

increased laboratory capacity to identify and perform susceptibility testing for dermatophytes to address this emerging public health concern.

Healthcare professionals can find information about recognizing, diagnosing, treating, and reporting emerging dermatophyte infections online (<https://www.aad.org/member/clinical-quality/clinical-care/emerging-diseases/dermatophytes>), including information about laboratories that can perform testing (<https://www.aad.org/member/clinical-quality/clinical-care/emerging-diseases/dermatophytes/recognizing-trichophyton-indotineae#testing>). Those websites were developed as a collaboration between the Centers for Disease Control and Prevention and the American Academy of Dermatology's Emerging Diseases Task Force.

This work was supported by Cooperative Agreement Number 5 (grant no. NU50CK000574), funded by the Centers for Disease Control and Prevention.

About the Author

Dr. Gold is a medical epidemiologist in the Mycotic Diseases Branch, Division of Foodborne, Waterborne, and Environmental Diseases, National Center for Emerging and Zoonotic Infectious Diseases, Centers for Disease Control and Prevention, Atlanta, Georgia, USA. His research interests include the epidemiology and prevention of fungal infections.

References

- Gupta AK, Ryder JE, Chow M, Cooper EA. Dermatophytosis: the management of fungal infections. *Skinmed*. 2005;4:305-10. <https://doi.org/10.1111/j.1540-9740.2005.03435.x>
- Caplan AS, Chaturvedi S, Zhu Y, Todd GC, Yin L, Lopez A, et al. Notes from the field: first reported U.S. cases of tinea caused by *Trichophyton indotineae*—New York City, December 2021–March 2023. *MMWR Morb Mortal Wkly Rep*. 2023;72:536–7. <https://doi.org/10.15585/mmwr.mm7219a4>
- Verma SB, Panda S, Nenoff P, Singal A, Rudramurthy SM, Uhrlass S, et al. The unprecedented epidemic-like scenario of dermatophytosis in India: I. Epidemiology, risk factors and clinical features. *Indian J Dermatol Venereol Leprol*. 2021;87:154–75. https://doi.org/10.25259/IJDVL_301_20
- Gupta AK, Renaud HJ, Quinlan EM, Shear NH, Piguat V. The growing problem of antifungal resistance in onychomycosis and other superficial mycoses. *Am J Clin Dermatol*. 2021;22:149–57. <https://doi.org/10.1007/s40257-020-00580-6>
- Cañete-Gibas CF, Mele J, Patterson HP, Sanders CJ, Ferrer D, Garcia V, et al. Terbinafine-resistant dermatophytes and the presence of *Trichophyton indotineae* in North America. *J Clin Microbiol*. 2023;61:e0056223. <https://doi.org/10.1128/jcm.00562-23>
- Gu D, Hatch M, Ghannoum M, Elewski BE. Treatment-resistant dermatophytosis: a representative case highlighting an emerging public health threat. *JAAD Case Rep*. 2020;6:1153–5. <https://doi.org/10.1016/j.jidcr.2020.05.025>
- Benedict K, Wu K, Gold JAW. Healthcare provider testing practices for tinea and familiarity with antifungal-drug-resistant tinea—United States, 2022. *J Fungi (Basel)*. 2022;8:831. <https://doi.org/10.3390/jof8080831>
- Lockhart SR, Smith DJ, Gold JAW. *Trichophyton indotineae* and other terbinafine-resistant dermatophytes in North America. *J Clin Microbiol*. 2023;61:e0090323. <https://doi.org/10.1128/jcm.00903-23>
- Khurana A, Agarwal A, Agrawal D, Panesar S, Ghadlinge M, Sardana K, et al. Effect of different itraconazole dosing regimens on cure rates, treatment duration, safety, and relapse rates in adult patients with tinea corporis/cruris: a randomized clinical trial. *JAMA Dermatol*. 2022;158:1269–78. <https://doi.org/10.1001/jamadermatol.2022.3745>
- Burmester A, Hipler U-C, Uhrlass S, Nenoff P, Singal A, Verma SB, et al. Indian *Trichophyton mentagrophytes* squalene epoxidase *erg1* double mutants show high proportion of combined fluconazole and terbinafine resistance. *Mycoses*. 2020;63:1175–80. <https://doi.org/10.1111/myc.13150>

Address for correspondence: Jeremy Gold, Centers for Disease Control and Prevention, 1600 Clifton Rd NE, Mailstop H24-11, Atlanta, GA 30329-4027, USA; email: jgold@cdc.gov

Corrections

Vol. 30, No. 5

The name of author Glenn Patriquin was misspelled in Case Series of Jamestown Canyon Virus Infections with Neurologic Outcomes, Canada, 2011–2016 (V. Meier-Stephenson et al.). The article has been corrected online (https://wwwnc.cdc.gov/eid/article/30/5/22-1258_article).

Vol. 30, No. 8

The name of author Carlos E. Sanz-Rodriguez was misspelled in Outbreak of Intermediate Species *Leptospira venezuelensis* Spread by Rodents to Cows and Humans in *L. interrogans*-Endemic Region, Venezuela (L. Caraballo et al.). The article has been corrected online (https://wwwnc.cdc.gov/eid/article/30/8/23-1562_article).