

Bibliography – Continuity of Insurance: Duration of Newborns' First Observed Enrollment

Abdullah MB. On a robust correlation coefficient. *Statistician* 1990; 39:455-60.

Addiss DG, Shaffer N, Fowler BS, et al. The epidemiology of appendicitis and appendectomy in the United States." *Am J Epidemiol* 1990; 132(5):910-25.

Aiken KD, Freed GL, Davis MM. When insurance status is not static: Insurance transitions of low-income children and implications for health and health care. *Ambul Pediatr* 2004; 4(3):237-43.

Angier H, DeVoe JE, Tillotson C, et al. Trends in health insurance status of U.S. children and their parents, 1998–2008. *Matern Child Health J* 2013; 17(9):1550-8.

Banerjee R, Ziegenfuss JY, Shah ND. Impact of discontinuity in health insurance on resource utilization. *BMC Health Serv Res* 2010; 10:195.

Berdahl TA, Friedman BS, McCormick MC, et al. Annual report on health care for children and youth in the United States: Trends in racial/ethnic, income, and insurance disparities over time, 2002–2009. *Acad Pediatr* 2013; 13(3):191-203.

Bethell CD, Kogan MD, Strickland BB, et al. A national and state profile of leading health problems and health care quality for U.S. children: Key insurance disparities and across-state variations. *Acad Pediatr* 2011; 11:S22-33.

Bindman AB, Chattopadhyay A, Auerback GM. Interruptions in Medicaid coverage and risk for hospitalization for ambulatory care-sensitive conditions. *Ann Intern Med* 2008a; 149(12):854-60.

Bindman AB, Chattopadhyay A, Auerback GM. Medicaid re-enrollment policies and children's risk of hospitalizations for ambulatory care sensitive conditions. *Med Care* 2008b; 46(10):1049-54.

Bindman AB, Chattopadhyay A, Osmond DH, et al. The impact of Medicaid managed care on hospitalizations for ambulatory care sensitive conditions." *Health Serv Res* 2005; 40(1):19-38.

Boudreaux M, Call KT, Turner J, et al. Accuracy of Medicaid reporting in the ACS: Preliminary results from linked data. Minneapolis, MN: University of Minnesota School of Public Health; 2013. Available at http://www.shadac.org/sites/default/files/publications/ACSUndercount_WorkingPaper_0.pdf. Accessed June 11, 2018

Brooks T. Presumptive eligibility: Providing access to health care without delay and connecting children to coverage. Washington, DC: Georgetown University Health Policy Institute; 2011. Available at http://ccf.georgetown.edu/wp-content/uploads/2012/03/Presumptive_eligibility_20111.pdf. Accessed June 11, 2018.

Burns ME, Leininger LJ. Understanding the gap in primary care access and use between teens and younger children. *Med Care Res Rev* 2012; 69(5):581-601.

Byrd VLH, Verdier J. Collecting, using, and reporting Medicaid encounter data: A primer for states. Baltimore, MD: Centers for Medicare & Medicaid Services; 2011. Available at http://www.cms.gov/Research-Statistics-Data-and-Systems/Computer-Data-and-Systems/MedicaidDataSourcesGenInfo/downloads/MAX_PDQ_Task_X_EncounterDataPrimerforStates.pdf. Accessed June 11, 2018.

Call KT, Blewett LA, Boudreaux MH, et al. Monitoring health reform efforts: Which state-level data to use? *Inquiry* 2013; 50(2):93-105.

Callahan ST, Cooper WO. Continuity of health insurance coverage among young adults with disabilities. *Pediatrics* 2007; 119(6):1175-80.

Capoccia V, Croze C, Cohen M, et al. Sustaining enrollment in health insurance for vulnerable populations: Lessons from Massachusetts. *Psychiatric Serv* 2013; 64(4):360-5.

Cassedy A, Fairbrother G, Newacheck PW. The impact of insurance instability on children's access, utilization, and satisfaction with health care. *Ambul Pediatr* 2008; 8(5):321-8.

