

Circled numbers indicate the minimum required fields. Every attempt should be made to at least complete the circled items.

3. CASE NAME: _____ / _____ / _____ / _____ / _____
 Last First Middle Suffix Nickname/Alias

4. ADDRESS: _____
 Street Address, Apt # City State Zip Code

5. TELEPHONE: _____
 Home: Area Code Number Work: Area Code Number Other: Area Code Number

CASE INFORMATION

6. DATE OF BIRTH: _____
 Month Day Year

7. AGE: _____ 8. AGE UNIT: Years Months Day

9. GENDER: Male Female

10. ETHNICITY: Hispanic Non-Hispanic

11. RACE (Check all that apply):
 Am. Indian/Alaska Native Asian
 Black/African Am. White
 Native Hawaiian/Pacific Islander Unknown

12. COUNTRY OF BIRTH: _____

VACCINATION AND MEDICAL HISTORY, CONT

29. DURING THE PAST MONTH, ANY PRESCRIBED IMMUNOCOMPROMISING OR IMMUNOMODULATING MEDICATIONS INCLUDING STEROIDS:
 Yes No Unknown

IF YES, PLEASE SPECIFY: _____

30. FOR WHAT MEDICAL CONDITION: _____

REPORTING SOURCE AND INFORMATION

13. DATE FIRST REPORTED TO PUBLIC HEALTH: _____
 Month Day Year

14. REPORTED BY: _____
 Name/Institution

15. REPORTED BY PHONE NUMBER: _____
 Area Code Number

CURRENT ILLNESS

31. HAS THE PATIENT HAD A FEVER AS PART OF THIS ILLNESS IN THE 4 DAYS PRIOR TO RASH ONSET? Yes No Unknown

IF YES, ESTIMATED DATE OF FEVER ONSET: _____
 Month Day Year

16. FORM INITIATED BY: _____
 (INTERVIEWER NAME) Last First Middle

17. INTERVIEW DATE: _____
 Month Day Year

18. INFORMATION PROVIDED BY: _____
 Informant: Last First Middle

19. TELEPHONE NUMBER OF INFORMANT: _____
 Area Code Number

20. PRIMARY INTERVIEW LANGUAGE SPOKEN: _____

32. WAS TEMPERATURE MEASURED WITH A THERMOMETER? Yes No Unknown

33. MAXIMUM TEMPERATURE: _____ F° / C° (Circle)

34. DATE OF MAXIMUM FEVER: _____
 Month Day Year

VACCINATION AND MEDICAL HISTORY

21. SMALLPOX VACCINATION PRIOR TO THIS OUTBREAK: Yes No Unknown
 IF YES, NUMBER OF DOSES: One More than one

22. IF KNOWN: AGE (YEARS) _____ OR YEAR _____ OF LAST DOSE

23. SMALLPOX VACCINATION SCAR PRESENT: Yes No Unknown

24. SMALLPOX VACCINATION DURING THIS OUTBREAK: Yes No Unknown
 IF YES, DATE OF VACCINATION: _____
 Month Day Year

25. VACCINE "TAKE" RECORDED AT 7 DAYS (6-8 DAYS): Yes No Unknown
 IF YES, RESULT: Major None Equivocal Unknown

26. IF NOT VACCINATED DURING THIS OUTBREAK, GIVE REASON:
 Patient refusal Patient forgot
 Medical contraindication Unaware of need to be vaccinate
 Vaccination site unavailable/unknown
 Other, specify: _____

27. IF FEMALE, PREGNANT: Yes No Unknown

28. PRE-EXISTING IMMUNOCOMPROMISING MEDICAL CONDITIONS (i.e., LEUKEMIA, OTHER CANCERS, HIV/AIDS): Yes No Unknown
 IF YES, PLEASE SPECIFY: _____

35. DATE OF RASH ONSET: _____
 Month Day Year

36. COUGH WITH RASH/ILLNESS? Yes No Unknown

37. DATE OF COUGH ONSET? _____
 Month Day Year

38. SYMPTOMS DURING THE 4 DAYS PRECEDING RASH ONSET (Check all the apply):
 Headache: Yes No Unknown
 Backache: Yes No Unknown
 Chills: Yes No Unknown
 Vomiting: Yes No Unknown
 Other (e.g., abdominal pain, delirium)
 Specify: _____

