

## Linked NCHS-CMS Medicaid Data Files Citation List as of 12/22/2020<sup>1</sup>

### [National Health and Nutrition Examination Survey \(NHANES\)](#)

### [National Health Interview Survey \(NHIS\)](#)

### [Technical Reports](#)

### [Conference Proceedings](#)

## National Health and Nutrition Examination Survey (NHANES)

1. Rammon, J., Y. He, and J.D. Parker, *Multiple imputation to account for linkage ineligibility in the NHANES-CMS Medicaid linked data: General use versus subject specific imputation models*. Stat J IAOS, 2019. **35**(3): p. 443-456.
2. Rammon, J., et al., *Accounting for study participants who are ineligible for linkage: a multiple imputation approach to analyzing the linked National Health and Nutrition Examination Survey and Centers for Medicare and Medicaid Services' Medicaid data*. Health Serv Outcomes Res Method, 2018: p. 1-19.
3. Tao, G., J. Hua, and J.L. Chen, *Understanding sexual activity and Chlamydia testing rate based on linked national survey and Medicaid claims data*. PLoS One, 2015. **10**(4): p. e0122927.
4. Mirel, L.B., et al., *Concordance between survey report of Medicaid enrollment and linked Medicaid administrative records in two national studies*. Natl Health Stat Report, 2014(72): p. 1-9.
5. Lee, J.S., *Food insecurity and healthcare costs: research strategies using local, state, and national data sources for older adults*. Adv Nutr, 2013. **4**(1): p. 42-50.

## The National Health Interview Survey (NHIS)

1. Lloyd, P.C., et al., *Use of the National Health Interview Survey Linked to Medicaid Analytic eXtract Data to Identify Children With Medicaid-covered Births*. Natl Health Stat Report, 2018(109): p. 1-11.
2. Zablotsky, B. and L.I. Black, *Concordance between survey reported childhood asthma and linked Medicaid administrative records*. J Asthma, 2018: p. 1-11.
3. Kahende, J., et al., *Utilization of smoking cessation medication benefits among medicaid fee-for-service enrollees 1999-2008*. PLoS One, 2017. **12**(2): p. e0170381.
4. Lloyd, P.C., A.E. Simon, and J.D. Parker, *Characteristics of Children in Medicaid Managed Care and Medicaid Fee-for-service, 2003-2005*. Natl Health Stat Report, 2015(80): p. 1-15.
5. Capo-Ramos, D.E., et al., *Preventive asthma medication discontinuation among children enrolled in fee-for-service Medicaid*. J Asthma, 2014. **51**(6): p. 618-26.
6. Mirel, L.B., et al., *Concordance between survey report of Medicaid enrollment and linked Medicaid administrative records in two national studies*. Natl Health Stat Report, 2014(72): p. 1-9.
7. Simon, A.E. and K.C. Schoendorf, *Medicaid enrollment gap length and number of Medicaid enrollment periods among US children*. Am J Public Health, 2014. **104**(9): p. e55-61.
8. Simon, A.E., et al., *A longitudinal view of child enrollment in Medicaid*. Pediatrics, 2013. **132**(4): p. 656-62.

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<sup>1</sup> The NCHS Survey Data Linked to CMS Medicaid Data Citation List is updated periodically. Please notify the NCHS Data Linkage Team ([datalinkage@cdc.gov](mailto:datalinkage@cdc.gov)) if you are aware of any publications using these data as a data source that are not listed in this document.

## Technical Reports

1. Golden, C., et al., Linkage of NCHS Population Health Surveys to Administrative Records From Social Security Administration and Centers for Medicare & Medicaid Services. National Center for Health Statistics, 2015. Vital Health Stat 1(58).
2. Hedley Dodd, A. and P.M. Gleason, Using the MAX-NHANES Merged Data to Evaluate the Association of Obesity and Medicaid Costs. MAX Medicaid Policy Brief #16. Washington, DC: Mathematica Policy Research 2013.
3. Sykes, J. and Hourihan, K, MAX and NCHS Survey Linkage, 1999-2009 – Final Report. Washington, DC: Mathematica Policy Research 2012.
4. Hourihan, K, MAX and NCHS Survey Linkage Design Report – Final Report. Washington, DC: Mathematica Policy Research 2010.

## Conference Proceedings

Mirel, L.B., et al., Linking children from the National Health and Nutrition Examination Survey to Medicaid enrollment and claims data. in Federal Committee on Statistical Methodology Research Conference Proceedings 2012. Washington D.C.