

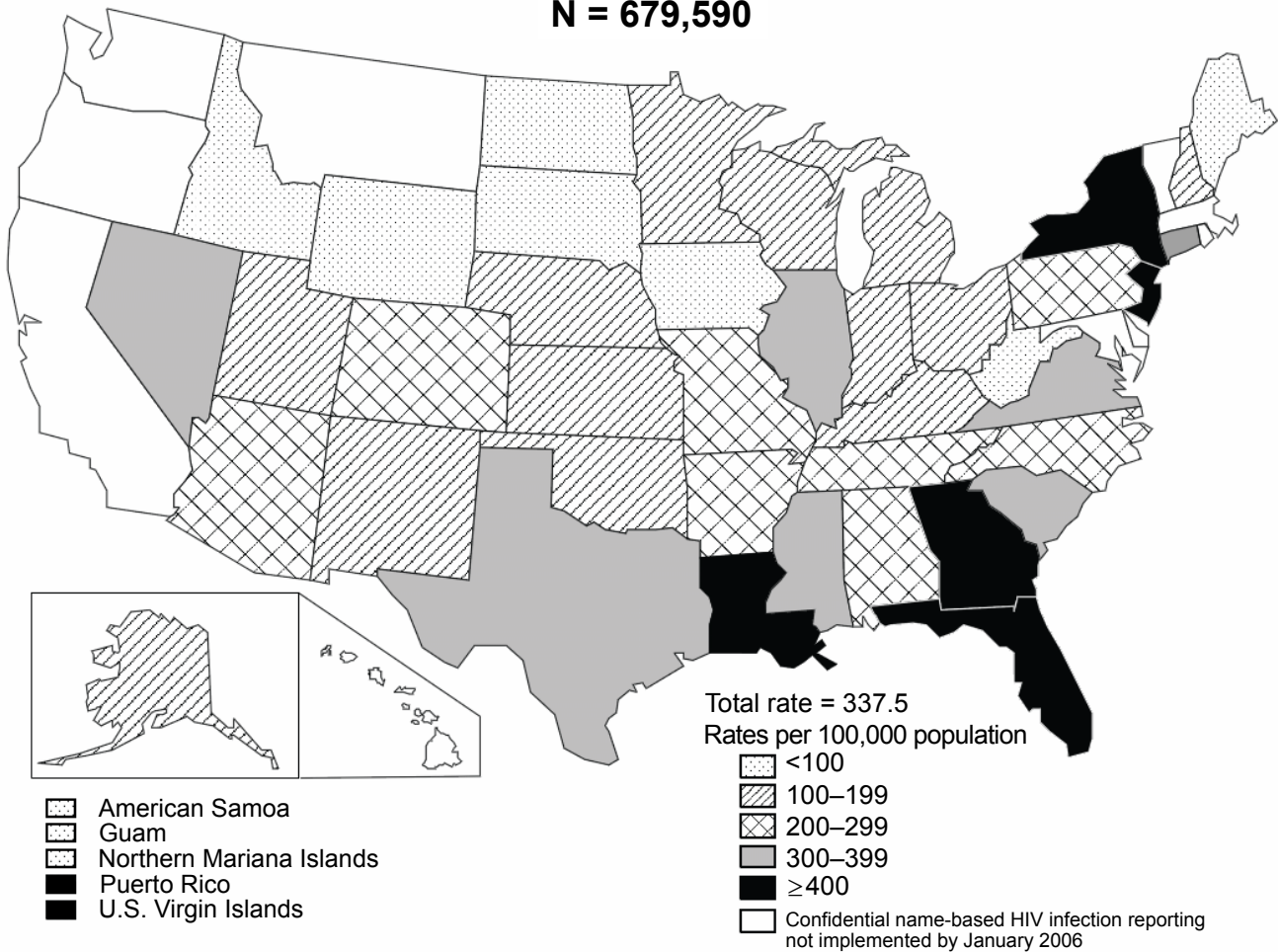
HIV Surveillance Report

Diagnoses of HIV Infection and AIDS in the United States and Dependent Areas, 2009

Vol. 21

Estimated rates of adults and adolescents living with a diagnosis of HIV infection, by area of residence, year-end 2008—40 states and 5 U.S. dependent areas with confidential name-based HIV infection reporting

N = 679,590



Note. Estimated rates resulted from statistical adjustment that accounted for reporting delays, but not for incomplete reporting.

The *HIV Surveillance Report* is published annually by the Division of HIV/AIDS Prevention, National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention, Centers for Disease Control and Prevention (CDC), U.S. Department of Health and Human Services, Atlanta, Georgia.

Data are presented for diagnoses of HIV infection and AIDS reported to CDC through June 2010.

The *HIV Surveillance Report* is not copyrighted and may be used and reproduced without permission. Citation of the source is, however, appreciated.

Suggested citation

Centers for Disease Control and Prevention. *HIV Surveillance Report, 2009*; vol. 21. <http://www.cdc.gov/hiv/topics/surveillance/resources/reports/>. Published February 2011. Accessed [date].

On the Web: <http://www.cdc.gov/hiv/topics/surveillance/resources/reports/>

Confidential information, referrals, and educational material on HIV infection and AIDS

CDC-INFO (formerly, the CDC National AIDS Hotline)

1-800-232-4636 (in English, en Español)

1-888-232-6348 (TTY)

E-mail: cdcinfo@cdc.gov

Acknowledgments

Publication of this report would not have been possible without the contributions of the state and territorial health departments and the HIV surveillance programs that provided surveillance data to CDC.

This report was prepared by the following CDC staff and contractors: Stacy Cohen, Denise Hughes, Xiaohong Hu, Michael Campsmith, Irene Hall, Timothy Green, Marie Morgan (editing), Janet Brzuskiwicz (graphics), Michael Friend (desktop publishing), Ruiguang Song, John Gerstle, Sabitha Dasari, Daxa Shah, Jianmin Li, Xiuchan Guo, the Quantitative Sciences and Data Management Branch, and the Prevention Communication Branch.