

Live Well San Diego
Report Card on
Children, Families,
and Community
2019

Select References and
Data Sources



GENERAL REFERENCES

The Children’s Initiative prepared this document with references that support the content of the 2019 *Live Well San Diego* Report Card. These references support the content in sections such as: why is this important, what strategies can make a difference, and how can we improve the trend. This is not a complete or exhaustive list of references that undergird the content of the Report Card. This document builds upon reference lists from the prior editions, focusing primarily on references published since 2016. This list does not overlap substantially with the separate list of data sources. We acknowledge and appreciate the suggestions of the Scientific Advisory Review Committee.

General References on Trends for Children and Their Families

- Annie E. Casey Foundation. Kids Count. (Website). Last updated: 2020. <http://www.aecf.org/work/kids-count/>
- County Health Rankings & Roadmaps. (Website). Last updated: 2020. www.countyhealthrankings.org. Also see: <https://www.countyhealthrankings.org/app/california/2020/rankings/san-diego/county/outcomes/overall/snapshot>
- Federal Interagency Forum on Child and Family Statistics. America’s Children: Key National Indicators of Well-Being. (Website). Last updated: 2020. <http://www.childstats.gov/>
- Lucile Packard Foundation for Children’s Health. KidsData.org. (Website). Last updated: 2020. <http://www.kidsdata.org>
- United Health Foundation. America’s Health Rankings. *Health of Women and Children Report: Executive Highlights*. 2019. <https://assets.americashealthrankings.org/app/uploads/executive-highlights-ahr-health-of-women-and-children.pdf>
- University of California, Los Angeles, Center for Health Policy Research. California Health Interview Survey (CHIS). (Website). Last updated: 2020. <http://www.chis.ucla.edu/>
- U.S. Census Bureau. American Community Survey. (Website). Last Updated: 2020. <https://www.census.gov/programs-surveys/acs> For data, see: <https://data.census.gov/cedsci/>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. Health, United States, 2017. Last updated: August 9, 2018. <https://www.cdc.gov/nchs/healthofamericas/contents2017.htm>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. Health, United States, 2018. Last updated: October 30, 2019. <https://www.cdc.gov/nchs/healthofamericas/contents2018.htm>
- U.S. Department of Health and Human Services. Healthy People 2020: National Health Objectives. (Website). Last updated: July 29, 2020. <https://www.healthypeople.gov/2020/data-search/>
- U.S. Department of Health and Human Services. Healthy People 2020. (Website). Last updated: July 29, 2020. <http://www.healthypeople.gov/>

Birth to Age 3 (Infants and Toddlers)

Early Prenatal Care

- ACOG committee opinion no. 731: Group prenatal care. *Obstetrics & Gynecology*. 2018;131(3):e104-e108. doi:10.1097/AOG.00000000000002529
- Baer RJ, Altman MR, Oltman SP, Ryckman KK, Chambers CD, Rand L, Jelliffe-Pawlowski LL. Maternal factors influencing late entry into prenatal care: A stratified analysis by race or ethnicity and insurance status. *Journal of Maternal-Fetal & Neonatal Medicine*. 2019;32(20):3336-3342. doi:10.1080/14767058.2018.1463366
- Gadson A, Akpovi E, Mehta PK. Exploring the social determinants of racial/ethnic disparities in prenatal care utilization and maternal outcome. *Seminars in Perinatology*. 2017;41(5):308-317. doi:10.1053/j.semperi.2017.04.008

- Handler A, Johnson K. A call to revisit the prenatal period as a focus for action within the reproductive and perinatal care continuum. *Maternal and Child Health Journal*. 2016;20(11):2217-2227. doi:10.1007/s10995-016-2187-6
- Johnson K. *Medicaid Financing for Home Visiting: The State of States' Approaches*. Johnson Group Consulting, Inc. 2019. <https://ccf.georgetown.edu/wp-content/uploads/2019/01/Medicaid-and-Home-Visiting.pdf>
- Johnson K, Posner SF, Biermann J, Cordero JF, Atrash HK, Parker CS, Boulet S, Curtis MG. Recommendations to Improve Preconception Health and Health Care-United States. A report of the CDC/ATSDR preconception care work group and the select panel on preconception care. *MMWR Morbidity and Mortality Weekly Reports*. 2006;55(RR-6):1-23. <https://www.cdc.gov/mmwr/preview/mmwrhtml/rr5506a1.htm>
- Johnson K. *State-based Home Visiting*. National Center for Children in Poverty. 2009. http://www.nccp.org/publications/pub_862.html
- Martin JA, Osterman MJK. *Describing the increase in preterm births in the United States, 2014–2016*. NCHS Data Brief (No. 312). Hyattsville, MD: National Center for Health Statistics. 2018. <https://www.cdc.gov/nchs/products/databriefs/db312.htm>
- National Institutes of Health, Eunice Kennedy Shriver National Institute of Child Health and Human Development. What is Prenatal Care and Why Is it Important? (Website). Last updated: January 31, 2017. <https://www.nichd.nih.gov/health/topics/pregnancy/conditioninfo/prenatal-care>
- Osterman MJK, Martin JA. Timing and adequacy of prenatal care in the United States, 2016. *National Vital Statistics Reports*. 2018;67(3):1-14.
- Petersen EE, Davis NL, Goodman D, Cox S, Syverson C, Seed K, Shapiro-Mendoza C, Callaghan WM, Barfield W. Racial/ethnic disparities in pregnancy-related deaths - United States, 2007-2016. *MMWR Morbidity and Mortality Weekly Report*. 2019;68(35):762-765. doi:10.15585/mmwr.mm6835a3
- Shah JS, Revere FL, Toy EC. Improving rates of early entry prenatal care in an underserved population. *Maternal and Child Health Journal*. 2018;22(12):1738-1742. doi:10.1007/s10995-018-2569-z
- Till SR, Everetts D, Haas DM. Incentives for increasing prenatal care use by women in order to improve maternal and neonatal outcomes. *Cochrane Database of Systematic Reviews*. 2015;(12):CD009916. doi:10.1002/14651858.CD009916.pub2
- Tubay AT, Mansalis KA, Simpson MJ, Armitage NH, Briscoe G, Potts V. The effects of group prenatal care on infant birthweight and maternal well-being: A randomized controlled trial. *Military Medicine*. 2019;184(5-6):e440-e446. doi:10.1093/milmed/usy361
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Pregnancy: During Pregnancy. (Website). Last updated: February 26, 2020. <https://www.cdc.gov/pregnancy/during.html>

