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

Antifungal-resistant dermatophytosis case report form

Unique patient ID (DCIPHER):	
ARLN specimen ID:	ARLN isolate ID: ARLN patient ID:
Form completion data	
Name of person completing this form: Institution: Email: Telephone: Date form completed:	
A. Patient demographics	
1. Age at DISC: (use months or days if patient was aged <2 years)	□ Years □ Months □ Days □ Unknown
2. Sex at birth	□ Male □ Female □ Unknown
3. Gender identity	□ Male □ Female □ Transgender, non-binary, or another gender □ Prefer not to answer/Decline □ Unknown
4. What is your 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 Lebanese Iranian Egyptian Syrian Iraqi Israeli 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.

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).

	□ White – provide details below □ English □ German □ Irish □ Italian □ Polish □ Scottish Enter, for example, French, Swedish, Norwegian, etc. ————		
5. Patient's country of primary residence (e.g., USA)		Jnknown	
6. Patient's state, jurisdiction, or territory of primary residence	□ Unknown		
7. Patient's county of primary residence (Please do not write the word "County"; for example, write "Cook" instead of "Cook County"):			
8. Patient's city of primary residence	□ Unknown		
9. Patient's ZIP code of primary residence	□ Unknown		
10. Patient's type of health insurance at DISC	□ Private □ Medicare □ Medicaid/state assistance program □ Military □ Indian Health Service □ Incarcerated □ Uninsured □ Unknown □ Other (specify):		
B. Patient underlying risk factors & medic	al conditions present during the 2	years before DISC (unless other timeframe specified)	
1. Cancer □ Yes □ No □ Unknown □ Hematologic malignancy specify type: □ □ Solid organ malignancy specify type: □ □ Unknown 2. HIV infection □ Yes □ No □ Unknown If yes, choose one of the below Ever had CD4 < 200 cells/mm³ within past 6 months □ Yes □ No □ Unknown		3. Other immunocompromising conditions □ Yes □ No □ Unknown □ Transplant in the last 2 years □ Hematologic □ Solid organ □ Chemotherapy □ Chronic use of steroids	
		□ Medications/therapies that weaken the immune system □ TNF-alpha inhibitors (e.g., infliximab, adalimumab, etanercept) □ Other (specify): □ Cirrhosis	
4. Other conditions Liver disease Cirrhosis Diabetes History of stroke, plegia, paraly Chronic kidney disease Chronic respiratory failure Cardiac disease Other, specify:	ysis	5. Other potentially relevant underlying conditions? ☐ Yes (specify below) ☐ No ☐ Unknown	
C. Incident specimen data			
1. Date of incident specimen collection (DISC)*: (mm-dd-yyyy)	:- <u> </u>		
*This is the earliest date that a patient had a positive test for			