39. DISTRIBUTION OF LESIONS:
 Generalized, predominantly face and distal extremities (centrifugal)
 Generalized, predominantly trunk (centripetal)
 Localized, not generalized
 Other, specify: _____

40. CLINICAL TYPE OF SMALLPOX:
 Ordinary/Classic type: Discrete lesions Semi-confluent - Face only Confluent - Face and other site
 Variola sine eruptions Modified type
 Flat type Hemorrhagic type: Early Late

CLINICAL TYPES OF SMALLPOX:

Ordinary/Classic type: Raised, pustular lesions with 3 sub-types:
Discrete: Areas of normal skin between pustules, even on face
Semi-confluent: Confluent rash on face, discrete elsewhere
Confluent: Confluent rash on face and forearms
Modified type: Like ordinary type but with an accelerated, less severe course
Variola sine eruptions: fever without rash caused by variola virus, serological confirmation required. This condition is rare; epidemiological significance is considered to be limited.
Flat type: Pustules remain flat; usually confluent or semi-confluent
Hemorrhagic type: Widespread hemorrhages in skin and mucous membranes
Early: With purpuric rash
Late: With hemorrhage into base pustules

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Form 1: Smallpox Post-Event Surveillance Form
Please print

State Case # _____

CLINICAL COURSE

41. DATE LAST SCAB FELL OFF:
OR CHECK IF UNKNOWN
Month Day Year

42. DID THE PATIENT DEVELOP ANY COMPLICATIONS:
IF YES, CHECK ALL THAT APPLY:
 Skin, infected lesions/abscesses
 Corneal ulcer or keratitis
 Encephalitis
 Arthritis
 Other, specify: _____

Yes No Unknown

Pneumonia
 Hemorrhagic
 Shock
 Bacterial sepsis

43. ANTIVIRAL MEDICATION (CIDOFOVIR):
IF YES, DATE CIDOFOVIR STARTED: _____
Month Day Year

DURATION: _____ DAYS

44. OTHER ANTIVIRAL MEDICATIONS GIVEN: Yes No Unknown
IF YES, SPECIFY: _____

LABORATORY, CONT

VARIOLA SPECIFIC TESTS

TEST	DATE	RESULT	WHERE
52. VARIOLA PCR FROM CLINICAL SPECIMEN <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	MM / DD / YYYY SPECIMEN TYPE: <input type="checkbox"/> Skin lesion <input type="checkbox"/> Crust <input type="checkbox"/> Oropharyngeal <input type="checkbox"/> Other, specify _____	<input type="checkbox"/> Positive <input type="checkbox"/> Negative <input type="checkbox"/> Indeterminate	<input type="checkbox"/> CDC <input type="checkbox"/> DOD <input type="checkbox"/> State <input type="checkbox"/> Local <input type="checkbox"/> Other Lab Specify: _____
53. VARIOLA CULTURE WITH VARIOLA PCR CONFIRMATION <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	MM / DD / YYYY SPECIMEN TYPE: <input type="checkbox"/> Skin lesion <input type="checkbox"/> Crust <input type="checkbox"/> Oropharyngeal <input type="checkbox"/> Other, specify _____	<input type="checkbox"/> Positive <input type="checkbox"/> Negative <input type="checkbox"/> Indeterminate	<input type="checkbox"/> CDC <input type="checkbox"/> DOD <input type="checkbox"/> State <input type="checkbox"/> Local <input type="checkbox"/> Other Lab Specify: _____

CLINICAL OUTCOME

45. WAS CASE ADMITTED TO HOSPITAL? Yes No Unknown
IF YES, HOSPITAL NAME: _____
HOSPITAL LOCATION: _____
DATE ADMITTED: _____ DATE DISCHARGED: _____
Month Day Year Month Day Year

46. WAS CASE ADMITTED/TRANSFERRED TO 2ND HOSPITAL? Yes No Unknown
IF YES, HOSPITAL NAME: _____
HOSPITAL LOCATION: _____
DATE ADMITTED: _____ DATE DISCHARGED: _____
Month Day Year Month Day Year