Breastfeeding

- American Academy of Pediatrics. Breastfeeding. (Website). Last Updated: 2020. <https://www.aap.org/en-us/advocacy-and-policy/aap-health-initiatives/Breastfeeding/Pages/default.aspx>
- American College of Obstetricians and Gynecologists, Committee on Health Care for Underserved Women. Committee opinion no. 570: Breastfeeding in underserved women: Increasing initiation and continuation of breastfeeding. *Obstetrics and Gynecology*. 2013;122(2Pt1):423-428.
- Baby Friendly USA. Baby-Friendly Hospitals and Birth Centers. (Website). Last updated: 2020. <https://www.babyfriendlyusa.org/>
- Li R, Perrine CG, Anstey EH, Chen J, MacGowan CA, Elam-Evans LD. Breastfeeding trends by race/ethnicity among U.S. children born from 2009 to 2015. *JAMA Pediatrics*. 2019;173(12):e193319. doi:10.1001/jamapediatrics.2019.3319
- Patel S, Patel S. The effectiveness of lactation consultants and lactation counselors on breastfeeding outcomes. *Journal of Human Lactation*. 2016;32(3):530-541. doi:10.1177/0890334415618668
- Patnode CD, Henninger ML, Senger CA, Perdue LA, Whitlock EP. Primary care interventions to support breastfeeding: Updated evidence report and systematic review for the U.S. preventive services task force. *JAMA*. 2016;316(16):1694-1705. doi:10.1001/jama.2016.8882

- U.S. Breastfeeding Committee. Strategic Framework. (Website). Last updated: 2020. <http://www.usbreastfeeding.org/>
- U.S. Department of Agriculture, Food and Nutrition Services. WIC Breastfeeding Support. (Website). Undated. <https://wicbreastfeeding.fns.usda.gov/>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Breastfeeding. (Website). Last updated: March 2, 2020. <https://www.cdc.gov/breastfeeding/index.htm>
- U.S. Department of Health and Human Services. Office of Women’s Health. (Website). Last updated: March 14, 2019. <http://womenshealth.gov/breastfeeding>
- U.S. Department of Health and Human Services. Surgeon General’s Call to Action. 2011. <http://www.surgeongeneral.gov/topics/breastfeeding/calltoactiontosupportbreastfeeding.pdf>
- U.S. National Library of Medicine. MedlinePlus. Breastfeeding. (Website). Last updated: June 25, 2020. <https://medlineplus.gov/breastfeeding.html>

Births to Teens

- Burrus BB. Decline in adolescent pregnancy in the United States: A success not shared by all. *American Journal of Public Health*. 2018;108(S1):S5-S6. doi:10.2105/AJPH.2017.304273
- Feldman Farb A, Margolis AL. The teen pregnancy prevention program (2010-2015): Synthesis of impact findings, 2016. *American Journal of Public Health*. 2016;106:S9-S15. doi:10.2105/AJPH.2016.303367
- Garney W, Wilson K, Nelon J, Muraleetharan D, McLeroy K, Baletka DM. Ecological approaches to teen pregnancy prevention: An examination of evidence-based interventions. *Health Promotion Practice*. 2019;20(4):494-501. doi:10.1177/1524839918815463
- Kappeler E. Building the evidence to prevent adolescent pregnancy. *American Journal of Public Health*. 2016;106(No. S1):S5-S5. doi:10.2105/AJPH.2016.303440
- Marseille E, Mirzazadeh A, Biggs MA, Miller AP, Horvath H, Lightfoot M, Malekinejad M, Kahn JG. Effectiveness of school-based teen pregnancy prevention programs in the USA: A systematic review and meta-analysis. *Prevention Science*. 2018;19(4):468-89. doi:10.1007/s11121-017-0861-6
- Mathews TJ, Hamilton BE. *Declines in births to females ages 10-14 in the United States, 2000-2016*. (NCHS Data Brief. No. 68). 2018;308. https://www.cdc.gov/nchs/data/nvsr/nvsr68/nvsr68_09-508.pdf
- Menon S. AAP Committee on Adolescence. Long-acting reversible contraception: Specific issues for adolescents. *Pediatrics*. 2020;e2020007252. doi:10.1542/peds.2020-007252
- Power to Decide. Sex Education and Effective Programs. (Website). Last updated: 2020. <https://powertodecide.org/tags/sex-education-and-effective-programs>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. National Center for Health Statistics. Teen Births. (Website). Last updated: January 20, 2017. <https://www.cdc.gov/nchs/fastats/teen-births.htm>
- U.S. Department of Health and Human Services. Office of Population Affairs. Trends in Teen Pregnancy and Childbearing. (Website). Last updated: May 30, 2019. <https://www.hhs.gov/ash/oah/adolescent-development/reproductive-health-and-teen-pregnancy/teen-pregnancy-and-childbearing/trends/index.html>
- U.S. National Library of Medicine. MedlinePlus. Teenage Pregnancy. (Website). Last updated: June 26, 2020. <https://medlineplus.gov/teenagepregnancy.html>

Ages 3 to 6 (Preschool)

Immunization

- American Academy of Pediatrics. Childhood Immunization. (Website). Last updated: 2020. <http://www2.aap.org/immunization/>

- American Academy of Pediatrics, Committee on Infectious Diseases. Recommended Childhood and Adolescent Immunization Schedule — United States. (Website). Last updated: January 29, 2020. <https://www.cdc.gov/vaccines/schedules/downloads/child/0-18yrs-child-combined-schedule.pdf>
- County of San Diego Health and Human Services Agency. San Diego Immunization Program. (Website). Last updated: March 11, 2020. <http://www.sdiz.org/>
- Franco M, Mazzucca S, Padek M, Brownson RC. Going beyond the individual: How state-level characteristics relate to HPV vaccine rates in the United States. *BMC Public Health*. 2019;19(1):246.
- Garcia JN, Pisani A. Vaccine infrastructure and education is the best medical investment our country can make. *Health Affairs Blog*, January 17, 2020. <https://www.healthaffairs.org/doi/10.1377/hblog20200117.291021/full/>
- Hill HA, Singleton JA, Yankey D, Elam-Evans LD, Pingali SC, Kang Y. Vaccination coverage by age 24 months among children born in 2015 and 2016—National Immunization Survey-Child, United States, 2016–2018. *MMWR Morbidity and Mortality Weekly Report*. 2019;68(41):913.
- Kempe A, Saville AW, Albertin C, Zimet G, Breck A, Helmkamp L, Vangala S, Dickinson LM, Rand C, Humiston S, Szilagyi PG. Parental hesitancy about routine childhood and influenza vaccinations: A national survey. *Pediatrics*. 2020;146(1):e20193852. doi:10.1542/peds.2019-3852
- Lu PJ, Yankey D, Fredua B, O'Halloran AC, Williams C, Markowitz LE, Elam-Evans LD. Association of provider recommendation and human papillomavirus vaccination initiation among male adolescents aged 13-17 years—United States. *Journal of Pediatrics*. 2019;206:33-41.
- Sugarman DE, Barskey AE, Delea MG, Ortega-Sanchez IR, Bi D, Ralston KJ, Rota PA, Waters-Montijo K, LeBaron CW. Measles outbreak in a highly vaccinated population, San Diego, 2008: Role of the intentionally undervaccinated. *Pediatrics*. 2010;125(4):747-755. doi:10.1542/peds.2009-1653
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Outbreak of Measles—San Diego, California, January-February 2008. *Journal of the American Medical Association*. 2008;299(14):1660-1663. (Also published in: *MMWR Morbidity and Mortality Weekly Reports*. 2008; 57:203-206.)
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, and San Diego Health and Human Services Agency. Outbreak of Measles-San Diego, California, January-February 2008. *JAMA*. 2008;299(14):1639. doi:10.1001/jama.299.14.1660.
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Vaccination Coverage for Selected Diseases among Children Aged 19–35 Months, by Race, Hispanic Origin, Poverty Level, and Location of Residence in Metropolitan Statistical Area: United States, Selected Years 1998–2017. *Health, United States, 2018*. Table 031. <https://www.cdc.gov/nchs/fastats/immunize.htm>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Vaccines & Immunizations. Immunization Schedules. (Website). Last updated: February 3, 2020. <https://www.cdc.gov/vaccines/schedules/>
- Webb NS, Dowd-Arrow B, Taylor MG, Burdette AM. Racial/ethnic disparities in influenza vaccination coverage among U.S. adolescents, 2010-2016. *Public Health Reports*. 2018;133(6):667-676. doi:10.1177/0033354918805720
- Wooten KG, Janssen A, Smith PJ, Pickering LK. Associations between childhood vaccination status and medical practice characteristics among White, Black, and Hispanic children. *Journal of the National Medical Association*. 2009;101(3):229-235. doi:10.1016/s0027-9684(15)30850-6.