antifungal resistant demantophytosis 2. Test type Tinea capitis (scalp, hair) Tinea barbae (beard or faciel (face) Tinea partial (face) Tinea ungulum (foenals) Tinea ungulum (foenals) Tinea ungulum (foenals) Tinea peritalis (gentals) Tinea pedis (feet) Tinea ped		
2. Test type 3. Body site 4. Genus and species 4. Genus and species 5. Antifungal susceptibility testing 5. Antifungal susceptibility testing 6. Antifungal susceptibility testing 7. Antifungal susceptibility testing 8. Antifundad susceptibility testing 8. Antifundad susceptibility testing 8. Antifundad susceptibility testing 8. A	antifungal-resistant	
3. Body site Tinea capitis (scalp, hair) Tinea barbae (beard) or facici (face) Tinea barbae (beard) or facici (face) Tinea ungulum (toenalis) Tinea ungulum (toenalis) Tinea ungulum (toenalis) Tinea corporis (other parts of body such as arms or legs), specify: Tinea corporis (other parts of body such as arms or legs), specify: Tinea corporis (other parts of body such as arms or legs), specify: Tinea corporis (other parts of body such as arms or legs), specify: Tinea corporis (other parts of body such as arms or legs), specify: Tinea corporis (other parts of body such as arms or legs), specify: Tinea corporis (other parts of body such as arms or legs), specify: Tinea corporis (other parts of species unknown Tinea corporis (other parts of species u	dermatophytosis	
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□ Tinea ungulum (toenalls) □ Tinea ungulum (fingernalls) □ Tinea corporis (other parts of body such as arms or legs), specify: □ Tinea corrois (groin, inner thighs, or buttocks) □ Tinea podis (feet) □ Other body site specify: □ Other body site specify: □ Other body site specify: □ Other pody site specify: □ Other penotype, specify: □ Other genotype VIII (T indotineae) □ Other genotype, specify: □ Other other genotype, specify: □ Other other genotype, specify: □ Other Trichophyton species Species: □ □ species unknown □ Other Trichophyton species Species: □ □ species unknown □ Other genous (specify) Species: □ □ species unknown □ Other genous (specify) Species: □ □ species unknown □ Other genous (specify) Species: □ species unknown □ Tebinafrie (Lamisii) □ Itraconazole (Sporanox) Amphotericin B Andidularingin (Eraisi) Caspofungin (Cancidas) Flucytosine (SFC) Ibrexafungery (Brexafemme) Isauconazole (Notafil) Voriconazole (Viend) Molecular determinant of		□ Tinea barbae (beard) or faciei (face)
□ Tinea ungulum (fingernalls) □ Tinea genitals (genitals) □ Tinea corporis (other parts of body such as arms or legs), specify: □ Tinea pedis (feet) □ Tinea pedis (feet) □ Other body site specify: □ Genotype VIII (T indotineae) □ Other penotype, specify: □ Unknown genotype □ Trichophyton rubrum □ Other Trichophyton species Species: □ species unknown □ Microsporum Species: □ species unknown □ Epidermophyton Species: □ species unknown □ Other genus (specify) □ Other genus (specify) □ Trebinafine (Lamisil) □ Itraconazole (Sporanox) Amphotericin B Anidulafungin (Eraxis) □ Caspfungin (Canidas) □ Fluconazole (Offlucan) □ Flucytosine (SFC) □ Ibrexafunger) (Brexafemme) □ Isavucnazole (Crisenme) □ Isavucnazole (Crisenm		
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Molecular determinant of		
		Voriconazoie (vtend)
resistance (e.g., SQLE):		Table some
	resistance (e.g., SQLE):	Unknown

D. Patient diagnosis and outcomes		
1. Patient location at time of incider	t specimen	
collection:		
☐ Hospital inpatient	□ Outpatient	☐ Long-term care facility (LTCF)
□ Intensive care unit	□ Emergency room	☐ Long-term acute care hospital (LTACH)
□ Surgery/OR	□ Clinic/Provider's office (specify)	□ Autopsv

□ Radiology	□ Dermatologist	□ Unknown
□ Other inpatient	□ Infectious Diseases	□ Other
	□ Podiatrist	
	□ Primary care (adult)	
	□ Primary care (pediatrics)	
	☐ Other provider type, specify	
	☐ Unknown provider type	
	□ Dialysis center	
	□ Surgery	
	□ Urgent care	
	☐ Observational/clinical decision unit	
	□ Other outpatient	
		
2. Rash onset date (mm/dd/yyyy):/_	/	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
3. Indicate body site(s) affected.		
□ Tinea capitis (scalp, hair)		
□ Tinea barbae (beard)		
☐ Tinea manuum (hands)		
☐ Tinea unguium (toenails)		
☐ Tinea unguium (fingernails)		
☐ Tinea genitalis (genitals)		
☐ Tinea corporis (other parts of body such as	arms or legs) specify:	
☐ Tinea cruris (groin, inner thighs, or buttock		
☐ Tinea pedis (feet)	5)	
☐ Other body site, specify:		
□ Unknown		
4. Date of most recent follow-up for rash (wii	:hin 90 days after DISC) (mm/dd/yyyy):/_	
4. Date of most recent follow up for rash (wh	/ 70 days areer bise/ (IIIII/ da/ yyyy//	
Compared with the patient's rash on DISC. w	hat was the status of the patient's rash at most	recent follow-up?
□ Worse		r ·
□ Neither better nor worse		
☐ Improving, but not fully resolved		
□ Fully resolved		
□ Unknown		
LI GURIOWH		