47. DID THE PATIENT DIE FROM SMALLPOX ILLNESS OR ANY SMALLPOX COMPLICATIONS? Yes No Unknown
IF YES, DATE OF DEATH: _____
Month Day Year

VACCINIA SPECIFIC TEST

TEST	DATE	RESULT	WHERE
54. VACCINIA PCR <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	MM / DD / YYYY SPECIMEN TYPE: <input type="checkbox"/> Skin lesion <input type="checkbox"/> Crust <input type="checkbox"/> Oropharyngeal <input type="checkbox"/> Other, specify _____	<input type="checkbox"/> Positive <input type="checkbox"/> Negative <input type="checkbox"/> Indeterminate	<input type="checkbox"/> CDC <input type="checkbox"/> DOD <input type="checkbox"/> State <input type="checkbox"/> Local <input type="checkbox"/> Other Lab Specify: _____

55. OTHER TESTING PERFORMED: Yes No Unknown
IF YES, SPECIFY: _____

LABORATORY

48. WAS SPECIMEN COLLECTED FOR TESTING: Yes* No Unknown
49. WAS LAB TESTING DONE FOR SMALLPOX: Yes* No Unknown

IF QUESTIONS 48 AND 49 ARE "NO" OR "UNKNOWN" THEN GO TO QUESTION 56.
* Information on specimen collection and testing can be found in the patient's medical chart or provided by the laboratory

EPIDEMIOLOGIC

56. TRANSMISSION SETTING: Athletics College Community
 Daycare Dr. Office Correctional facility
 Home Hospital Int'l travel
 Military School Place of worship
 Work Other Unknown

If Other, specify: _____

ORTHOPOX GENERIC TESTS

TEST	DATE	RESULT	WHERE
50. ORTHOPOX PCR <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	MM / DD / YYYY SPECIMEN TYPE: <input type="checkbox"/> Skin lesion <input type="checkbox"/> Crust <input type="checkbox"/> Oropharyngeal <input type="checkbox"/> Other, specify _____	<input type="checkbox"/> Positive <input type="checkbox"/> Negative <input type="checkbox"/> Indeterminate	<input type="checkbox"/> CDC <input type="checkbox"/> DOD <input type="checkbox"/> State <input type="checkbox"/> Local <input type="checkbox"/> Other Lab Specify: _____
51. ELECTRON MICROSCOPY (EM) <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	MM / DD / YYYY SPECIMEN TYPE: <input type="checkbox"/> Skin lesion <input type="checkbox"/> Other, specify _____ <input type="checkbox"/> Unknown	<input type="checkbox"/> Pox Virus Identified <input type="checkbox"/> Pox Virus Not Identified <input type="checkbox"/> Indeterminate	<input type="checkbox"/> CDC <input type="checkbox"/> DOD <input type="checkbox"/> State <input type="checkbox"/> Local <input type="checkbox"/> Other Lab Specify: _____

CASE CLASSIFICATION

57. DOES THIS CASE MEET THE CLINICAL CASE DEFINITION: Yes No Unknown

58. IS THIS CASE EPIDEMIOLOGICALLY LINKED TO A CONFIRMED CASE: Yes No Unknown
IF YES, NAME/CASE #, IF KNOWN: _____

59. IS THIS CASE LABORATORY-CONFIRMED: Yes No Unknown
IF YES, BY WHAT METHOD: PCR Culture/PCR

60. WHAT IS THE CASE CLASSIFICATION:
 Confirmed Probable Suspect

61. IF NOT SMALLPOX, SPECIFY FINAL DIAGNOSIS: _____

Smallpox Clinical Case Definition: An illness with acute onset of fever $\geq 101^{\circ}\text{F}$ followed by a rash characterized by firm, deep seated vesicles or pustules in the same stage of development without other apparent cause.

Laboratory Criteria for Confirmation: Polymerase chain reaction (PCR) identification of variola DNA in a clinical specimen; OR isolation of smallpox (variola) virus from a clinical specimen (Level D laboratory only).