Early Care and Education

- BUILD Initiative. Early Learning. (Website). Undated. <https://www.buildinitiative.org/The-Issues/Early-Learning> (Also see Quality Rating and Improvement Systems – QRIS).
- Cannon JS, Kilburn MR, Karoly LA, Mattox T, Muchow AN, Buenaventura M. *Decades of Evidence Demonstrate That Early Childhood Programs Can Benefit Children and Provide Economic Returns*. RAND Corporation. 2017. https://www.rand.org/pubs/research_briefs/RB9993.html
- Harvard Center on the Developing Child. *Early Childhood Program Effectiveness* (In Brief). 2007. <https://developingchild.harvard.edu/resources/inbrief-early-childhood-program-effectiveness/>

- Karoly L. *California Preschool Study: Adequacy and Efficiency of Preschool Education in California*. RAND Corporation. 2010. http://www.rand.org/labor/projects/ca_preschool.html
- Meloy B, Gardner M, Darling-Hammond L. *Untangling the evidence on preschool effectiveness: Insights for policymakers*. Learning Policy Institute. 2019.
- Morrissey T. The effects of early care and education on children's health. *Health Affairs: Culture of Health Issue Brief*. 2019. https://www.healthaffairs.org/doi/10.1377/hpb20190325.519221/full/HPB_2019_RWJF_11_w.pdf
- Werner CD, Linting M, Vermeer HJ, Van IJzendoorn MH. Do intervention programs in child care promote the quality of caregiver-child interactions? A meta-analysis of randomized controlled trials. *Prevention Science*. 2016;17(2):259-73.
- Zero to Three: Child Care. (Website). Last updated: 2020. <https://www.zerotothree.org/espanol/child-care>

Ages 6 to 12 (School Age)

Oral Health

- American Academy of Pediatric Dentistry. Perinatal and Infant Oral Health Care. 2016. <https://www.aapd.org/research/oral-health-policies--recommendations/perinatal-and-infant-oral-health-care/>
- Children's Dental Health Project. State of Dental Health. (Website). Last updated: 2020. <https://www.cdhp.org/state-of-dental-health>
- Dye BA, Hsu KL, Afful J. Prevalence and measurement of dental caries in young children. *Pediatric Dentistry*. 2015;37(3):200-16.
- Edelstein BL. Pediatric dental care and oral health: Past successes and current challenges. *Academic Pediatrics*. 2020;S1876-2859(20)30383-1. doi:10.1016/j.acap.2020.06.139
- Griffin SO, Thornton-Evans G, Wei L, Griffin PM. Disparities in dental use and untreated caries prevalence by income. *JDR Clinical and Translational Research*. 2020;2380084420934746. doi:10.1177/2380084420934746
- Institute of Medicine. *Advancing Oral Health in America*. National Academy Press. 2011. doi:10.17226/13086. <https://www.nap.edu/catalog/13086/advancing-oral-health-in-america>
- Institute of Medicine. *Improving Access to Oral Health Care for Vulnerable and Underserved Populations*. National Academy Press. 2011. <http://iom.nationalacademies.org/reports/2011/improving-access-to-oral-health-care-for-vulnerable-and-underserved-populations.aspx>
- Khouja T, Burgette JM, Donohue JM, Roberts ET. Association between Medicaid expansion, dental coverage policies for adults, and children's receipt of preventive dental services [published online ahead of print, 2020 Jul 22]. *Health Services Research*. 2020;10.1111/1475-6773.13324. doi:10.1111/1475-6773.13324
- Kranz AM, Preisser JS, Rozier RG. Effects of physician-based preventive oral health services on dental caries. *Pediatrics*. 2015;136(1):107-14. doi:10.1542/peds.2014-2775
- Lewis CW, Johnston BD, Lee HH, McKinney CM, Reusch C. Income-based disparities in a yearly dental visit in U.S. adults and children: Trend analysis 1997 to 2016. *Academic Pediatrics*. 2020;S1876-2859(20)30242-4. doi:10.1016/j.acap.2020.06.003
- Lin M, Thornton-Evans G, Griffin SO, Wei L, Junger M, Espinoza L. Increased dental use may affect changes in treated and untreated dental caries in young children. *JDR Clinical and Translational Research*. 2019;4(1):49-57. doi:10.1177/2380084418793410
- Lyu W, Shane DM, Wehby GL. Effects of the recent Medicaid expansions on dental preventive services and treatments. *Medical Care*. 2020;58(8):749-755. doi:10.1097/MLR.0000000000001344
- Maybury C, Horowitz AM, La Touche-Howard S, Child W, Battanni K, Qi Wang M. Oral Health Literacy and Dental Care among Low-Income Pregnant Women. *American Journal of Behavioral Health*. 2019;43(3):556-568. doi:10.5993/AJHB.43.3.10
- Northridge ME, Kumar A, Kaur R. Disparities in access to oral health care. *Annual Review of Public Health*. 2020;41:513-535. doi:10.1146/annurev-publhealth-040119-094318

- San Diego County Dental Health Coalition. San Diego County Oral Health Report. 2009. <http://www.sharethecaredental.org/website/resources/final%20for%20Website.pdf>
- San Diego County Oral Health Programs. (Website). Last updated: May 29, 2020. https://www.sandiegocounty.gov/content/sdc/hhsa/programs/phs/dental_health_initiative_share_the_care.html
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Adult Oral Health. Facts About Adult Oral Health. (Website). Last updated: December 19, 2019. <https://www.cdc.gov/oralhealth/basics/adult-oral-health/index.html>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Children's Oral Health. (Website). Last updated: May 14, 2019. <https://www.cdc.gov/oralhealth/basics/childrens-oral-health/index.html>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. *Oral Health Surveillance Report: Trends in Dental Caries and Sealants, Tooth Retention, and Edentulism, United States, 1999–2004 to 2011–2016*. 2019. <https://www.cdc.gov/oralhealth/publications/OHSR-2019-index.html>
- U.S. Preventive Services Task Force. Dental Caries in Children from Birth Through Age 5 Years: Screening and Interventions. (Website). Last updated: 2014. https://epss.ahrq.gov/ePSS/TopicDetails.do%3Bjsessionid=d5Yk9cLqOqiG4fAA05D2YBk0KMYpijIlg8iw_4_9Kwj1S-RpkKLQ7!36988402?topicid=181
- U.S. Preventive Services Task Force. Prevention of dental caries in children from birth through age 5 years: U.S. Preventive Services Task Force recommendation statement. *Pediatrics*. 2014;133(6):1102-11. doi:10.1542/peds.2014-0483.

