Appendix A – Worksheet: Evaluating Patients for Smallpox http://www.bt.cdc.gov/agent/smallpox/diagnosis/index.asp#diagnosis

WORKSHEET: EVALUATING PATIENTS FOR SMALLPOX

Identification Number		
Person Completing For	m	
Date of Contact with C	ase	
Today's Date (mo/da/yr	1	

PATIENT INFORMATION	
Name:	Where is the patient now? Home Doctor's Office
LAST FIRST MIDDLE INITIAL	Emergency Room (if checked, continue below)
	Hospital (if checked, continue below)
Date of Birth:/ Age: Sex: _ Male _ Female	Other (specify)
Telephone: Home Other	Hospital Name
Address:	City/State
	Admission Date/ Discharge Date// Hospital Telephone Number()
CITY STATE ZIP	
Race: White Black Asian Other Ethnicity: Hispan	nic Non-Hispanic Country of Birth:
PROVIDER INFORMATION	
Name:	Name:
Patient Population: Adult Peds Both	Patient Population: Adult Peds Both
Specialty:	Specialty:
Telephone: Type ()	Telephone: Type ()
Type ()	Type()
E-mail Address:	E-mail Address:
CLINICAL INFORMATION	
	What kind of lesions does the patient have now? (check all that apply)
PRODROME / SYMPTOMS 1-4 DAYS BEFORE RASH ONSET	Macules (flat spots) Pustules (blisters filled with pus)
Did the patient have a fever and other illness 1-4 days before rash onset? Yes No Unknown	Papules (solid bumps) Crusts Vesicles (fluid-filled blisters) Other
Date of prodrome onset// 200	If more than one kind of lesion, which kind of
Date of first fever ≥101° F:/	lesion is now the most common?
What was the highest temperature?°F or°C	Are the lesions now:
On what date?	Superficial (on top of the skin) Deep (feel embedded deeply in the skin)
Check all features of the prodrome that apply:	Neither (describe)
No/Mild prodrome (<1 day) Abdominal pain	How many lesions are present? (in total)
☐ Headache ☐ Sore throat*	If no precise count is available, please estimate:
Backache Other (specify)	<20
Vomiting *In infants, this may manifest as drooling or refusing	20-50 (able to count in less than a minute)
to eat or drink.	51-499 (typically an average case of varicella has 200-400 lesions) >500 (lesions confluent in some places, can't see normal skin between)
Was the patient toxic or seriously ill? Yes No Unknown	On any one part of the body (e.g., face
Was the patient able to do most normal activities? Yes No Unknown	or arm), are all the lesions in the same state of development?
RASH	How big are most of the lesions? (Do not measure superinfected lesions.)
Date of rash onset//200	Small (1-5 mm)
	Large (5-10 mm)
	Neither (describe)
Was a black scar (eschar) present before or at the time of appearance of the rash? Yes No Unknown	Have any lesions crusted? Yes No Unknown If Yes, how many days did it take for the first lesions to crust?
Is the rash <i>generalized</i> (i.e., multiple parts of the body) or <i>focal</i> (i.e., only one part of the body)? Generalized Focal	How itchy is the rash? Not at all Somewhat Very Unknown
Where on the body were the first lesions noted?	Does the patient have lymphadenopathy? Yes No Unknown
Face Arms	If Yes, describe:
Trunk Legs Inside the mouth Unknown	Is the patient toxic or moribund now?
Other (specify)	If Yes, describe:
Since rash onset, where on the body was the rash most dense?	Continues
Trunk Equally distributed everywhere	Continues
Face or scalp Other (describe)	
Distal extremities (arms, legs)	
Are there any legions on the nalms or soles? Ves No I linknown	

Smallpox: We're Still Vulnerable