Poxvirus Human Specimen Submission Form

Ship specimens to: Centers for Disease Control and Prevention ATTN: STAT Laboratory / Poxvirus Program 1600 Clifton Road NE, MS G-12 Atlanta, Georgia 30333 Phone: 404.639.4129 Fax: 404.639.1060 CASE NUMBER (Poxvirus lab only):

DATE RECEIVED:

Consultation with your state communicable disease unit / health laboratory is necessary <u>BEFORE</u> submission of specimens to CDC. Visit <u>www.cste.org</u> and <u>www.aphl.org</u> for listings of state epidemiologists and state laboratories.

Please remit one copy of the form with shipment of specimens.

FORM COMPLETED BY:

DATE FORM COMPLETED:

PROVIDER (Submitted by): INVESTIGATOR (State contact): NAME:
ORGANIZATION: ORGANIZATION: ADDRESS: ADDRESS: CITY, STATE: CITY, STATE: ZIP CODE: COUNTRY: TELEPHONE 1: FAX: EMAIL: EMAIL:
ORGANIZATION: ORGANIZATION: ADDRESS:
CITY, STATE:
CITY, STATE:
CITY, STATE:
ZIP CODE: COUNTRY: ZIP CODE: COUNTRY: TELEPHONE 1: FAX: TELEPHONE 1: EMAIL: EMAIL: EMAIL:
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EMAIL: EMAIL:
AGENT BEING TESTED FOR
ORTHOPOXVIRUS PARAPOXVIRUS TANAPOX HERPES VIRUS OTHER, SPECIFY:
MONKEYPOX ORF OTHER POXVIRUS: HSV-1 or HSV-2
Testing for herpes viruses is performed by the Measles, Mumps, Rubella, and Herpes Viruses Branch.
Testing for poxviruses in formalin fixed or paraffin embedded specimens is performed by the Infectious Disease Pathology Branch. Serum must be submitted with cerebral spinal fluid when testing for post-vaccinial meningitis or encephalitis.
1. PATIENT NAME: 2. DATE OF BIRTH: 3. AGE (if DOB unk): Last, First MI (mm/dd/yyyy)
4. SEX: Female Male Unknown 5. DATE IDENTIFIED: 6. STATE ID NUMBER:
(mm/dd/yyyy)
7. CITY, STATE: 8. ZIP CODE: 9. COUNTY: 10. COUNTRY (IF NOT USA):
11. HAS THIS PATIENT BEEN HOSPITALIZED BECAUSE OF ILLNESS?
Hospital ID number:
12. WHAT WAS THE CLINICAL OUTCOME FOR THIS PATIENT?
Date of death:
(mm/dd/yyyy)
13. DID THIS PATIENT EXPERIENCE A FEVER AS PART OF THEIR ILLNESS?

14. DID THE PATIENT EXPERIENCE A RASH AS PART OF THEIR ILLNESS?	Yes No Unknown Rash onset date:
	(mm/dd/yyyy)
RASH TYPE: MACULES (discolored and flat) APPROX #	LOCATION
PAPULES (discolored and raised) APPROX #	LOCATION
VESICLES (raised and fluid filled) APPROX #	LOCATION
PUSTULES (raised and pus filled) APPROX #	LOCATION
OTHER (eschar, nodule, etc.) APPROX #	LOCATION
15. HAS THIS PATIENT TRAVELED INTERNATIONALLY WITHIN ONE MONTH F Yes No Unknown If yes, where:	
16. HAS THIS PATIENT BEEN IN CONTACT WITH PERSON(S) RECENTLY VAC Yes No Unknown If yes, with who:	CCINATED AGAINST SMALLPOX?
17. HAS THIS PATIENT BEEN IN CONTACT WITH ANIMAL(S) WITHIN ONE MO Yes No Unknown If yes, with what animals and where	NTH PRIOR TO ILLNESS ONSET?
18. DOES THIS PATIENT WORK WITH POXVIRUSES IN A LABORATORY SETT	ING?
Yes No Unknown If yes, what strain(s):	
19. HAS THE PATIENT EVER BEEN VACCINATED WITH THE SMALLPOX VAC	CINE (VACCINIA VIRUS)? Yes No Unknown
20. IF YES, LIST DATES (if exact date unknown indicate year): Date:	Date: Date:
Year:	Date: Date: (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) Year: Year:
21. DOES THIS PATIENT HAVE A SCAR FROM SMALLPOX VACCINATION?	Yes No Unknown
22. HAS THIS PATIENT EVER BEEN INFECTED WITH SMALLPOX?	Yes No Unknown
23. HAS THIS PATIENT BEEN RECENTLY EXPOSED TO SMALLPOX?	Yes No Unknown
24. DOES THIS PATIENT HAVE A PREVIOUS HISTORY OF CHICKENPOX?	Yes No Unknown
25. WAS THIS PATIENT EVER PREVIOUSLY VACCINATED AGAINST CHICKEN	IPOX? Yes No Unknown
26. HAS THIS PATIENT BEEN RECENTLY EXPOSOSED TO CHICKENPOX?	Yes No Unknown
27. HAS THIS PATIENT TAKEN ANY STEROIDS / IMMUNOSUPPRESSANT DRU PRIOR TO RASH ONSET?	JGS ONE MONTH Yes No Unknown
28. PLEASE NOTE ANY ADDITIONAL CLINICAL OBSERVATIONS OR MEDICAL	L HISTORY NOT PREVIOUSLY COVERED.