School Attendance

- Allison MA, Attisha E, Council on School Health. The link between school attendance and good health. *Pediatrics*. 2019;143(2)e20183648. doi:10.1542/peds.2018-3648
- Ansari A, Gottfried MA. The benefits of center-based care and full-day kindergarten for school attendance in the early grades. *Child and Youth Care Forum*. 2018;47(5):701-724.
- Attendance Works. Attendance in Early Elementary Grades: Association with Student Characteristics, School Readiness and Third Grade Outcomes. *Applied Survey Research*. 2011. <http://www.attendanceworks.org/wordpress/wp-content/uploads/2010/04/ASR-Mini-Report-Attendance-Readiness-and-Third-Grade-Outcomes-7-8-11.pdf>
- Attendance Works. *Bringing Attendance Home: Engaging Parents in Preventing Chronic Absence*. 2018. https://www.attendanceworks.org/wp-content/uploads/2018/08/AW_ParentToolkit_0718.pdf
- Attendance Works. Chronic Absence: Strategies for School Sites. (Website). Last updated: 2018. <https://www.attendanceworks.org/chronic-absence/addressing-chronic-absence/strategies-for-school-sites/>
- Attendance Works. Establishing School-wide Attendance Incentives. (Factsheet). 2018. https://www.attendanceworks.org/wp-content/uploads/2017/08/incentives1.9.17_2-1.pdf
- Berkowitz R, Moore H, Astor RA, Benbenishty R. A research synthesis of the associations between socioeconomic background, inequality, school climate, and academic achievement. *Review of Educational Research*. 2017;87(2):425-69.
- Chang H, Romero M. Present, Engaged, and Accounted For: The Critical Importance of Addressing Chronic Absence in the Early Grades. *National Center for Children in Poverty*. 2008. http://www.nccp.org/publications/pdf/text_837.pdf
- Chu BC, Guarino D, Mele C, O'Connell J, Coto P. Developing an online early detection system for school attendance problems: Results from a research-community partnership. *Cognitive and Behavioral Practice*. 2019;26(1):35-45.
- Finning K, Ukoumunne OC, Ford T, Danielsson-Waters E, Shaw L, De Jager IR, Stentiford L, Moore DA. The association between child and adolescent depression and poor attendance at school: A systematic review and meta-analysis. *Journal of Affective Disorders*. 2019;245:928-38.
- Jordan P. *Attendance Playbook: Smart Solutions for Reducing Chronic Absenteeism*. Attendance Works and Georgetown University. 2019. <https://www.future-ed.org/wp-content/uploads/2019/07/Attendance-Playbook.pdf>

School Achievement (Grade 3)

- Allington RL, McGill-Franzen A. *Summer Reading: Closing the Rich/Poor Reading Achievement Gap*. Teachers College Press. 2018.
- Borghans L, Golsteyn BH, Heckman JJ, Humphries JE. What grades and achievement tests measure. *Proceedings of the National Academy of Sciences*. 2016;113(47):13354-9.
- California Health Kids Survey. Using the CHKS to Help Improve Schools and Student Achievement. https://data.calschls.org/resources/using_chks_imp_schools.pdf
- Clements DH, Sarama J. Math, science, and technology in the early grades. *The Future of Children*. 2016;26(2):75-94.
- Duong M, Badaly D, Liu F, Schwartz D, McCarty C. Generational Differences in Academic Achievement Among Immigrant Youths. *Review of Educational Research*. 2016. <http://rer.sagepub.com/content/early/2015/03/30/0034654315577680.abstract>
- Grey L. The impact of school-based mentoring on the academic achievement gap. *Professional School Counseling*. 2019;23(1):2156759X19890258
- Morris EW, Perry BL. The punishment gap: School suspension and racial disparities in achievement. *Social Problems*. 2016;63(1):68-86.
- National Education Association. Identifying Factors that Contribute to Achievement Gaps. Discussion Guide 2. (Website). Last updated: 2019. <http://www.nea.org/home/17413.htm>
- National Education Association. Strategies for Closing the Achievement Gaps. (Website). Last updated: 2019. <http://www.nea.org/home/13550.htm>
- Warren P, Lafortune J. *Achievement in California's Public Schools: What Do Test Scores Tell Us?* Public Policy Institute of California. 2019. <https://www.ppic.org/wp-content/uploads/achievement-in-californias-public-schools-what-do-test-scores-tell-us.pdf>

Obesity

- American Academy of Pediatrics. Study suggests childhood obesity linked to poor school performance and coping skills. *ScienceDaily*. 2018. www.sciencedaily.com/releases/2018/11/181102083441.htm
- Ash T, Agaronov A, Aftosmes-Tobio A, Davison KK. Family-based childhood obesity prevention interventions: A systematic review and quantitative content analysis. *International Journal of Behavioral Nutrition and Physical Activity*. 2017;14(1):113.
- Baur LA, Garnett SP. Early childhood—a critical period for obesity prevention. *Nature Reviews Endocrinology*. 2019;15(1):5.
- Glaser N, Styne D. Thoughts on the association between sleep and obesity. *Pediatrics*. 2020;145(3)e20193676. doi:10.1542/peds.2019-3676
- Gonzalez-Suarez C, Worley A, Grimmer-Somers K, Dones V. School-based interventions on childhood obesity: A meta-analysis. *American Journal of Preventive Medicine*. 2009; 37(5):418-427. doi:10.1016/j.amepre.2009.07.012
- Hales CM, Carroll MD, Fryar CD, Ogden CL. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. Prevalence of Obesity among Adults and Youth: United States, 2015–2016. (NCHS data brief, No. 288). 2017. <https://www.cdc.gov/nchs/data/databriefs/db288.pdf>
- Halfon N, Kandyce L, Slusser W. Associations between obesity and comorbid mental health, developmental, and physical health conditions in a nationally representative sample of U.S. children aged 10 to 17. *Academic Pediatrics*. 2013;13.1:6–13.
- Harvard T.H. Chan: School of Public Health. Obesity Prevention Source. (Website). Last updated: 2020. <https://www.hsph.harvard.edu/obesity-prevention-source/>
- Howlett E, Davis C, Burton S. From food desert to food oasis: The potential influence of food retailers on childhood obesity rates. *Journal of Business Ethics*. 2016;139(2):215-24.

