Acknowledgments

We thank the patient and the animal hospital staff for granting permission to report their clinical symptoms and disease courses.

The patient provided written informed consent for publication. The Institutional Review Board of Chonnam National University granted ethics approval for this study (IRB no. CNUH-2022-032).

The Chonnam National University Hospital Biomedical Research Institute supported this study (grant no. BCR124055).

About the Author

Dr. Kim is an infectious disease specialist and an associate professor at Chonnam National University Hospital in Gwangju, South Korea. Her primary interests are zoonoses and hospital infection control.

References

- Cui H, Shen S, Chen L, Fan Z, Wen Q, Xing Y, et al. Global epidemiology of severe fever with thrombocytopenia syndrome virus in human and animals: a systematic review and metaanalysis. Lancet Reg Health West Pac. 2024;48:101133. https:// doi.org/10.1016/j.lanwpc.2024.101133
- Oshima H, Okumura H, Maeda K, Ishijima K, Yoshikawa T, Kurosu T, et al. A patient with severe fever with thrombocytopenia syndrome (SFTS) infected from a sick dog with SFTS virus infection. Jpn J Infect Dis. 2022;75:423–6. https://doi.org/10.7883/yoken.JJID.2021.796
- 3. Yamanaka A, Kirino Y, Fujimoto S, Ueda N, Himeji D, Miura M, et al. Direct transmission of severe fever with thrombocytopenia syndrome virus from domestic cat to

veterinary personnel. Emerg Infect Dis. 2020;26:2994-8. https://doi.org/10.3201/eid2612.191513

- Kobayashi Y, Kato H, Yamagishi T, Shimada T, Matsui T, Yoshikawa T, et al.; SFTS Epidemiological Research Group Japan. Severe fever with thrombocytopenia syndrome, Japan, 2013–2017. Emerg Infect Dis. 2020;26:692–9. https://doi.org/10.3201/eid2604.191011
- Han SW, Kang JG, Byeon AR, Cho YK, Choi KS, Chae JS. Severe fever with thrombocytopenia syndrome in canines from the Republic of Korea. Ticks Tick Borne Dis. 2020;11:101454. https://doi.org/10.1016/j.ttbdis.2020.101454
- Kim CM, Han MA, Yun NR, Bang MS, Lee YM, Lee B, et al. Seroprevalence of severe fever with thrombocytopenia syndrome using specimens from the Korea National Health & Nutrition Examination Survey. PLoS Negl Trop Dis. 2023;17:e0011097. https://doi.org/10.1371/ journal.pntd.0011097
- Tsuru M, Suzuki T, Murakami T, Matsui K, Maeda Y, Yoshikawa T, et al. Pathological characteristics of a patient with severe fever with thrombocytopenia syndrome (SFTS) infected with SFTS virus through a sick cat's bite. Viruses. 2021;13:204. https://doi.org/10.3390/v13020204
- Ishijima K, Tatemoto K, Park E, Kimura M, Fujita O, Taira M, et al. Lethal disease in dogs naturally infected with severe fever with thrombocytopenia syndrome virus. Viruses. 2022;14:1963. https://doi.org/10.3390/v14091963
- Park ES, Shimojima M, Nagata N, Ami Y, Yoshikawa T, Iwata-Yoshikawa N, et al. Severe fever with thrombocytopenia syndrome phlebovirus causes lethal viral hemorrhagic fever in cats. Sci Rep. 2019;9:11990. https://doi.org/10.1038/ s41598-019-48317-8
- Centers for Disease Control and Prevention. CDC yellow book 2026: health information for international travel. Oxford: Oxford University Press; 2025.

Address for correspondence: Kyung-Hwa Park, Department of Infectious Diseases, Chonnam National University Medical School, 42 Jaebongro, Dong-gu, Gwangju 61469, South Korea; email: iammedkid@naver.com

Corrections

Vol. 31, No. 2

The name of author Alexis M. Siegler was incorrect in Contribution of Limited Molecular Testing to Low Ehrlichiosis Diagnosis in High Incidence Area, North Carolina, USA (A.M. Siegler et al.). The article has been corrected online (https://wwwnc.cdc.gov/eid/article/31/2/24-0281 article).

Vol. 31, No. 6

A category label was incorrect in Table 1 of High Prevalence of Artemisinin-Resistant Plasmodium falciparum, Southeastern Sudan (M. L'Episcopia et al.). The article has been corrected online (https://wwwnc.cdc.gov/eid/article/31/6/24-1810_article).

Vol. 31, No. 7

The name of author Evangelia Ouranou was incorrect in Spatiotemporal Distribution and Clinical Characteristics of Zoonotic Tuberculosis, Spain, 2018–2022 (Á. Roy et al.). The article has been corrected online (https://wwwnc.cdc.gov/eid/article/31/7/25-0031_article).