Centers for Medicare & Medicaid Services. Initial core set of children's health quality measures: Technical specifications and resource manual for federal fiscal year 2011 reporting. Medicare.gov Web site. Available at <https://www.medicaid.gov/medicaid/quality-of-care/performance-measurement/child-core-set/index.html>. Accessed June 11, 2018.

Cleveland WS, Piaconis P, McGill R. Variables on scatterplots look more highly correlated when the scales are increased. *Science* 1982; 216:1138-41.

Coburn AF, McBride TD, Ziller EC. Patterns of health insurance coverage among rural and urban children. *Med Care Res Rev* 2002; 59(3):272-92.

Coker TR, Kaplan RM, Chung PJ. The association of health insurance and disease impairment with reported asthma prevalence in U.S. children. *Health Serv Res* 2012; 47(1pt2):431-45.

Cummings JR, Lavarreda SA, Rice T, et al. The effects of varying periods of uninsurance on children's access to health care. *Pediatrics* 2009; 123(3):e411-8.

Davern M, Quinn BC, Kenney GM, et al. The American Community Survey and insurance coverage estimates: Possibilities and challenges for health policy researchers. *Health Serv Res* 2009; 44(2 Pt 1):593-605.

DeCamp LR, Bundy DG. Generational status, health insurance, and public benefit participation among low-income Latino children. *Matern Child Health J* 2012; 16(3):735-43.

DeLone SE, Hess CA. Medicaid and CHIP children's healthcare quality measures: What states use and what they want. *Acad Pediatr* 2011; 11:S69-76.

DeVoe JE, Graham A, Krois L, et al. "Mind the gap" in children's health insurance coverage: Does the length of a child's coverage gap matter? *Ambul Pediatr* 2008; 8(2):129-34.

DeVoe JE, Tillotson CJ, Wallace LS, et al. Is health insurance enough? A usual source of care may be more important to ensure a child receives preventive health counseling. *Matern Child Health J* 2012; 16(2):306-15.

Fairbrother G. How much does churning in Medi-Cal cost? Los Angeles, CA: The California Endowment; 2005.

Fairbrother G, Jain A, Park HL, et al. Churning in Medicaid managed care and its effect on accountability. *J Health Care Poor Underserved* 2004; 15(1):30-41.

Farrington CP, Manning G. Test statistics and sample size formulae for comparative binomial trials with null hypothesis of non-zero risk difference or non-unity relative risk. *Stat Med* 1990; 9:1447-54.

Federico SG, Steiner JF, Beaty B, et al. Disruptions in insurance coverage: Patterns and relationship to health care access, unmet need, and utilization before enrollment in the state children's health insurance program. *Pediatrics* 2007; 120(4):e1009-16.

Feudtner C, Christakis DA, Connell FA. Pediatric deaths attributable to complex chronic conditions: A population-based study of Washington State, 1980–1997. *Pediatrics* 2000; 106(1):205-9.

Feudtner C, Hays RM, Haynes G, et al. Deaths attributed to pediatric complex chronic conditions: National trends and implications for supportive care services. *Pediatrics* 2001; 107(6):e99.

Flores G, Abreu M, Chaisson CE, et al. Keeping children out of hospitals: Parents' and physicians' perspectives on how pediatric hospitalizations for ambulatory care-sensitive conditions can be avoided. *Pediatrics* 2003; 112:1021-30.

Flores G, Lin H. Trends in racial/ethnic disparities in medical and oral health, access to care, and use of services in U.S. children: Has anything changed over the years? *Int J Equity Health* 2013; 12(10).

Flores G, Tomany-Korman SC. Racial and ethnic disparities in medical and dental health, access to care, and use of services in U.S. children. *Pediatrics* 2008; 121(2):e286-98.