- Koebnick C, Mohan YD, Li X, Young DR. Secular trends of overweight and obesity in young Southern Californians 2008-2013. *Journal of Pediatrics*. 2015; 167(6):1264-71.e2. doi:10.1016/j.jpeds.2015.08.039
- Mendez MA, Miles DR, Poti JM, Sotres-Alvarez D, Popkin BM. Persistent disparities over time in the distribution of sugar-sweetened beverage intake among children in the United States. *American Journal of Clinical Nutrition*. 2019;109(1):79-89.
- National Academies of Sciences, Engineering, and Medicine. *Obesity in the Early Childhood Years: State of the Science and Implementation of Promising Solutions: Workshop in Brief*. National Academies Press. 2016. doi:10.17226/21890
- Ogden CL, Carroll MD, Curtin LR, Lamb MM, Flegal KM. Prevalence of high body mass index in U.S. children and adolescents, 2007-2008. *JAMA*. 2010; 303(3):242-249. doi:10.1001/jama.2009.2012
- Ogden CL, Carroll MD, Fryar CD. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Prevalence of Overweight, Obesity, and Severe Obesity among Children and Adolescents Aged 2-19 Years: United States, 1963-1965 through 2015-2016. National Center for Health Statistics. Health E-Stats. 2018. https://www.cdc.gov/nchs/data/hestat/obesity_child_15_16/obesity_child_15_16.pdf
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, Division of Nutrition, Physical Activity and Obesity. Childhood Obesity Facts: Prevalence of Childhood Obesity in the United States, 2011-2012. <http://www.cdc.gov/obesity/data/childhood.html>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Overweight and Obesity: Adult Obesity Facts. (Website). Last updated: June 29, 2020. <https://www.cdc.gov/obesity/data/adult.html>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Overweight and Obesity: Childhood Overweight and Obesity. (Website). Last updated: September 11, 2018. <https://www.cdc.gov/obesity/childhood/index.html>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Vital signs: Obesity among low-income, preschool-aged children, 2008-2011. *MMWR Morbidity and Mortality Weekly Report*. <http://www.cdc.gov/obesity/childhood/index.html>

Agnes 13 to 18 (Adolescence)

School Attendance

- Allison MA, Attisha E, Council on School Health. The link between school attendance and good health. *Pediatrics*. 2019;143(2):e20183648. doi:10.1542/peds.2018-3648
- Attendance Works. Addressing Chronic Absence. (Website). Last updated: 2019. <https://www.attendanceworks.org/chronic-absence/addressing-chronic-absence/>
- Attendance Works. Resources: Teens and Their Families. (Website). Last updated: 2018. <https://www.attendanceworks.org/resources/messaging/teens-and-their-families/>
- Faxon-Mills S, Whitaker AA, Cannon JS, Gomez CJ, Karoly LA. *The Big Lift Implementation Study: Final Report*. RAND Corporation. 2018. https://www.rand.org/pubs/research_reports/RR2138.html.
- Freeman J, Simonsen B, McCoach DB, Sugai G, Lombardi A, Horner R. Relationship between school-wide positive behavior interventions and supports and academic, attendance, and behavior outcomes in high schools. *Journal of Positive Behavior Interventions*. 2016;18(1):41-51.
- Guryan J, Christenson S, Claessens A, Engel M, Lai I, Ludwig J, Turner M. *The Effect of Mentoring on School Attendance and Academic Outcomes: A Randomized Evaluation of the Check & Connect Program*. Institute for Policy Research Working Paper Series (WP-16-18). Northwestern University. 2016.
- Hamlin D. *Can a positive school climate promote student attendance? Evidence from New York City*. American Educational Research Journal. 2020;26:0002831220924037.
- Jordan P. *Attendance Playbook: Smart Solutions for Reducing Chronic Absenteeism*. 2019. <https://www.future-ed.org/wp-content/uploads/2019/07/Attendance-Playbook.pdf>

- Rocque M, Jennings WG, Piquero AR, Ozkan T, Farrington DP. The importance of school attendance: Findings from the Cambridge study in delinquent development on the life-course effects of truancy. *Crime & Delinquency*. 2017;63(5):592-612.
- San Diego Office of Education. Student Support Services. Safety and Student Engagement: Student Engagement and Attendance. (Website). Undated. <https://www.sdcoe.net/student-services/student-support/Pages/student-engagement-attendance.aspx>
- San Diego Unified School District. Attendance Matters. (Website). Last updated: 2020. <http://www.sandiegounified.org/attendance-matters/>
- San Diego Unified School District. Dropout Prevention and Attendance Initiatives. (Website). Undated. <https://www.sandiegounified.org/dropout-prevention-and-attendance-initiatives>
- School Attendance Review Board. *A Road Map for Improved School Attendance and Behavior*. 2015. <https://www.sccoe.org/safe-and-healthy/PublishingImages/2015-04-14-state-SARB-handbook.pdf>
- State of California Department of Justice. Truancy Toolkit. (Website). Last updated: 2020. <https://oag.ca.gov/truancy/toolkit>

School Achievement (Grades 8 and 11)

- California Department of Education. Closing the Achievement Gap and Youth Development. (Website). Last updated: February 12, 2020. <http://www.cde.ca.gov/ls/yd/rs/achievegapyd.asp>
- California Health Kids Survey. *Using the CHKS to Help Improve Schools and Student Achievement*. https://data.calschls.org/resources/using_chks_imp_schools.pdf
- National Academies of Sciences, Engineering, and Medicine. *Shaping Summertime Experiences: Opportunities to Promote Healthy Development and Well-Being for Children and Youth*. National Academies Press. 2019. doi:10.17226/25546
- National Education Association. Strategies for Closing the Achievement Gap. (Website). Last updated: 2019. <http://www.nea.org/home/13550.htm>
- Polirstok, S. *Strategies to Improve Academic Achievement in Secondary School Students: Perspectives on Grit and Mindset*. 2017. SAGE Open. doi:10.1177/2158244017745111
- Rumberger R, Lim SA. *Why Students Drop Out of School: A Review of 25 Years of Research*. California Dropout Research Project. University of California at Santa Barbara. 2008. <https://www.issuelab.org/resources/11658/11658.pdf>

Substance Abuse

- Bentivegna K, Atuegwu NC, Oncken C, DiFranza JR, Mortensen EM. Electronic cigarettes associated with incident and polysubstance use among youth [published online ahead of print, 2020 Jul 5]. *Journal of Adolescent Health*. 2020;S1054-139X(20)30278-0. doi:10.1016/j.jadohealth.2020.05.026
- Bermea AM, Lardier Jr DT, Forenza B, Garcia-Reid P, Reid RJ. Communitarianism and youth empowerment: Motivation for participation in a community-based substance abuse prevention coalition. *Journal of Community Psychology*. 2019;47(1):49-62.
- Choi SH, Stommel M, Ling J, Noonan D, Chung J. The impact of smoking and multiple health behaviors on all-cause mortality [published online ahead of print, 2020 Jul 23]. *Behavioral Medicine*. 2020;1-8. doi:10.1080/08964289.2020.1796570
- Daly JB, Mackenzie LJ, Freund M, Wolfenden L, Roseby R, Wiggers JH. Interventions by health care professionals who provide routine child health care to reduce tobacco smoke exposure in children: A review and meta-analysis. *JAMA Pediatrics*. 2016;170(2):138-147. doi:10.1001/jamapediatrics.2015.3342
- DiGiulio A, Jump Z, Babb S, Schecter A, Williams KS, Yembra D, Armour BS. State medicaid coverage for tobacco cessation treatments and barriers to accessing treatments - United States, 2008-2018. *MMWR Morbidity and Mortality Weekly Report*. 2020;69(6):155-160. doi:10.15585/mmwr.mm6906a2

