

Attachment 7

Confidentiality Security Statement

AGREEMENT TO ABIDE BY RESTRICTIONS ON RELEASE OF HIV SURVEILLANCE AND SURVEILLANCE-RELATED DATA COLLECTED AND MAINTAINED BY THE DIVISION OF HIV PREVENTION (DHP)

July 2025

I, _____, understand that data collected by the Centers for Disease Control and Prevention (CDC) through the National HIV Surveillance System (NHSS) and related surveillance activities, projects, and case investigations under Sections 304 and 306 of the Public Health Service Act (42 U.S.C. 242b and 242k) are protected at the national level by an Assurance of Confidentiality (Section 308(d) of the Public Health Service Act, 42 U.S.C. 242m(d)), which prohibits disclosure of any information that could be used to directly or indirectly identify any individual on whom a record is maintained by CDC. This prohibition has led to the formulation of the following guidelines for release of HIV surveillance and surveillance-related data collected on such persons to which, in accepting access to data not considered public-use, I agree to adhere. These guidelines represent a balance between the potential for inadvertent disclosure and the need for CDC/DHP to be responsive to information requests having legitimate public health application, and reflect input from DHP subject matter experts, statisticians, and approval of state and local surveillance programs. In particular, variables that identify geographic units or facilities have the potential to indirectly identify individuals.

Therefore, I will not release, either inside or outside CDC, state/territorial, MSA, city, county, or other geographic area-specific data in any format (e.g., publications, presentations, slides, interviews) without the consent of the appropriate state or local agency, except as consistent with the format described in this document and related HSB, BCSB, and DRB standard operating procedures. Specifically, in accordance with the terms of written data re-release agreements between CDC, the Council of State and Territorial Epidemiologists (CSTE), and individual state/territorial health departments AND in accordance with the principles of the Assurance of Confidentiality for HIV surveillance and surveillance-related data authorized under Section 308(d) of the U.S. Public Health Service Act:

Levels of data release

National and regional level — I am permitted to release national and regional aggregate data without cell size or denominator restrictions. Data will include (but not be limited to) multiple cross tabulations by geographic level, sex, race/ethnicity (based on Office of Management and Budget (OMB) categories), age group, transmission category (or exposure category), and year. These include the variables outlined below and may include other variables reported to the

National HIV Surveillance System, Medical Monitoring Project (MMP) or National HIV Behavioral Surveillance.

State level (including the District of Columbia and Puerto Rico) — For any state, the District of Columbia, and Puerto Rico. I am permitted to release one-way frequencies, two-way, three-way, and four-way stratifications of variables of interest (including sex, age group, race/ethnicity and transmission/exposure category) by location (i.e., states) and year with the denominator rule suppressing data for stratum-specific populations of size <100 according to the level of release specified in the state's data re-release agreement. I understand that the stratifications released may vary by jurisdiction and will review and release data according to each jurisdiction's agreed level of release. A summary listing of specified release levels for each state is available from the Data Analysis and Dissemination Team, HSB.

- No numerator suppression rule will be applied.
- For strata where a population size is not available in the U.S. Census (e.g., transmission/exposure category) the size of the underlying population that is *most similar to the group* will be checked before data are released. For example, for black men who have sex with men, the underlying population of black men will be checked for that geographic area.
- If the totals could inadvertently disclose a case through back-calculation by subtraction, secondary or complementary suppression will be done by either 1) combining two or more categories of data (e.g., aggregation of values within the stratification parameter) or 2) excluding all data in a subcategory (e.g., blocking disaggregation below a pre-selected value for the stratification parameter) across multiple states.
- Any requests for data beyond this data-release agreement will require permission by the applicable health department.

Geographic areas with ≥500,000 population — For areas with ≥500,000 population, **including MSAs, counties cities and other geographic areas**, I am permitted to release one-way frequencies, two-way, three-way, and four-way stratifications of variables of interest (including sex, age group, race/ethnicity and transmission/exposure category) by location (e.g., MSAs, counties cities and other geographic areas) and year with the denominator rule suppressing data for stratum-specific populations of size <100 according to the level of release specified in the state's data re-release agreement. I understand that the stratifications released may vary by jurisdiction and will review and release data according to each jurisdiction's agreed level of release. A summary listing of specified release levels for each state is available from the Data Analysis and Dissemination Team, HSB.