PLEASE COMPLETE ONE SPECIMEN SECTION PER SPECIMEN SUBMITTED (E.G., IF THREE SPECIMENS ARE SUBMITTED THEN THREE SPECIMEN SECTIONS SHOULD BE COMPLETED)			
SPECIMEN SECTION 1 DATE SPECIMEN COLLECTED:			
(mm/dd/yyyy) SPECIMEN MATERIAL: COLLECTION METHOD: DASH NUMBER:			
	SWAB EM GRID	DAGH NOMDER.	
	SLIDE (touch prep, smear, etc.) SLIDE (formalin fixed)		
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	FRESH FROZEN TISSUE		
	BLOOD TUBE TYPE (blue, red marble, pink, etc.)		
ADDITIONAL SPECIMEN INFORMATION:			
SPECIMEN SECTION 2 DATE SPECIMEN COLLECTED:			
	(mm/dd/yyyy)		
SPECIMEN MATERIAL:	COLLECTION METHOD:	DASH NUMBER:	
	SLIDE (touch prep, smear, etc.) SLIDE (formalin fixed)		
	BLOOD TUBE TYPE (blue, red marble, pink, etc.)		
ADDITIONAL SPECIMEN INFORMATION:		I	
SPECIMEN SECTION 3 DATE SPECIMEN COLLECTED:			
SPECIMEN MATERIAL:	COLLECTION METHOD:		
		DASH NUMBER:	
BLOOD PUSTULE SKIN SERUM PUSTULE FLUID	SWAB EM GRID SLIDE (touch prep, smear, etc.) SLIDE (formalin fixed)	DASH NUMBER:	
BLOOD PUSTULE SKIN SERUM PUSTULE FLUID PLASMA VESICLE SKIN	SWAB EM GRID SLIDE (touch prep, smear, etc.) SLIDE (formalin fixed) FRESH FROZEN TISSUE FORMALIN FIXED TISSUE	DASH NUMBER:	
BLOOD PUSTULE SKIN SERUM PUSTULE FLUID PLASMA VESICLE SKIN CSF VESICLE FLUID	SWAB EM GRID SLIDE (touch prep, smear, etc.) SLIDE (formalin fixed) FRESH FROZEN TISSUE FORMALIN FIXED TISSUE CONTAINER PARAFFIN BLOCK	DASH NUMBER:	
BLOOD PUSTULE SKIN SERUM PUSTULE FLUID PLASMA VESICLE SKIN CSF VESICLE FLUID CRUST BIOPSY	SWAB EM GRID SLIDE (touch prep, smear, etc.) SLIDE (formalin fixed) FRESH FROZEN TISSUE FORMALIN FIXED TISSUE CONTAINER PARAFFIN BLOCK BLOOD TUBE TYPE (blue, red marble, pink, etc.)	DASH NUMBER:	
BLOOD PUSTULE SKIN SERUM PUSTULE FLUID PLASMA VESICLE SKIN CSF VESICLE FLUID CRUST BIOPSY OTHER	SWAB EM GRID SLIDE (touch prep, smear, etc.) SLIDE (formalin fixed) FRESH FROZEN TISSUE FORMALIN FIXED TISSUE CONTAINER PARAFFIN BLOCK BLOOD TUBE TYPE (blue, red marble, pink, etc.) OTHER COLLECTION TYPE COLLECTED: COLLECTED:		
BLOOD PUSTULE SKIN SERUM PUSTULE FLUID PLASMA VESICLE SKIN CSF VESICLE FLUID CRUST BIOPSY OTHER	SWAB EM GRID SLIDE (touch prep, smear, etc.) SLIDE (formalin fixed) FRESH FROZEN TISSUE FORMALIN FIXED TISSUE CONTAINER PARAFFIN BLOCK BLOOD TUBE TYPE (blue, red marble, pink, etc.) OTHER COLLECTION TYPE	DASH NUMBER:	
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