- Fay H, LoParo D, Shentu Y, Vasquez D, Welsh JW. Perceived parental knowledge and adolescent substance use outcomes [published online ahead of print, 2020 Jul 20]. *Journal of School Health*. 2020;10.1111/josh.12933. doi:10.1111/josh.12933
- Flewelling RL, Grube JW, Paschall MJ, Biglan A, Kraft A, Black C, Hanley S, Ringwalt C, Wiesen C, Ruscoe J. Reducing youth access to alcohol: Findings from a community-based randomized trial. *American Journal of Community Psychology*. 2013;51(1):264-277. doi:10.1007/s10464-012-9529-3
- Griffin KW, Botvin GJ. Evidence-based interventions for preventing substance use disorders in adolescents. *Child and Adolescent Psychiatric Clinics of North America*. 2010;19(3): 505–526. doi:10.1016/j.chc.2010.03.005
- Kann L, McManus T, Harris WA, Shanklin SL, Flint KH, Queen B, Lowry R, Chyen D, Whittle L, Thornton J, Lim C, Bradford D, Yamakawa Y, Leon M, Brener N, Ethier KA. Youth risk behavior surveillance - United States, 2017. *MMWR Morbidity and Mortality Weekly Report Surveillance Summaries*. 2018;67(8):1-114. doi:10.15585/mmwr.ss6708a1.
- Kwan LY, Eaton DL, Andersen SL, Dow-Edwards D, Levin ED, Talpos J, Vorhees CV, Li AA. This is your teen brain on drugs: In search of biological factors unique to dependence toxicity in adolescence. *Neurotoxicology Teratology*. 2020;106916. doi:10.1016/j.ntt.2020.106916
- LeNoue SR, Riggs PD. Substance abuse prevention. *Child and Adolescent Psychiatric Clinics*. 2016;25(2):297-305.
- Luthar SS, Ebbert AM, Kumar NL. The Well-Being Index (WBI) for schools: A brief measure of adolescents' mental health [published online ahead of print, 2020 Jul 13]. *Psychological Assessment*. 2020;10.1037/pas0000913. doi:10.1037/pas0000913
- National Institutes of Health, National Institute on Drug Abuse. Preventing Drug Abuse: The Best Strategy. (Website). Last updated: July 10, 2020. <http://www.drugabuse.gov/publications/drugs-brains-behavior-science-addiction/preventing-drug-abuse-best-strategy>
- Nguyen-Grozavu FT, Pierce JP, Sakuma KK, Leas EC, McMenamin S, Kealey S, Benmarhnia T, Emery SL, White MM, Fagan P, Trinidad DR. Widening disparities in cigarette smoking by race/ethnicity across education level in the United States [published online ahead of print, 2020 Jul 18]. *Preventive Medicine*. 2020;106220. doi:10.1016/j.ypmed.2020.106220
- Park AJ, Vu M, Haardörfer R, Windle M, Berg CJ. Initial use of tobacco or marijuana and later use profiles in young adults. *Tobacco Prevention and Cessation*. 2020;6:16. doi:10.18332/tpc/117070
- Salas-Wright CP, AbiNader MA, Vaughn MG, Schwartz SJ, Oh S, Delva J, Marsiglia FF. Trends in substance use prevention program participation among adolescents in the U.S. *Journal of Adolescent Health*. 2019;65(3):426-9.
- Singleterry J, Jump Z, Lancet E, Babb S, Macneil A, Zhang L. American Lung Association. State Medicaid coverage for tobacco cessation treatments and barriers to coverage - United States, 2008-2014. *MMWR Morbidity and Mortality Weekly Report*. 2014;63(12):264-9. <http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6312a3.htm>
- Song C, Rutt JN, Anderson-Knott M. Widening the disparity gap: Differences in outcomes for racial and ethnic groups in youth substance abuse prevention programming. *Journal of Child & Adolescent Substance Abuse*. 2018;27(5-6):264-71.
- Terry-McElrath YM, O'Malley PM, Johnston LD. The growing transition from lifetime marijuana use to frequent use among 12th grade students: U.S. national data from 1976 to 2019. *Drug and Alcohol Dependence*. 2020;212:108064. doi:10.1016/j.drugalcdep.2020.108064
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Adolescent and School Health: High-Risk Substance Use Among Youth. (Website). Last updated: April 18, 2019. <https://www.cdc.gov/healthyyouth/substance-use/index.htm>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Adolescent and School Health: Youth Risk Behavior Surveillance Survey (YRBSS). (Website). Last updated: 2018. <https://www.cdc.gov/healthyyouth/data/yrbs/index.htm>
- U.S. Department of Health and Human Services, Office of the Surgeon General. *Facing Addiction in America: The Surgeon General's Report on Alcohol, Drugs, and Health*. 2016.

- U.S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration. *Substance Misuse Prevention for Young Adults*. (Publication No. PEP19-PL-Guide-1). 2019. <https://store.samhsa.gov/product/Substance-Misuse-Prevention-for-Young-Adults/PEP19-PL-Guide-1>
- U.S. Government, Interagency Working Group on Youth Programs. Substance Abuse Prevention: Substance Use/Misuse. (Website). Youth.gov. Undated. <https://youth.gov/youth-topics/substance-abuse>