- No numerator suppression rule will be applied.
- For strata where a population size is not available in the U.S. Census (e.g., transmission category), the underlying population that is *most similar to the group*

- will be checked before release. For example, for black men who have sex with men, the underlying population of black men will be checked for that geographic area.
- If the totals could inadvertently disclose a case through back-calculation by subtraction, secondary or complimentary suppression will be done by either 1) combining two or more categories of data (e.g., aggregation of values within the stratification parameter) or 2) excluding all data in a subcategory (e.g., blocking disaggregation below a pre-selected value for the stratification parameter) across multiple areas.
 - Any requests for data beyond this data release agreement will require permission by the applicable health department.
 - **Geographic areas with 50,000 – 499,999 population** — I will review the data re-release agreements and most current standard operating procedures for applicable areas and restrictions in collaboration with the HSB, BCSB, or DRB Chief or the Data Analysis and Dissemination Team Leader, HSB before releasing any data for geographic areas with 50,000 – 499,999 population. I understand that the stratifications released may vary by jurisdiction and will review and release data according to each jurisdiction’s agreed level of release. A summary listing of specified release levels for each state is available from the Data Analysis and Dissemination Team, HSB. A denominator rule of <100 will be applied for all frequencies and stratifications in areas with 50,000 – 499,000 population (i.e., when the stratum-specific population is <100 for a subgroup, count data will not be presented). In addition, data will be suppressed when numerators are 1 – 4 (i.e., cells with 1 – 4 will not be presented).
 - For strata where a population size is not available in the U.S. Census (e.g., transmission category), the underlying population that is *most similar to the group* will be checked. For example, for black men who have sex with men, the underlying population of black men will be checked for that geographic area.
 - Any requests for data beyond this data release agreement will require permission by the applicable health department.

Counties <50,000 population — Data will not be released for any area/location with <50,000 population other than counties. I will review the data re-release agreements and most current standard operating procedures for applicable areas and restrictions in collaboration with the HSB BCSB, or DRB Chief or the Data Analysis and Dissemination Team Leader, HSB before releasing any data for counties with <50,000 population. I understand that the stratifications released may vary by jurisdiction and will review and release data according to each jurisdiction’s agreed level of release. A summary listing of specified release levels for each state is available from the Data Analysis and Dissemination Team, HSB.

- A denominator rule of <100 will be applied for all frequencies and stratifications in counties <50,000 (i.e., when the stratum-specific population size is <100 for a

subgroup, count data will not be presented). In addition, data will be suppressed when numerators are 1 – 4 (i.e., cells with 1 – 4 will not be presented).

- For strata where a population size is not available in the U.S. Census (e.g., transmission category), the underlying population that is most similar to the group will be checked. For example, for black men who have sex with men, the underlying population of black men will be checked for that geographic area.
- Any requests for data beyond this data-release agreement will require permission by the applicable state health department.

U.S. territories and freely associated states of American Samoa, Guam, Northern Mariana Islands, the Republic of the Marshall Islands, the Republic of Palau and the U.S. Virgin Islands — I am only permitted to release and present data at the U.S. dependency level. The release of data below the U.S. dependency level or for additional territories and freely associated states other than the five areas listed above will require permission by the applicable health department(s).

- It is permissible to release totals (cumulative and annual) and one-way frequencies (cumulative only) of sex, age group, race/ethnicity or transmission by location (i.e., U.S. dependency). No suppression rules will be applied.

Data stability requirements for release of all data regardless of level of analysis — I will include a cautionary note on stability for all levels of analyses when numbers are less than 12 or rates are calculated based on numbers less than 12, or when trends or estimates are determined to be unstable or unreliable through other statistical methods (e.g., relative standard error).