Note: Orthopox PCR and negative stain electron microscopy (EM) identification of a pox virus in a clinical specimen suggest orthopox virus infection but are not diagnostic of variola and/or vaccinia. (Level D laboratory or approved Level C laboratory)

-Level D laboratories include the CDC and USAMRIID. Initial confirmation of a smallpox outbreak requires testing in a Level D laboratory. Level C laboratories will assist with testing of clinical specimens following initial confirmation of an outbreak by CDC.

Smallpox Case Classification:
Confirmed case = A case of smallpox that is laboratory confirmed, OR a case that meets the clinical case definition that is epidemiologically linked to a laboratory confirmed case.
Probable case = A case that meets the clinical case definition, OR a case that has an atypical presentation that has an epidemiological link to a confirmed case of smallpox. Atypical presentations of smallpox are: a) hemorrhagic type, b) flat, type not appearing as typical vesicles nor progressing to pustules and variola sine eruptions.
Suspect case = A case with a febrile rash illness with fever preceding development of rash by 1-4 days.

Form 2A: Smallpox Case Travel/Activity Worksheet - Infectious Period

Please print

1. State 2. Case # _____

3. CASE NAME: Last _____ First _____ Middle _____ Suffix _____ Nickname/Alias _____

4. Interviewer Name: Last _____ First _____ Middle _____ 5. Interview Date: MM / DD / YYYY

6. Date of fever onset: MM / DD / YYYY

F=Fever, R=Rash, C=Cough

RECORD ANY ADDITIONAL INFORMATION ON THE REVERSE SIDE OF THIS FORM

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C
DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C
DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C
DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C	DATE: <input type="checkbox"/> F <input type="checkbox"/> R <input type="checkbox"/> C

START HERE

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Form 2B: Smallpox Primary Contact/Site Worksheet

OMB NO. 0920-0008
Exp. Date: 06/2003

1. State 2. Case # _____

3 CASE NAME: Last _____ First _____ Middle _____ Nickname/Alias _____
 4. Interviewer Name: Last _____ First _____ Middle _____ Interview Date: MM / DD / YYYY
 5. Date of fever onset: MM / DD / YYYY

***Contact Priority Category Codes:**

- 1 = (Highest priority) Case household contacts: all immediate family members; others spending ≥ 3 hours in the household since case's onset of rash
- 2 = Non-household contacts with contact < 6 feet with case with rash for ≥ 3 hours
- 3 = Non-household contacts with contact < 6 feet with case with rash for < 3 hours
- 4 = Non-household contacts with contact ≥ 6 feet with case with rash for ≥ 3 hours
- 5 = Non-household contacts with contact ≥ 6 feet with case with rash for < 3 hours

7. Name of Person (Last, First) and/or Name of Site	8. Date of First Exposure	9. Date of Last Exposure	10. Closest Distance in Feet (Circle)	11. Longest Duration in Hours (Circle)	12. Contact Priority Category	13. Form ID #	14. Notes
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		
	MM DD YYYY	MM DD YYYY	<6ft	<3	≥3		

Public reporting burden of this collection of information is estimated to average ___ minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; ATTN: PRA (0920-0008).

Form 2C: Smallpox Case Transportation Worksheet – Infectious Period

Please print

1. State 2. Case # _____

3. CASE NAME: _____		Last		First		Middle		Suffix		Nickname/Alias		5. Interview Date: MM DD / YYYY	
4. Interviewer Name: _____		Last		First		Middle							
6. Date of fever onset: MM DD / YYYY		MM		DD		/		YYYY					
COMPLETE AS MUCH INFORMATION AS POSSIBLE FOR EACH TYPE OF TRANSPORTATION USED BY CASE SINCE FEVER ONSET.													
7. Date of Travel	8. Time of Travel (Circle)	9. Transport Type (e.g., bus, train, plane, car)	10. Carrier/Company Name	11. Route/Flight #	12. Origin City	13. Origin State	14. Origin Country	15. Destination City	16. Destination State	17. Destination Country			
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												
MM DD / YYYY	AM / PM												

Public reporting burden of this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; ATTN: PRA (0920-0008).