Youth Suicide

- Adrian M, Lyon AR, Nicodimos S, Pullmann MD, McCauley E. Enhanced “Train and Hope” for Scalable, Cost-Effective Professional Development in Youth Suicide Prevention. *Crisis*. 2017. doi:10.1027/0227-5910/a000489
- Breslin K, Balaban J, Shubkin CD. Adolescent suicide: what can pediatricians do? *Current Opinion in Pediatrics*. 2020;32(4):595-600. doi:10.1097/MOP.0000000000000916
- Boat TF, Land ML Jr, Leslie LK. Health care workforce development to enhance mental and behavioral health of children and youths. *JAMA Pediatrics*. 2017;171(11):1031-1032. doi:10.1001/jamapediatrics.2017.2473
- Child Trends Databank. Teen Suicide (Website). Last updated: 2019. <https://www.childtrends.org/?indicators=suicidal-teens>
- County of San Diego Health and Human Services Agency, Public Health Services. *Suicide in San Diego County, 2000-2009*. Community Health Statistics Unit. 2011. http://www.sandiegocounty.gov/hhsa/programs/phs/documents/CHS-Suicide_Report_2011.pdf
- Curtin SC, Heron M. *Death Rates Due to Suicide and Homicide among Persons Aged 10–24: United States, 2000–2017*. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics (NCHS) Data Brief (No 352). 2019. <https://www.cdc.gov/nchs/data/databriefs/db352-h.pdf>
- Guz S, Kattari SK, Atteberry-Ash B, Klemmer CL, Call J, Kattari L. Depression and suicide risk at the cross-section of sexual orientation and gender identity for youth [published online ahead of print, 2020 Jul 14]. *Journal of Adolescent Health*. 2020;S1054-139X(20)30319-0. doi:10.1016/j.jadohealth.2020.06.008
- Hoffmann JA, Farrell CA, Monuteaux MC, Fleegler EW, Lee LK. Association of Pediatric Suicide with County-Level Poverty in the United States, 2007-2016. *JAMA Pediatrics*. 2020. doi:10.1001/jamapediatrics.2019.5678
- Kann L, McManus T, Harris WA, Shanklin SL, Flint KH, Queen B, Lowry R, Chyen D, Whittle L, Thornton J, Lim C, Bradford D, Yamakawa Y, Leon M, Brener N, Ethier KA. Youth Risk Behavior Surveillance — United States, 2017. *MMWR Morbidity and Mortality Weekly Reports Surveillance Summaries*. 2018;67(No. SS-8):1–114. doi:10.15585/mmwr.ss6708a1
- King CA, O’Mara RM, Hayward CN, Cunningham RM. Adolescent suicide risk screening in the emergency department. *Academic Emergency Medicine*. 2009;16(11):1234-1241. doi:10.1111/j.1553-2712.2009.00500.x
- National Academies of Sciences, Engineering, and Medicine. *Fostering Healthy Mental, Emotional, and Behavioral Development in Children and Youth: A National Agenda*. National Academies Press. 2019. doi:10.17226/25201.
- Robinson J, Bailey E, Witt K, Stefanac N, Milner A, Currier D, Pirkis J, Condron P, Hetrick S. What works in youth suicide prevention? A systematic review and meta-analysis. *EClinicalMedicine*. 2018;4-5:52-91. doi:10.1016/j.eclinm.2018.10.004
- Ruch DA, Sheftall AH, Schlagbaum P, Rausch J, Campo JV, Bridge JA. Trends in suicide among youth aged 10 to 19 years in the United States, 1975 to 2016. *JAMA Network Open*. 2019;2(5):e193886. doi:10.1001/jamanetworkopen.2019.3886
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. *Preventing Suicide: A Technical Package of Policies, Programs, and Practices*. 2017. <https://www.cdc.gov/violenceprevention/pdf/suicideTechnicalPackage.pdf>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Violence Prevention: Suicide. (Website). Last updated: September 3, 2019. <https://www.cdc.gov/violenceprevention/suicide/index.html>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. *Vital Signs: Suicide rising across the U.S.* 2018. <https://www.cdc.gov/vitalsigns/pdf/vs-0618-suicide-H.pdf>

- U.S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration; and Education Development Center (EDC). Suicide Prevention Resource Center. (Website). Last updated: 2020. <https://www.sprc.org/resources-programs>
- Wang J, Sumner SA, Simon TR, Crosby AE, Annor FB, Gaylor EG, Xu L, Holland KM. Trends in the incidence and lethality of suicidal acts in the United States, 2006 to 2015. *JAMA Psychiatry*. 2020. doi:10.1001/jamapsychiatry.2020.0596

Juvenile Crime

- Brennen J, Axelrod J, Guarino K, Gonsoulin S. *Building a Multi-System Trauma-Informed Collaborative: A Guide for Adopting a Cross-System, Trauma-Informed Approach Among Child-Serving Agencies and Their Partners*. (NCJ Pub. No. 254847). U.S. Department of Justice, Office of Juvenile Justice and Delinquency Prevention. 2020.
- Herz D, Lee P, Lutz L, Stewart M, Tuell J, Wii J. *Addressing the Needs of Multi-System Youth: Strengthening the Connection between Child Welfare and Juvenile Justice*. Center for Juvenile Justice Reform, Georgetown University. 2012. http://cjjr.georgetown.edu/wp-content/uploads/2015/03/MultiSystemYouth_March2012.pdf
- Lane J. Addressing juvenile crime: What have we learned, and how should we proceed? *Criminology & Public Policy*. 2018;17(2):283-307.
- U.S. Department of Justice, National Institute of Justice. *Overview of Gangs and Gang Crime*. 2011. <http://www.nij.gov/topics/crime/gangs/Pages/welcome.aspx>
- U.S. Department of Justice, Office of Justice Programs. Juvenile Arrests, 2018. *Juvenile Justice Statistics, National Report Series Bulletin*. (NCJ Pub. No. 254499). 2020. <https://ojjdp.ojp.gov/sites/g/files/xyckuh176/files/media/document/254499.pdf>
- U.S. Department of Justice, Office of Juvenile Justice and Delinquency Prevention. In *Focus: Youth Gangs*. (NCJ Pub. No. 254569). 2020. <https://ojjdp.ojp.gov/library/publications/focus-youth-gangs>

Juvenile Probation

- Amani B, Milburn NG, Lopez S, Young-Brinn A, Castro L, Lee A, Bath E. Families and the juvenile justice system: Considerations for family-based interventions. *Family & Community Health*. 2018;41(1):55.
- Butts JA, Pelletier E, Kazemian L. City University of New York. John Jay College of Criminal Justice. Research and Evaluation Center. *Positive Outcomes: Strategies for Assessing the Progress of Youth Involved in the Justice System*. 2018. <https://johnjayrec.nyc/2018/02/01/positiveoutcomes2018/>
- Decker T. *A Roadmap to the Ideal Juvenile Justice System*. Center for Juvenile Justice Reform, Georgetown University. 2019. <https://cjjr.georgetown.edu/wp-content/uploads/2019/07/A-Roadmap-to-the-Ideal-Juvenile-Justice-System-Digital-Release.pdf>
- Harvell S, Love H, Pelletier E, Warnberg C, Derrick-Mills, Gaddy M, Hull C, Liberman A, Russo M, Willison JB, Winkler MK. *Bridging Research and Practice in Juvenile Probation: Rethinking Strategies to Promote Long-Term Change*. Urban Institute. 2018. (NCJ Pub. No. 252234). https://www.urban.org/sites/default/files/publication/99223/bridging_research_and_practice_in_juvenile_probation_7.pdf
- Hawkins JD, Brown EC, Oesterle S, Arthur MW, Abbott RD, Catalano RF. Early effects of communities that care on targeted risks and initiation of delinquent behavior and substance use. *Journal of Adolescent Health*. 2008;43:15-22. doi:10.1016/j.jadohealth.2008.01.022
- Holman B, Ziedenberg J. The Dangers of Detention: The Impact of Incarcerating Youth in Detention and Other Secure Facilities. *Justice Policy Institute*. 2006. http://www.justicepolicy.org/uploads/justicepolicy/documents/dangers_of_detention.pdf
- Kuperminc GP, Chan WY, Hale KE. *Group Mentoring for Resilience: Increasing Positive Development and Reducing Involvement in the Juvenile Justice System*. (NCJ Pub. No. 252131). U.S. Department of Justice, Office of Juvenile Justice and Delinquency Prevention. 2018.
- Lipsey MW, Conly CH, Chapman G, Bilchik S. *Juvenile Justice System Improvement: Implementing an Evidence-Based Decision-Making Platform*. Center for Juvenile Justice Reform, Georgetown University. (NCJ Pub. No. 250443). 2017. <https://www.ncjrs.gov/pdffiles1/ojjdp/grants/250443.pdf>

