Form Approved OMB No. 0920-1385 Exp. Date: 3/31/26

Case report form: Sporotrichosis
Patient demographic characteristics
Unique patient ID: (site_####)
Site submitting case:
Location of residence for patients (ZIP Code): OR [] Unknown
Age at diagnosis (years):
Sex: [] Male [] Female
Race and/or ethnicity (select all that apply and enter additional details in the spaces provided):
[] American Indian or Alaska Native
Enter, for example, Navajo Nation, Blackfeet Tribe of the Blackfeet Indian Reservation of Montana, Native Village of Barrow Inupiat Traditional Government, Nome Eskimo Community, Aztec, Maya, etc.
[] Asian – provide details below [] Chinese [] Asian Indian [] Filipino [] Vietnamese [] Korean [] Japanese  Enter, for example, Pakistani, Hmong, Afghan, etc.
[] Black or African American – provide details below [] African American [] Jamaican [] Haitian [] Nigerian [] Ethiopian [] Somali  Enter, for example, Trinidadian and Tobagonian, Ghanaian, Congolese, etc.
[] Hispanic or Latino – provide details below  [] Mexican [] Puerto Rican [] Salvadoran [] Cuban [] Dominican [] Guatemalan  Enter, for example, Colombian, Honduran, Spaniard, etc.
[] Middle Eastern or North African – provide details below

CDC estimates the average public reporting burden for this collection of information as 30 minutes per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information 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 CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS H21-8, Atlanta, Georgia 30333; ATTN: PRA (0920-1385).

Enter, for example, Moroccan, Yemeni, Kurdish, etc.
[] Native Hawaiian or Pacific Islander – provide details below
[] Native Hawaiian [] Samoan [] Chamorro [] Tongan [] Fijian [] Marshallese
Enter, for example, Chuukese, Palauan, Tahitian, etc.
[] White – provide details below
[] English [] German [] Irish [] Italian [] Polish [] Scottish  Enter, for example, French, Swedish, Norwegian, etc.  ———————————————————————————————————
Monthly household income (USD)
Occupation at time of presumed infection:
Industry at time of presumed infection:
Underlying medical conditions (active or present in the 2 years before symptom onset)  Diabetes mellitus [] Yes [] No [] Unknown
Chronic Pulmonary Disease [] Yes [] No [] Unknown
History of smoking [] Yes [] No [] Unknown If yes (select all that apply): [] Tobacco, current [] Tobacco, previous [] E-nicotine delivery system, current [] E-nicotine delivery system, previous
Documented drug use disorder [] Yes (select all that apply) [] No [] Unknown [] Alcohol [] Other drug, specify
Chronic kidney disease [] Yes [] No [] Unknown If yes, on dialysis? [] Yes [] No [] Unknown If yes, GFR < 60? [] Yes [] No
Liver cirrhosis? [] Yes [] No [] Unknown Chronic hepatitis without cirrhosis? [] Yes [] No [] Unknown If yes, [] Hep B [] Hep C
Immunocompromising condition [] Yes [] No [] Unknown [] HIV infection