Form 2D: Smallpox Contact Tracing Form

OMB # 20-0008
Exp. Date: 06/2003

1. Last Name:		First Name:		Alias:		2. Street Address:		Apt #:	
3. City:		4. Zip:		5. DOB:		6. Age (Yrs):		7. Ethnicity:	
10. Height:		11. Size/Build:		12. Hair:		13. Complexion:		14. Pregnant?:	
24. Exposure Dates:		25. Reported Case Number:		26. Date Interview of Reported Case:		15. Primary Language Spoken:		16. English Spoken:	
Date of First Exposure:		State:		27. Contact Type (Mark One)		28. Priority Code *		17. Name of Employer/School:	
Date of Last Exposure:		29. Primary Contact Form 2D Number:		30. Location, Epi Notes, and Other Relevant Information:		18. Address of Employer/School:		19. Work Hours:	
Primary Contact		OOJ Secondary Contact		31. Date Form 2D Initiated:		32. Initiated By:		8. Race - Mark all that apply:	
OOJ Primary Contact		33. Date of Contact Notification:		34. Notified By:		35. Disposition Date:		9. Sex:	
27. (continued)		35. Disposition Date:		36. Dispo'd By:		37. Follow-up Assignment Date:		20. Phone Number - Home:	
Secondary Contact		37. Follow-up Assignment Date:		38. Follow-up By:		41. Reviewed By:		21. Phone Number - Cell:	
OOJ Secondary Contact		38. Follow-up By:		42. Comments:		40. Smallpox Case ID:		22. Phone Number - Work:	
Case Contact Priority Codes *		39. Disposition (Select One)		1. Located		2. Not Located		23. Phone Number - Other:	
1 = Highest Priority - Case household contacts: All immediate family members; others spending > 3 hours in the household since case's onset of rash.		2A Unable to Locate		1A Referred for Vaccination, Fever or Rash or Cough Not Present		2A Unable to Locate			
2 = Non household contacts with contact <6 feet with Case with rash for >= 3 hours.		2B Moved From Jurisdiction, To: _____		1B Referred for Clinical Assessment, Fever or Rash or Cough Present		2B Moved From Jurisdiction, To: _____			
3 = Non household contacts with contact <6 feet with Case with rash for < 3 hours.		2C Already Hospitalized as Suspected Case, Fever or Rash or Cough Present		1C Already Hospitalized as Suspected Case, Fever or Rash or Cough Present		2C Already Hospitalized as Suspected Case, Fever or Rash or Cough Present			
4 = Non household contacts with contact >= 6 feet with Case with rash for >= 3 hours.		2D Isolated, Not Vaccinated (within last 6 months), Fever or Rash or Cough Not Present		1D Isolated, Not Vaccinated (within last 6 months), Fever or Rash or Cough Not Present		2D Isolated, Not Vaccinated (within last 6 months), Fever or Rash or Cough Not Present			
5 = Non household contacts with contact >= 6 feet with Case with rash for < 3 hours.		2E Previously Vaccinated (within last 6 months), Fever or Rash or Cough Not Present		1E Previously Vaccinated (within last 6 months), Fever or Rash or Cough Not Present		2E Previously Vaccinated (within last 6 months), Fever or Rash or Cough Not Present			
Form 2D Number - A0001234		Department of Health and Human Services Centers for Disease Control and Prevention		Date of Vaccination: MM DD 20 YY		Reported Vaccination: Major Equivocal None Unknown		Take Status: MM DD 20 YY	

Public reporting burden of this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; ATTN: PRA (0920-0008).

Form 2E: Smallpox Case Household and Primary Contact Surveillance Form

OMB NO. 0920-0008
Exp. Date: 06/2003

Please print

I. CASE INFORMATION (Filled out by interviewer)

1. CASE ID#: _____

2. DATE OF HOUSEHOLD VISIT: MM DD / YYYY _____

3. NAME OF CASE HOUSEHOLD OR PRIMARY CONTACT: Last First Middle Suffix _____ Nickname/Alias _____

4. SEX (Circle): Male Female 5. AGE: _____

6. HOUSEHOLD CONTACT/PRIMARY CONTACT FORM 2D# _____

7. DATE OF LAST EXPOSURE TO CASE: MM DD / YYYY _____

8. DATE VACCINATED: MM DD / YYYY _____

9. CALL BACK DATE (7 days after vaccination) MM DD / YYYY _____

III. HOUSEHOLD OR PRIMARY CONTACT CLINICAL SIGNS TRACKING
(Filled out by Household or Primary Contact)

10. Record your temperature each day in the boxes below. If fever is 101° F or greater for two consecutive days, call the number provided immediately:

11. [Insert telephone number or sticker here]

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14	Day 15	Day 16	Day 17	Day 18	Day 19	Day 20	Day 21	
Temperature Daily Record																						
Rash																						

12. If rash develops, mark the day the rash started below, and call the number provided:

13. If you develop any of the severe vaccine adverse reactions shown on the Vaccination Information Statement, call:

14. [Insert telephone number or sticker here]

15. For non-emergencies or if you have questions, call:

16. [Insert telephone number or sticker here]

Public reporting burden of this collection of information is estimated to average ___ minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; ATTN: PRA (0920-0008).

Form 2F: Smallpox Case Primary Contact's Household Members Surveillance Form
Please print

OMB NO. 0920-0008
Exp. Date: 06/2003

I. CASE INFORMATION (Filled out by interviewer)

1. *CASE ID#: _____

2. DATE OF HOUSEHOLD VISIT: MM / DD / YYYY

3. NAME OF PRIMARY CONTACT: Last / First / Middle / Suffix / Nickname/Alias

4. PRIMARY CONTACT FORM 2D# _____

II. INFORMATION ABOUT PRIMARY CONTACT'S HOUSEHOLD MEMBERS (Filled out by primary contact or household member)

5. *Form 2D #	6. Last name	7. First name	8. MI	9. Sex	10. Date vaccinated	11. Call Back Date
					MM / DD / YYYY	MM / DD / YYYY
					MM / DD / YYYY	MM / DD / YYYY
					MM / DD / YYYY	MM / DD / YYYY
					MM / DD / YYYY	MM / DD / YYYY
					MM / DD / YYYY	MM / DD / YYYY
					MM / DD / YYYY	MM / DD / YYYY
					MM / DD / YYYY	MM / DD / YYYY
					MM / DD / YYYY	MM / DD / YYYY

12. If anyone develops any of the severe vaccine adverse reactions shown on the Vaccination Information Statement, call: _____

13. * [Insert telephone number or sticker here]

Public reporting burden of this collection of information is estimated to average _____ minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; A TTN: PRA (0920-0008).

LIST OF NAMES AND ADDRESSES/TELEPHONE NUMBERS:

Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number
Name/Location	Street Address, Apt #	City	State	Zip Code	Area Code	Number

SAMPLE QUESTIONS FOR FORM 3B: SMALLPOX CASE TRAVEL/ACTIVITY WORKSHEET – EXPOSURE PERIOD:

For the next few questions, I'd like you to think back to the 14 day period between 1 and 3 weeks before you developed a rash that we have marked on the calendar. Let's start with weekdays. (Offer dates, holidays, etc., as available to anchor the case's recall to this time period. Consider routine weekday activities in a systematic way going either back from day 7 or forward from day 21 from fever onset depending on what seems easier to do.)

For weekends, ask about usual routines and then occasional activities. Prompt especially for attendance at public events. A question to capture this type of attendance follows after questions regarding usual activities.

WHAT IS YOUR USUAL ROUTINE:

DO YOU WORK? Yes No

DO YOU GO TO SCHOOL? Yes No

VOLUNTEER ON A REGULAR BASIS? Yes No

HAVE ANOTHER EVERY DAY ACTIVITY? Yes No

DURING THIS 14-DAY PERIOD AS SHOWN ON THIS CALENDAR, DID YOU SPEND ANY TIME REGULARLY (3 OR MORE TIMES A WEEK) IN THE FOLLOWING PLACES? (Check all that apply.)