Fowler FJ, Gallagher PM, Homer CJ. (2001). Identifying children with special needs. Seventh Conference on Health Survey Research Methods. Atlanta, GA: Centers for Disease Control and Prevention; 2001. Available at

https://www.cdc.gov/nchs/data/hsrhc/hsrhc_7th_proceedings_1999.pdf. Accessed June 11, 2018.

Gadomski A, Jenkins P. Ruptured appendicitis among children as an indicator of access to care. *Health Serv Res* 2001; 36(1 Pt 1):129-42.

Gadomski A, Jenkins P, Nichols M. Impact of a Medicaid primary care provider and preventive care on pediatric hospitalization. *Pediatrics* 1998; 101:e1.

Galbraith AA, Wong ST, Kim SE, et al. Out-of-pocket financial burden for low-income families with children: Socioeconomic disparities and effects of insurance. *Health Serv Res* 2005; 40(6 Pt 1):1722-36.

Garg A, Probst JC, Sease T, et al. Potentially preventable care: Ambulatory care-sensitive pediatric hospitalizations in South Carolina in 1998. *South Med J* 2003; 96:850-8.

Ginde AA, Lowe RA, Wiler JL. Health insurance status change and emergency department use among U.S. adults. *Arch Intern Med* 2012; 172(8):642-7.

Greenwood M. A report on the natural duration of cancer. *Rep Public Health Med Subj (Lond.)* 1926; 33:1-26.

Guagliardo MF, Teach SJ, Huang ZJ, et al. Racial and ethnic disparities in pediatric appendicitis rupture rate. *Acad Emerg Med* 2003; 10(11):1218-27.

Haggerty JL, Reid RJ, Freeman GK, et al. Continuity of care: A multidisciplinary review. *BMJ* 2003; 327(7425):1219-21.

Halterman JS, Montes G, Shone LP, et al. The impact of health insurance gaps on access to care among children with asthma in the United States. *Ambul Pediatr* 2008; 8:43-9.

Hauptman JS, Dadour A, Oh T, et al. Time to pediatric epilepsy surgery is longer and developmental outcomes lower for government compared with private insurance. *Neurosurgery* 2013; 73(1):152-7.

Herrod HG, Chang CF. Potentially avoidable pediatric hospitalizations as defined by the Agency for Healthcare Research and Quality: What do they tell us about disparities in child health? *Clin Pediatr* 2008; 47:128-36.

Hintze J. PASS 11. NCSS, LLC. Kaysville, Utah; 2011.

Holl JL, Szilagyi PG, Rodewald LE, et al. Evaluation of New York State's Child Health Plus: Access, utilization, quality of health care, and health status. *Pediatrics* 2000; 105(3 Suppl E):711-8.

Hosmer DW, Lemeshow S, May S. *Applied survival analysis: regression modeling of time to*

event data. Hoboken, NJ: John Wiley and Sons; 2011.

Illinois General Assembly. Covering All Kids Health Insurance Act (Source: P.A. 94-693); 2006. Available at <http://www.ilga.gov/legislation/ilcs/ilcs3.asp?ActID=2755&ChapterID=22>. Accessed June 12, 2018.

Ireys HT, Anderson GF, Shaffer TJ, et al. Expenditures for care of children with chronic illnesses enrolled in the Washington State Medicaid program, fiscal year 1993. *Pediatrics* 1997; 100(2 Pt 1):197-204.

Jones R, Lin S, Munsie JP, et al. Racial/ethnic differences in asthma-related emergency department visits and hospitalizations among children with wheeze in Buffalo, New York. *J Asthma* 2008; 45:916-22.

Kaiser Commission on Medicaid and the Uninsured. Secrets to success: An analysis of four states at the forefront of the nation's gains in children's health coverage. Washington, DC: Henry J. Kaiser Family Foundation; 2012a.

Kaiser Commission on Medicaid Facts. CHIP Enrollment: June 2011 Data Snapshot; June 2012b. Available at <http://kff.org/medicaid/issue-brief/chip-enrollment-june-2011-data-snapshot/>. Accessed June 12, 2018.

