FORM A: Patient Intake Form

Treating physician or designee should complete this form to provide patient's baseline condition **prior** to tecovirimat initiation. Return to CDC within **3 working days** of initiation of therapy by email (regaffairs@cdc.gov) or upload to secure ShareFile at https://centersfordiseasecontrol.sharefile.com/r-r3941801ebcbd4002b4dfe98e314ec697.

HOSPITAL INFORMATION						
Treating Physician Name	Telephone number	r Email address				
Hospital/Medical Facility Name		Date of assessment (mm/dd/yy):				
110spream recircular raciney rvanie		Date of assessment (min dayy).				
PATIENT INFORMATION						
Patient Name (first and last name)		Date of Birth				
Sex assigned at Gender patient identifies as		Pregnant				
birth	Yes No Unknown					
M F Transgender female Other	If yes, weeks of gestation: Unknown					
Ethnicity Race (check all that apply) ☐ Hispanic or Latino ☐ African American/Black ☐ American Indian or Alaska Native ☐ Not Hispanic or Latino ☐ Asian ☐ Native Hawaiian or Other Pacific Islander ☐ Unknown ☐ White ☐ Other ☐ Unknown						
Patient Cell Phone: Patient Email Address:	Address: Patient has been informed that contact information may be provided to CDC for potential follow-up surveys: Yes No Unknown					
	Patient Diar	y Form given: Yes No Unknown				
ELIGIBILITY CRITERIA for TECOVIRIMAT TI						
1. Primary Treatment for Orthopoxvirus Infections						
• Does the patient have laboratory confirmed orthopoxvirus infection? Yes Unknown						
• Has the orthopoxvirus species been confirmed \(\subseteq \text{Yes} \) \(\subseteq \subseteq \text{No} \) \(\subseteq \subseteq \text{Unknown} \)						
If yes, indicate species:		_ Unknown				
Date of last exposure: Unknown						
• Reason for tecovirimat treatment:						
Risk of severe outcome due to immunosuppression Lesions in sensitive anatomical areas						
Pain Other, specify:						
OR						
2. Post-exposure prophylaxis for high-risk contact of a confirmed or probable orthopoxvirus positive case Yes Note: PEP use is determined on an individual basis in consultation with CDC.**						
Indicate orthopoxvirus species:						
Date of last exposure:	nknown					
OR						
3a. Has the patient developed vaccine-related complications from being vaccinated with vaccinia vaccine? Yes No If Yes, Date of Vaccination:						

3b. Has the patient been exposed to vaccinia virus without vaccination and developed vaccinia-related complications? Yes No Date of last exposure: Unknown What is the complication? (check one below) Severe generalized vaccinia (GV), Describe the extent of lesions and other systemic manifestations of GV: Eczema vaccinatum Progressive vaccinia (vaccinia necrosum) Serious inadvertent inoculation, describe how assessed and systemic findings:								
INELIGIBILITY FOR TECOVIRIMAT TREATMENT								
1. Unwilling to sign informed consent.				☐ Yes ☐ No				
	2. Refuse tecovirimat treatment.			Yes No				
3. Known allergy to tecovirimat and/or inactive ingredients of tecovirimat.			Yes No Unknow	⁄n				
4. For IV tecovirimat only: patients with severe renal impairment (creatinine clearance <30 mL/min)			☐ Yes ☐ No ☐ N/A					
MEDICAL HISTORY								
Date of illness onset:			Date of	Date of exposure:				
	Unkno	own			Unknown			
Patient started as inpatient Inpatient, date of admissi Outpatient	ion:		Admitted to ICU? Yes if yes, date: No					
Does patient have history or	f prior smallpox v	accinati	on? 🗌 Y	Yes No Unknown				
• If yes, indicate the vaccine	received: ACA	AM2000	Jynne	eos 🗌 Unknown				
• Date(s) of vaccination:				Unknown				
• If vaccinated with ACAM2	2000, was there a d	locument	ed vaccin	e "take"?				
Yes No If yes, date of take:								
Medical History (may attach	n notes from medic	al record)					
☐ HIV/AIDS ☐ Atopic dermatitis or eczema ☐ active ☐ historical								
				active his	etorical			
Other skin disease, specify: active historical Congenital/acquired immune defect								
Autoimmune/connective tissue disorder								
Bone marrow/organ transplant								
Leukemia								
Lymphoma								
Other infection(s); specify:								
Other cancer; specify:								
Other pre-existing condition(s); specify:								
Vital signs (to the extent feasible to be collected)								
Patient Weight (kg):	Height (ft. in.):	Pulse (b	pm):	Temperature (°F):				

SIGNS/SYMPTO	OMS ON INI	TIAL]	PRESENTATI	ON						
Number of lesion	ıs	Siz	ze of maximal	Percen	t of body	Lesion pho	tos taken?			
\square < 10 lesions			affected	affected (%)		Yes Date(s) taken:				
\square 10 – 100 lesion	ns						(-)			
$\square > 100$ lesions						T.C	- 1 1 4 4 CDC			
Approximate #: _						II yes, s	end photos to CDC			
						☐ No				
Clinical Narratix	re (nlease des	crihe n	rosontina illnoss	c sions and	symptoms in	cludina tvne	site and			
Clinical Narrative (please describe presenting illness, signs and symptoms, including type, site and circumstances of exposure, and lesion characteristics; may attach electronic summary visit from patient's EHR)										
circumstances of exposure, and teston characteristics, may attach electronic summary visit from patient's EHR)										
DISTRIBUTION OF LESIONS										
Left				Right						
☐ Scalp ☐ Fa	ce M	[outh	Oral mucosa	Scalp	Face	☐ Mouth	Oral mucosa			
☐ Throat ☐ Ey	е	and [Arm	☐ Throat	☐ Eye	Hand	Arm			
☐ Trunk ☐ Ab	odomen 🔲 B	uttock [Genitals	Trunk	Abdomen	Buttock	☐ Genitals			
Anus Th	igh 🔲 Ca	alf [Foot	Anus	☐ Thigh	☐ Calf	Foot			
Other, specify:			Other, specify:							
_ other, speeny	Uniter, specify.									
LIST OF MEDICA	ATIONS									
		y immui	nosuppressing me	edications an	d other antivira	ıls or treatmer	nts for orthopoxvirus			
infection [tecovirim										
Note: Co-administr										
for hypoglycemic symptoms during co-administration. Co-administration with midazolam may reduce concentration of										
midazolam; monito										
Medication	Dosage/Freq	uency	Administration route	Dates of	administratio	n				
Tecovirimat			Oral	Date	first dose taken	or				
			☐ IV	Date:	prescribed:					
OPTIONAL CL	NICAL LAI	BORA	TORY TESTIN	VG						
Attach a copy of cli										
* -		_	•		al conditions to	o monitor the	safety of tecovirimat			
treatment as approp	riate (i.e. base	line du	ring nost treatme	ent)						