Variables permitted for release and stratification (examples) — Any requests for variables other than those listed below will require approval by the HSB Chief or Data Analysis and Dissemination Team Leader, HSB, BCSB, or DRB Chief or Behavioral Surveillance or Clinical Outcomes Team Leaders, BCSB as appropriate:

General

- Location (United States, region, U.S. territories and freely associated states, state, MSA, county, city) based on standard definitions
- Year (report, diagnosis, death, prevalence, stage of disease, infection (incidence), perinatal exposure)

Demographic/transmission

- Sex
- Age group (using 5-year groups or larger for state-level and smaller geographic populations; at diagnosis, or calculated age at end of year for prevalence)
- Race/ethnicity (based on OMB classification)

- Transmission or exposure category

Stratifications (examples)

1-way

- Race/ethnicity
- Sex
- Age group
- Transmission category¹

2-way

- Sex and age group
- Sex and race/ethnicity
- Age group and race/ethnicity
- Age group and transmission category
- Transmission category and race/ethnicity
- Transmission category and sex

3-way

- Transmission category by age group and race/ethnicity
- Transmission category by age group and sex
- Transmission category by sex
- Race/ethnicity by sex

4-way

- Transmission category by age group, race/ethnicity, and sex

Data release and publication

- I understand that release of data not specifically permitted by this agreement is prohibited unless written permission is first obtained from the appropriate branch chief (HSB, BCSB, or DRB), Division of HIV Prevention

¹For the purpose of this agreement, we are considering stratifications at the variable level. Note that “male-to-male sexual contact” and the dual “male-to-male sexual contact *and* injection drug use” transmission categories include stratification by sex (i.e., include only men) but will be treated as a single variable for data releases.

- When presenting or publishing state-, city-, county-, MSA-, territory or freely associated state-specific data in accordance with the restrictions outlined above, I will inform the appropriate state(s) and local health department(s) in advance of the release of state or local data, so as to afford them the opportunity to anticipate local queries and prepare their response.
- When presenting or publishing data from surveillance-related studies, investigations, or evaluations, I will adhere to the principles and guidelines outlined in this agreement and related HSB, BCSB, and DRB standard operating procedures.
- Publication of a manuscript in a journal or as part of conference proceedings requires a CDC clearance of that manuscript, even if an abstract for that manuscript was previously cleared.

Release of geocoded HIV surveillance data

- Any re-release of geocoded HIV surveillance data that identifies the geographic area below the state or U.S. territory or freely associated states level is subject to written approval of the applicable health department(s) (re-release of data can be in the form of peer and non-peer reviewed manuscripts, technical reports, manuals, and presentations).
- All publications using geocoded data must be cleared through DHP HSB clearance.

Data security

1. I agree to follow standard operating procedures for maintaining security and confidentiality of surveillance and surveillance-related data.
2. I will not give my access password to any person.
3. I will treat all data at my desk site confidentially and maintain in a locked file cabinet records that could directly or indirectly identify any individual on whom CDC maintains a record. Sensitive identifying information from special case investigations will only be maintained in a locked file cabinet in a locked room which has restricted access.
4. I will keep all hard copies of data runs containing small cells locked in a file cabinet when not in use, shredding them when they are no longer necessary to my analysis.
5. I will not produce a “back-up” data file of HIV case surveillance data or related databases maintained by DHP.
6. I will not remove electronic files, records or databases from the worksite, or access them remotely from home or other unofficial/unapproved off-worksite location.
7. I will not remove hard copies of case reports, survey instruments, laboratory reports, confidential communications, or any records containing sensitive data and information or the like from the worksite.

8. I will not remove from the worksite tabulations or data in any format that could directly or indirectly identify any individual.
9. I will maintain confidentiality of records on individuals in all discussions, communications, e-mails, tabulations, presentations, and publications (and the like) by using only the minimum information necessary to describe the individual case.
10. I will not release data to the press or media without pre-screening of the request by the NCHHSTP, Program Planning & Policy Coordination Office or the DHP Office of Policy, Planning and Communications.
11. I am responsible for obtaining IRB review of projects when appropriate.
12. I will abide by HSB, BCSB, and DRB telework/remote work policies and established secure procedures for accessing data remotely.

I have read this document, “Agreement to Abide by Restrictions on Release of HIV Surveillance and Surveillance-Related Data...” and the attached document “Policy for Release of Centers for Disease Control and Prevention (CDC) HIV Surveillance and Surveillance-related Data,” and I agree to abide by them. Failure to comply with this agreement may result in disciplinary action, including possible termination of employment.

Signed: _____ Date: _____
(Requestor)

CIO, Division, Branch _____

Approved: _____ Date: _____
Chief, (HSB/BCSB/DRB), DHP, NCHHSTP or designee

Revised July 2025