Karlin S. A first course in stochastic processes, 2nd Ed. San Diego, CA: Academic Press; 1975.

Kenney GM, Pelletier JE. Monitoring duration of coverage in Medicaid and CHIP to assess program performance and quality. *Acad Pediatr* 2011; 11:S34-41.

Kenney G. The impacts of the State Children's Health Insurance Program on children who enroll: Findings from ten states. *Health Serv Res* 2007; 42(4):1520-43.

Kogan MD, Newacheck PW, Blumberg SJ, et al. Underinsurance among children in the United States. *New Engl J Med* 2010; 363(9):841-51.

Kreiger N, Williams DR, Moss NE. Measuring social class in U.S. public health research: Concepts, methodologies, and guidelines. *Annu Rev Public Health* 1997; 18:341-78.

Ku, MacTaggart P, Pervez F, et al. Improving Medicaid's continuity of coverage and quality of care. Washington, DC: Association for Community Affiliated Plans; 2009. Available at <http://www.communityplans.net/Portals/0/ACAP%20Docs/Improving%20Medicaid%20Final%20070209.pdf>. Accessed June 12, 2018.

Ku L, Steinmetz E, Bruen BK. Continuous-eligibility policies stabilize Medicaid coverage for children and could be extended to adults with similar results. *Health Aff* 2013; 32(9):1576-82.

Lavarreda SA, Gatchell M, Ponce N, et al. Switching health insurance and its effects on access to physician services. *Med Care* 2008; 46:1055-63.

Levinson DR. Medicaid managed care encounter data: Collection and use. Washington, DC: Department of Health and Human Services, Office of Inspector General; 2009. Available at <https://oig.hhs.gov/oei/reports/oei-07-06-00540.pdf>. Accessed June 12, 2018.

Lynch V, Boudreaux M, Davern M. Applying and evaluating logical coverage edits to health insurance coverage in the American Community Survey. Washington, DC: U.S. Census Bureau; 2010. Available at https://usa.ipums.org/usa/resources/acs_healthins/coverage_edits_final.pdf. Accessed June 12, 2018.

McDowell I. Measuring health. A guide to rating scales and questionnaires, 3rd ed. Oxford: Oxford University Press; 2006.

Millett C, Chattopadhyay A, Bindman AB. Unhealthy competition: Consequences of health plan choice in California Medicaid. *Am J Public Health* 2010; 100(11):2235-40.

Neuzil KM, Wright PF, Mitchel Jr EF, et al. The burden of influenza illness in children with asthma and other chronic medical conditions. *J Pediatr* 2000; 137(6):856-64.

Ogbuanu C, Goodman D, Kahn K, et al. Factors associated with parent report of access to care and the quality of care received by children 4 to 17 years of age in Georgia. *Matern Child Health J* 2012a; 16(1):129-42.

Ogbuanu C, Goodman DA, Kahn K, et al. Timely access to quality health care among Georgia children ages 4 to 17 years. *Matern Child Health J* 2012b; 16(2):307-19.

Okumura MJ, McPheeters ML, Davis MM. State and national estimates of insurance coverage and health care utilization for adolescents with chronic conditions from the National Survey of Children's Health, 2003. *J Adolesc Health* 2007; 41(4):343-9.

Olson LM, Tang SF, Newacheck PW. Children in the United States with discontinuous health insurance coverage. *New Engl J Med* 2005; 353(4):382-91.

Oretga A, Belanger K, Paltiel D, et al. Use of health services by insurance status among children with asthma. *Med Care* 2001; 39:1065-74.

Park JHG, Linakis JG, Skipper BJ, et al. Factors that predict frequency of emergency department utilization in children with diabetes-related complaints. *Pediatr Emerg Care* 2012; 28(7):614-9.

Parker JD, Schoendorf KC. Variation in hospital discharges for ambulatory care-sensitive conditions among children. *Pediatrics* 2000; 106:942-8.

