

Public Health Registries

Common Definitions:

Aggregate data means data contained in the medical record and health information registries maintained by the department, which is compiled in a statistical format and does not include patient-identifying data.

Case-specific data means data contained in the medical record and health information registries concerning a specific individual other than patient-identifying data.

Patient-identifying data means the patient's name, address, record number, symbol, or other identifying particular assigned to or related to an individual patient.

Allowable Data Use for Research Purposes

Survey Data

- Behavioral Risk Factor Surveillance System (BRFSS) No Patient/personal identifiers, aggregated only (More information about BRFSS data can be found <u>here</u>)
- Pregnancy Risk Assessment Monitoring System (PRAMS) (More information about PRAMS data can be found <u>here</u>)

Statute Specific Release:

Reference Nebraska Revised Statutes linked below for details on level of information that can be released

- Birth Defects- §71-646
- Cancer Registry- §81-642
- Emergency Medical Services (EMS)- §38-1225
- Maternal and Child Death Review Records- §71-3411
- Parkinson's Disease- §81-6,104
- Trauma Registry- §71-8249(1)
- Traumatic Brain Injury (TBI) Registry- <u>§81-655</u>
- Vital Records- §71-602(2)
 - o Births
 - Deaths
 - Dissolution of Marriage
 - Fetal Deaths
 - Marriage

No Allowable Data Use for Research Purposes:

Reference Nebraska Revised Statutes linked below for details on level of information that can be released

- Hospital Discharge Data- §71-2081
- Immunization Records- §71-541.01
- Reportable Diseases and Conditions (as defined in Nebraska Rules & Regulations 173 NAC 1)-§71-503.01
 - o Case Investigations
 - Laboratory Results
 - Any other results or data stemming from laboratory results, including human and non-human results
 - Electronic Case Reporting
- Syndromic Surveillance- §71-503.01
- Vital Records- §71-602(2)
 - o Abortions- public dashboard only
 - Adoptions