WORK: Yes No

SCHOOL: Yes No

RESTAURANT: Yes No

YOUR CHILD'S SCHOOL OR DAY CARE CENTER: Yes No

GROCERY STORE: Yes No

OTHER, SUCH AS PLACE OF WORSHIP, GYM, ETC: Yes No IF YES, SPECIFY: _____

Please complete FORM 3C – CASE EXPOSURE TRANSPORTATION WORKSHEET for all transportation questions.

IF YOU WORK, GO TO SCHOOL, OR TRANSPORT YOUR CHILDREN OR OTHER FAMILY MEMBERS, HOW DO YOU TRAVEL TO AND FROM THESE PLACES?

CAR ALONE, BICYCLE, WALK: Yes No

CAR WITH OTHER PEOPLE IN THE VEHICLE AT LEAST SOMETIMES: Yes No

BUS, TRAIN OR SUBWAY: Yes No

TAXI: Yes No

OTHER, SPECIFY (E.G. PLANE): Yes No IF YES, SPECIFY: _____

NOTE: For regular travel schedule such as to and from work, indicate range of days and times if this is the same each day.

DURING THE 14-DAY TIME PERIOD DESIGNATED ABOVE, DID YOU TRAVEL OUT OF TOWN (IF CITY, OUT OF URBAN AREA, IF RURAL, OUT OF COUNTY)? Yes No

DURING THE 14-DAY TIME PERIOD DESIGNATED ABOVE, DID YOU VISIT ANY OF THE FOLLOWING ACTIVITIES AT LEAST ONCE:

HOTEL/CONVENTION CENTER: Yes No

CHURCH, TEMPLE, MOSQUE OR OTHER PLACE OF WORSHIP: Yes No

SHOPPING MALL OR LARGE STORE: Yes No

DOCTOR'S OFFICE, EMERGENCY ROOM, CLINIC OR HOSPITAL: Yes No

AIRPORT: Yes No

THEATER (MOVIES/PLAY): Yes No

CONCERT: Yes No

PUBLIC SPORTING EVENT: Yes No

BUS, TRAIN OR SUBWAY: Yes No

FAIR, FESTIVAL OR CARNIVAL: Yes No

ANY OTHER GATHERING WITH MORE THAN 100 OTHER PEOPLE: Yes No IF YES, SPECIFY: _____

Form 3B: Smallpox Case Travel/Activity Worksheet – Exposure Period

OMB NO. 0920-0008
Exp. Date: 06/2003

1. State 2. Case # _____

3. CASE NAME: _____
 Last First Middle
 4. Interviewer Name: _____
 Last First Middle
 5. Interview Date: MM DD / YYYY
 Nickname/Alias
 6. Date of case fever onset: MM DD / YYYY

RECORD ANY ADDITIONAL INFORMATION ON THE REVERSE SIDE OF THIS FORM

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____
DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____
DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____
DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____	DATE: _____

START HERE

Public reporting burden of this collection of information is estimated to average _____ minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; A.TTN: PRA (0920-0008).

Form 3C: Smallpox Case Transportation Worksheet – Exposure Period
Please print

1. State

2. Case # _____

OMB NO. 0920-0008
Exp. Date: 06/2003

3. CASE NAME: _____
 Last First Middle Suffix / Nickname/Alias
 4. Interviewer Name: _____
 Last First Middle
 5. Interview Date: MM / DD / YYYY
 6. Date of fever onset: MM / DD / YYYY

COMPLETE AS MUCH INFORMATION AS POSSIBLE FOR EACH TYPE OF TRANSPORTATION USED BY CASE 19 DAYS PRIOR TO FEVER ONSET.

7. Date of Travel	8. Time of Travel (AM/PM (Circle))	9. Transport Type (e.g., bus, train, plane, car)	10. Carrier/Company Name	11. Route/Flight #	12. Origin City	13. Origin State	14. Origin Country	15. Destination City	16. Destination State	17. Destination Country
MM / DD / YYYY	AM / PM									
MM / DD / YYYY	AM / PM									
MM / DD / YYYY	AM / PM									
MM / DD / YYYY	AM / PM									
MM / DD / YYYY	AM / PM									
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MM / DD / YYYY	AM / PM									

Public reporting burden of this collection of information is estimated to average _____ minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing this collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; ATTN: PRA (0920-0008).