Pati S, Kavanagh JE, Bhatt SK, et al. Reading level of Medicaid renewal applications. *Acad Pediatr* 2012; (4):297-301.

Percheski C, Bzostek S. Health insurance coverage within siblings: Prevalence of mixed

coverage and associations with health care utilization. *Soc Sci Med* 2013; 90:1-10.

Rimsza ME, Butler RJ, Johnson WG. Impact of Medicaid disenrollment on health care use and cost. *Pediatrics* 2007; 119:e1026-32.

Rosenbaum PR. Design of observational studies (pp 43-44; 172-175; 188; 197-206). New York, NY: Springer; 2010.

Sabik LM, Dahman BA. Trends in care for uninsured adults and disparities in care by insurance status. *Med Care Res Rev* 2012; 69(2):215-30.

Satchell M, Pati S. Insurance gaps among vulnerable children in the United States, 1999-2001. *Pediatrics* 2005; 116(5):1155-61.

Schoen C, DesRoches C. Uninsured and unstably insured: The importance of continuous insurance coverage. *Health Serv Res*, 2000; 35(1 Pt 2):187-206.

Seferian EG, Lackore KA, Rahman AS, et al. Comparison of chronic illness among children receiving mechanical ventilation in a cohort of children's hospitals in 1991 and 2001. *J Pediatr* 2006; 149(6):788-92.e2.

Shatin D, Levin R, Ireys HT, et al. Health care utilization by children with chronic illnesses: A comparison of Medicaid and employer-insured managed care. *Pediatrics* 1998; 102:e44.

Shone LP, Dick AW, Klein JD, et al. Reduction in racial and ethnic disparities after enrollment in the State Children's Health Insurance Program. *Pediatrics* 2005; 115(6):e697-705.

Silber JH, Rosenbaum PR, Trudeau ME, et al. Evaluating the quality of the matches. In *Multivariate matching and bias reduction in the surgical outcomes study* (pp. 1051-56). *Med Care* 2001; 39:1048-64.

Sommers BD. The impact of program structure on children's disenrollment from Medicaid and SCHIP. *Health Aff* 2005; 24(6):1611-8.

Southern Institute on Children and Families. Medicaid and CHIP retention: A key strategy to reducing the uninsured. Columbia, SC: Southern Institute on Children and Families; 2009.

Tillotson CJ, Wallace LS, Lesko SE, et al. The effects of health insurance and a usual source of care on a child's receipt of health care. *J Pediatr Health Care* 2012; 26(5):e25-35.

Todd J, Armon C, Griggs A, et al. Increased rates of morbidity, mortality, and charges for hospitalized children with public or no health insurance as compared with children with private insurance in Colorado and the United States. *Pediatrics* 2006; 118(2):577-85.

Tom JO, Tseng CW, Davis J, et al. Missed well-child care visits, low continuity of care, and risk of ambulatory care-sensitive hospitalizations in young children. *Arch Pediatr Adolesc Med* 2010;

164:1052-8.

Valentine JM, Neff J, Park AN, et al. Pediatric hospitalization patterns for selected chronic health conditions using hospital abstract reporting system data: Methods and findings. *Health Serv Outcomes Res Method* 2000; 1(3-4):335-50.

Weissman JS, Gatsonis C, Epstein AM. Rates of avoidable hospitalization by insurance status in Massachusetts and Maryland. *JAMA* 1992; 268(17):2388-94

Wellek S. *Testing statistical hypotheses of equivalence and noninferiority*, 2nd ed. Boca Raton, FL: Chapman & Hall/CRC; 2010.

Yu J, Harman JS, Hall AG, et al. Impact of Medicaid/ SCHIP disenrollment on health care utilization and expenditures among children: A longitudinal analysis. *Med Care Res Rev* 2011; 68(1):56-74.

Ziller EC, Lenardson JD, Coburn AF. Health care access and use among the rural uninsured. *J Health Care Poor Underserved* 2012; 23(3), 1327-1345.