

Clinical Course Disposition

11. OUTCOME: Survived Died

12. DATE OF DEATH:
Month Day Year

13. AUTOPSY PERFORMED: Yes No Unknown

DATE:
Month Day Year

14. SITE AUTOPSY PERFORMED: _____
Site/Institute

_____ City _____ State

NAME OF PATHOLOGIST: _____

TELEPHONE:
Area Code Number

Laboratory Information

15. LAB TESTING FOR SMALLPOX: Yes No Unknown

Mark those that apply: DATE SPECIMEN TAKEN RESULT TYPE OF SPECIMEN* (SKIN LESION, SEROLOGY, OTHER (SPECIFY))

PCR:	____/____/____	<input type="checkbox"/> Positive / <input type="checkbox"/> Negative / <input type="checkbox"/> Indeterminate	_____
Culture:	____/____/____	<input type="checkbox"/> Positive / <input type="checkbox"/> Negative / <input type="checkbox"/> Indeterminate	_____
Electronic Microscopy:	____/____/____	<input type="checkbox"/> Positive / <input type="checkbox"/> Negative / <input type="checkbox"/> Indeterminate	_____
IgM:	____/____/____	<input type="checkbox"/> Positive / <input type="checkbox"/> Negative / <input type="checkbox"/> Indeterminate	_____
IgG Acute:	____/____/____	<input type="checkbox"/> Positive / <input type="checkbox"/> Negative / <input type="checkbox"/> Indeterminate	_____
IgG Convalescent:	____/____/____	<input type="checkbox"/> Positive / <input type="checkbox"/> Negative / <input type="checkbox"/> Indeterminate	_____

16. FINAL CASE STATUS: Confirmed Probable Suspect Not Smallpox

17. LAB CONFIRMED? Yes No Unknown

TYPE OF TEST: _____

IF NOT SMALLPOX, SPECIFY CORRECT DIAGNOSIS: _____

Smallpox Case Definition and Classification

Clinical Case Definition: An illness with acute onset of fever >101 F followed by a rash characterized by vesicles or firm pustules in the same stage of development without other apparent cause.

Laboratory Criteria for Diagnosis*

1. Isolation of smallpox (Variola) virus from a clinical specimen, or
2. Polymerase chain reaction (PCR) identification of variola DNA in a clinical specimen, or
3. Negative stain Electron microscopy (EM) identification of Variola virus in a clinical specimen

Case Classification

Confirmed case = A case that meets the above case definition and is laboratory confirmed.

Probable case = A case that meets the clinical case definition that is not laboratory confirmed but has an epidemiological link to another confirmed or probable case.

Suspect case = A case that meets the clinical case definition but is not laboratory confirmed and does not have an epidemiological link to a confirmed or probable case of smallpox, OR a case that has an atypical presentation that is not laboratory confirmed but has an epidemiological link to a confirmed or probable case of smallpox. Atypical presentations of smallpox include a) hemorrhagic and b) flat, velvety lesions not appearing as typical vesicles nor progressing pustules.

DATA MANAGEMENT USE ONLY:

DATE ENTERED IN SYSTEM:
Month Day Year

ENTERED BY (INITIALS): _____