c.) (sponge, swab,		Identifier (Room number, etc.)			
(sponge, swab, water, sort, etc.)	(Nooni number, etc.)	- (sponge, swan,	water, sort, etc.)	(Nooili Ilullibe	om number, etc.)		
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		-					
		_					
	_	_		,			
Comments:		_					
Confinents:							