[] Lebanese [] Iranian [] Egyptian [] Syrian [] Iraqi [] Israeli

[] HIV infection without AIDS (CD4 ≥ 200)
[] HIV infection with AIDS (CD4 < 200) or chart diagnosis of advanced HIV disease
[] Cancer diagnosis, specify
[] On chemotherapy, specify
Date of cancer diagnosis (mm/dd/yyyy):
[] Transplant
[] Solid organ, specify organ
[] Hematologic (stem cell)
Date of transplantation (mm/dd/yyyy): [] Immunosuppressive therapy, specify
Start date of immunosuppressive treatment (mm/dd/yyyy):
[] Other immunocompromised condition, specify
[] Other minutiocompromised condition, specify
Other major underlying condition not listed (specify):
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Cympaus history
Exposure history
Has patient traveled or lived internationally in their life? [] Yes [] No [] Unknown
o Country 1; Approximate duration of stay (years):
O Country 2; Approximate duration of stay (years):
O Country 3; Approximate duration of stay (years):
O Country 4; Approximate duration of stay (years):
O Country 5; Approximate duration of stay (years):
Did the patient immigrate to the United States? [] Yes [] No [] Unknown
If yes, date of immigration (mm/dd/yyyy): [] Unknown
If yes, country immigrated from: [] Unknown
Any traumatic inoculation ever recalled? [] Yes [] No [] Unknown
If yes, what type of traumatic inoculation? [] Sapronotic [] Zoonotic [] Unknown
If sapronotic, source of infection? [] Sphagnum moss [] Rose bushes [] Hay [] Other, specify
If zoonotic, did the animal have a clinical or laboratory diagnosis of sporotrichosis? [] Yes [] No [] Unknown
If zoonotic, what type of animal? [] Cat [] Dog [] Armadillo [] Rat [] Other, specify
If yes, please describe geographic location (e.g., city, state):
If yes, please describe the material involved (e.g., thorns, branches):
If yes, please describe any weather events (e.g., hurricane, flood):
If yes, please indicate approximate date of traumatic inoculation (mm/dd/yyyy):
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## Diagnosis

Did patient have health care facility visits (health center, hospital, etc.) for sporotrichosis symptoms before visit with sporotrichosis diagnosis? [] Yes [] No [] Unknown

If yes, how many visits?		
Were there misdiagnoses before being diagnos	ed with sporotrichosis	[] Yes [] No [] Unknown
What misdiagnoses, if any, did this patient last 12 months):  • Please list all misdiagnoses:		·
Laboratory testing (associated with diagnosis)	:	
[] Histopathology [] Not performed [] Unknown Date (mm/dd/yyyy):; Ty Result:	-	_
[] Cytology [] Not performed [] Unknown if perf Date (mm/dd/yyyy):; Re	sult:	
[] Fungal culture [] Not performed [] Unknown i  Date of collection (mm/dd/yyyy):  Specimen:; Organism(s	; Positive/Ne	
[] Serology [] Not performed [] Unknown if perf Date of collection (mm/dd/yyyy): Positive/Negative:	; Specimen: _	
[] Broad range sequencing [] Not performed [] UDate of collection (mm/dd/yyyy):	Jnknown if performed ; Type (e.g., 1	8s, ITS):
Positive/Negative: Org		;
Signs and symptoms noted during patient inte	rview:	
Clinical presentation:		
[] Fixed cutaneous		
[] Lymphocutaneous		
[] Multifocal or disseminated cutaneous (≥3 lesi	ons involving 2 differe	nt anatomical sites)
[] Extracutaneous		
If extracutaneous: [] ocular [] osteoartic	cular [] pulmonary [] m	eningitis [] other, specify
Signs & Symptoms	Yes/No	Onset Date
Ulcer		
Nodule Verrucous lesions		
VELLUCUS IESIOLIS	1	1

Signs & Symptoms	Yes/No	Onset Date
Ulcer		
Nodule		
Verrucous lesions		
Plaque-like lesions		
Granulomatous conjunctivitis		
Nodular lymphangitis		
Sporotrichoid spread		
Pain		
Fever		
Night sweats		
Weight loss		
Fatigue		
Dyspnea		

Cough									
Purulent sputun	n								
Hemoptysis									
Other symptom	s, please des	scribe:							
Please indicate th	ne specific lo	cation(s) o	n the b	ody of	the sporotric	thosis lesions	(check al	I that apply	'):
[] Head or neck									
[] Trunk									
[] Upper limbs									
[] Buttocks, perin	eum, genital	ls							
[] Lower limbs									
Additional comm	ents on anat	comical loc	ation: _					-	
	Disability		Ye	s/No	Onset	Number of	- 1	Inability	to
					Date	with disab	oility	work (Y/	N)
Mild motor impa									
difficulty in mov walk without he	•	out is able	to						
Moderate moto	• •	t (has som	ie						
difficulty in mov	-		I						
in lifting and hol	ding objects	, dressing							
and sitting uprig	ht, but is ab	le to walk							
without help									
Severe motor in			)						
move around wi	• •								
able to lift or hold objects, get dressed or sit upright)									
or sit aprignty									
Treatment									
	reated for s	aaratriaha	sis?						
Was the patient t	reated for sp. No []		รเร <i>ะ</i> [] Unkr	nown	[] Missing	/Not docume	nted		
steroids) in the ta	-	utic agents	s (e.g., a	ntifunį	gals, immune	response mo	odulators,	, antibiotics	5,
Therapeutic	Max Daily	Route	Start D	ate	Duration	Therapy	Disco	ontinued	Therapeutic
Agent Name	dose	(e.g., IV,			of Therapy	ongoing		to toxicity.	
	(mg/day)	PO, IT)				at time of	1-	describe	Monitoring
						abstraction	toxic	city	(e.g., serum
									level of antifungal)
							[] Ye:	s [] No	[] Yes [] N
			/	/	days	[] Yes [] N			.
					,				Level 1:

Date: Value:

						Level 2:
						Date:
						Value
	, ,		F7		[] Yes [] No	[] Yes [] No
	//	days	[] Yes	[] No		
						Level 1:
						Date:
						Value:
						Level 2:
						Date:
						Value
					[] Yes [] No	[] Yes [] No
	//	days	[] Yes	[] No		[] . 65 [] . 10
						Level 1:
						Date:
						Value:
						Level 2:
						Date:
						Value
					[] Yes [] No	[] Yes [] No
	//	days	[] Yes	[] No		
						Level 1:
						Date:
						Value:
						Level 2:
						Date:
						Value
					[] Yes [] No	[] Yes [] No
	//	days	[] Yes	[] No		
		-				Level 1:
						Date:
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						Level 2:
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						Value
	, ,		F1 \/		[] Yes [] No	[] Yes [] No
	//	days	[] Yes	[] No		l aval 4:
						Level 1:
						Date:
						Value:
						Level 2:
						Date:
						Value
			l			, alac

Notes about treatment:	

Did the patient undergo local surgical lif yes, date of surgical excision			es [] No [] Unknown
Did the patient receive local hyperth			[] Unknown
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Complications:			
Outcome	Yes/No	Onset Date	Notes (e.g., location)
Scarring on skin			
Joint destruction			
Secondary bacterial infection			
Amputation			
Lymphedema			
Other; specify			
Did this patient die within 2 years aft If yes, was sporotrichosis a c Additional comments:			
Appendix 2: Dermatology Life Quali Dermatology Life Quality Index Ques  1. Over the last week, how itchy, s	stionnaire:	ging has your skin proble	em been?
a. Very much b. A lot c. A little d. Not at all 2. Over the last week, how embaring problem? a. Very much			
b. A lot			

- c. A little
- d. Not at all
- 3. Over the last week, how much has your skin problem interfered with you going shopping or looking after your home or garden?
  - a. Very much
  - b. A lot
  - c. A little
  - d. Not at all
  - e. Not relevant

	a.	Very much
	b.	A lot
	c.	A little
	d.	Not at all
	e.	Not relevant
5.		ne last week, how much has your skin problem affected any social or leisure activities?
٠.		Very much
		A lot
		A little
		Not at all
		Not relevant
4		ne last week, how much has your skin problem made it difficult for your to do any sport?
0.		
		Very much A lot
		A little
		Not at all
		Not relevant
7.		ne last week, has your skin problem prevented you from working of studying
		Yes
	b.	No
	c.	
		i. If no, over the last week how much has your skin problem been a problem at work
		or studying?
		1. A lot
		2. A little
		3. Not at all
8.		ne last week, how much has your skin problem created problems with your partner or any of
	your cl	ose friends or relatives?
	a.	Very much
	b.	A lot
	c.	A little
	d.	Not at all
	e.	Not relevant
9.	Over th	ne last week, how much has your skin problem caused any sexual difficulties?
	a.	Very much
	b.	A lot
	c.	A little
	d.	Not at all
	e.	Not relevant
10.	Over th	ne last week, how much of a problem has the treatment for your skin problem been, for
	examp	le by making your home messy, or by taking up time?
	a.	Very much
	b.	A lot
	c.	A little
		Not at all
		Not relevant

4. Over the last week, how much has your skin problem influenced the clothes you wear?