E. Antifungal treatment: Did the patient receive antifungal drug			6C?
☐ Yes ☐ No ☐ Unknown (If yes, please complete the table b	elow for each drug receiv	ea)	
Systemic antifungals			
Amphotericin B lipid complex (ABLC)	Fluconazole (FLC)	Micafungin (MFG)	Unknown drug (UNK-S)
Liposomal Amphotericin B (L-AmB)	Flucytosine (5FC)	Terbinafine (TRB-S)	
Amphotericin B colloidal dispersion (ABCD)	Griseofulvin (GSF)	Posaconazole (PSC)	
Anidulafungin (ANF)	Ibrexafungerp (IBR)	Voriconazole (VRC)	
Caspofungin (CAS)	Isavuconazole (ISA)	Other systemic drug	
	Itraconazole (ITC)	(specify) (OTH-S):	
Topical antifungals			
Butenafine (BTF)	Econazole (ECZ)	Naftifine (NFT)	Tavaborole (TVB)
Ciclopirox (CPX)	Efinaconazole (EFZ)	Nystatin-	Terbinafine (TRB-T)

Clotrimazole (CTZ) Clotrimazole-betamethasone dipropionate (CBM)	Ketoconazole (KTC) Luliconazole (LCZ) Miconazole (MCZ) b. First date given	triamcinolone (NTC) Oxiconazole (OCZ) Sertaconazole (STC) c. Last date given	Terconazole (TCZ) Other topical antifungal (specify) (OTH-T): Unknown drug (UNK-T) e. Therapeutic drug monitoring
Drug Abbrev	(mm-dd-yyyy)	(mm-dd-yyyy)	(TDM)
	□ Start date unknown □ Start date was >60 days before DISC	☐ Still on treatment at time CRF completed ☐ Stop date unknown	□ Yes Date of earliest TDM: TDM level: Date of second TDM: TDM level: □ No
	□ Start date unknown □ Start date was >60 days before DISC	☐ Still on treatment at time CRF completed ☐ Stop date unknown	☐ Yes Date of earliest TDM: TDM level: Date of second TDM: TDM level: ☐ No

C. Complemental metions intermised forms.		
E. Supplemental patient interview form:		
Note that "you" in these questions refers to the p. 1. Have you traveled internationally during the two years before rash onset?	☐ Yes If yes, specify country/cities/dates:	
	□ No □ Unknown	
2. Have you had any known exposures to possible ringworm during the month before rash onset?	If yes, specify country/city/cities/dates: If yes, select all that apply	
3. How many people are in your household (including yourself) and how many developed signs symptoms of ringworm?	Number of people in the household Unknown Number of people in the household who developed possible ringworm Unknown	

4. Did you use topical steroids before this diagnosis?	☐ Yes If yes, name of drug(s), dose(s), duration(s):
	□ No
5. Did you use topical and/or systemic antibacterial medications before this diagnosis (including those purchased over-the-counter)?*	☐ Yes If yes, name of drug(s), method(s) of administration (e.g., oral, topical), dose, duration: ☐ No
6. Over the last week, how itchy, sore, painful, or stinging has your skin been?*	□ Very much □ A lot □ A little □ Not at all
7. Over the last week, how embarrassed or self- conscious have you been because of your skin?*	□ Very much □ A lot □ A little □ Not at all
8. Over the last week, how much has your skin interfered with you going shopping or looking after your home or garden?*	□ Very much □ A lot □ A little □ Not at all □ Not relevant
9. Over the last week, how much has your skin influenced the clothes you wear?*	□ Very much □ A lot □ A little □ Not at all □ Not relevant
10. Over the last week, how much has your skin affected any social or leisure activities?*	□ Very much □ A lot □ A little □ Not at all □ Not relevant
11. Over the last week, how much has your skin made it difficult for your to do any sport?*	□ Very much □ A lot □ A little □ Not at all □ Not relevant
12. Over the last week, has your skin prevented you from working or studying?*	□ Yes □ No If no, over the last week, how much has your skin been a problem at work or studying? □ A lot □ A little □ Not at all □ Not relevant □ Not at all □ Not relevant
13. Over the last week, how much has your skin created problems with your partner or any of your close friends or relatives?*	□ Very much □ A lot □ A little □ Not at all □ Not relevant
14. Over the last week, how much has your skin caused any sexual difficulties?*	□ Very much □ A lot □ A little □ Not at all □ Not relevant

15. Over the last week, how much of a problem	□ Very much
has the treatment for your skin been, for	□ A lot
example by making your home messy, or by	□ A little
taking up time?*	□ Not at all
	□ Not relevant
*Questions were adapted from the Derma	tology Life Quality Index (DLQI); approval obtained from DLQI Administrator.
Additional comments:	