- Mendel RA, Bishop S, Cookus J. *Transforming Juvenile Probation: A Vision for Getting it Right*. Annie E. Casey Foundation. 2018. <https://www.aecf.org/resources/transforming-juvenile-probation/>
- Muhammad D. *A Positive Youth Justice System*. National Institute for Criminal Justice Reform. 2019. <https://nicjr.org/wp-content/uploads/2019/01/PYJS-Report-NICJR-Feb-2019.pdf>
- Sullivan C, Strange C, Sullivan C, Newsome J, Lugo M, Mueller D, Petkus A, Holmes B, Lonergan H, McCafferty J. Final Technical Report: Multi-Method Study on Risk Assessment Implementation and Youth Outcomes in the Juvenile Justice System. (NCJ Pub. No. 252927). University of Cincinnati. 2019. <https://www.ncjrs.gov/pdffiles1/ojjdp/grants/252927.pdf>
- U.S. Department of Justice. National Institute of Justice. Gangs and Gang Crime. (Website). Undated. <https://nij.ojp.gov/topics/crime/gangs>
- U.S. Department of Justice, Office of Juvenile Justice and Delinquency Prevention. *Key Amendments to the Juvenile Justice and Delinquency Prevention Act Made by the Juvenile Justice Reform Act of 2018*. 2019. <https://www.ncjrs.gov/App/Publications/abstract.aspx?ID=275191>
- U.S. Department of Justice, Office of Juvenile Justice and Delinquency Prevention. *Federal Advisory Committee on Juvenile Justice: Recommendations of the LGBT Subcommittee: Advancing the Reform Process for LGBT/GNCT Youth in the Juvenile Justice System*. 2017. <https://facjj.ojp.gov/sites/g/files/xyckuh291/files/media/document/lgbt-recommendations-final-facjj.pdf>
- U.S. Department of Justice, Office of Juvenile Justice and Delinquency Prevention. *Model Programs Guide*. (Website). Undated. <http://www.ojjdp.gov/mpg/>
- Webber J, Umpierre M, Bilcheck S. *Transforming Juvenile Justice Systems to Improve Public Safety and Youth Outcomes*. Center for Juvenile Justice Reform, Georgetown University. 2018. <https://cjjr.georgetown.edu/wp-content/uploads/2018/05/Transforming-Juvenile-Justice-Systems-to-Improve-Public-Safety-and-Youth-Outcomes.pdf>

DUI

- Ewing BA, Tucker JS, Miles JN, Shih RA, Kulesza M, Pedersen ER, D'Amico EJ. Early substance use and subsequent DUI in adolescents. *Pediatrics*. 2015;136(5):868-875. doi:10.1542/peds.2015-1143
- Fell JC, Tanenbaum E, Chelluri D. Evaluation of a combination of community initiatives to reduce driving while intoxicated and other alcohol-related harms. *Traffic Injury Prevention*. 2018;19(sup1):S176-S179. doi:10.1080/15389588.2018.1426904
- Flewelling RL, Grube JW, Paschall MJ, Biglan A, Kraft A, Black C, Hanley S, Ringwalt C, Wiesen C, Ruscoe J. Reducing youth access to alcohol: Findings from a community-based randomized trial. *American Journal of Community Psychology*. 2013;51(1):264-277. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3790581/pdf/nihms386352.pdf>
- George MD, Holder HD, McKenzie PN, Mueller HR, Herchek DC, Faile BS. Replication of a controlled community prevention trial: Results from a local implementation of science-based intervention to reduce impaired driving. *Journal of Primary Prevention*. 2018;39(1):47-58.
- McCartt AT, Teoh ER, Fields M, Braitman KA, Hellinga LA. Graduated licensing laws and fatal crashes of teenage drivers: A national study. *Traffic Injury Prevention*. 2010;11(3):240-248. doi:10.1080/15389580903578854.
- Osilla KC, Seelam R, Parast L, D'Amico EJ. Associations between driving under the influence or riding with an impaired driver and future substance use among adolescents. *Traffic Injury Prevention*. 2019;20(6):563-569. doi:10.1080/15389588.2019.1615620
- Pelham III WE, Dishion TJ. Prospective prediction of arrests for driving under the influence from relationship patterns with family and friends in adolescence. *Addictive Behaviors*. 2018;78:36-42.
- Scherer M, Romano E, Caldwell S, Taylor E. The impact of retail beverage service training and social host laws on adolescents' DUI rates in San Diego County, California. *Traffic Injury Prevention*. 2018;19(2):111-7.
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Motor Vehicle Safety. Teen Drivers: Get the Facts. 2019. https://www.cdc.gov/motorvehiclesafety/teen_drivers/teendrivers_factsheet.html
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Injury Prevention and Control. Motor Vehicle Safety. (Website). Last updated: March 22, 2019. http://www.cdc.gov/motorvehiclesafety/impaired_driving/impaired-driv_factsheet.html

- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Vital Signs: drinking and driving among high school students aged ≥ 16 years - United States, 1991-2011. *MMWR Morbidity and Mortality Weekly Report*. 2012;61(39):796-800. <http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6139a5.htm>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Vital Signs: Teen Drinking and Driving: A Dangerous Mix. (Website). Last updated: October 2, 2012. <https://www.cdc.gov/vitalsigns/teendrinkinganddriving/index.html>
- U.S. Department of Health and Human Services, National Institutes of Health, National Institute on Alcohol Abuse and Alcoholism. Underage Drinking. (Website). Last updated: 2020. <http://pubs.niaaa.nih.gov/publications/UnderageDrinking/UnderageFact.htm>
- U.S. Department of Health and Human Services, National Institutes of Health, National Institutes of Health, National Institute on Alcohol and Alcoholism. Stop Underage Drinking. (Website). Last updated: 2020. <http://www.stopalcoholabuse.gov/>
- U.S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration. *Report to Congress on the Prevention and Reduction of Underage Drinking*. 2018. https://www.stopalcoholabuse.gov/media/ReportToCongress/2018/report_main/stop_act_rtc.pdf#nizatoiu
- U.S. Department of Transportation, National Highway Traffic Safety Administration (NHTSA). Drunk Driving. (Website). Last updated: 2020. <https://www.nhtsa.gov/risky-driving/drunk-driving>

Cross Age: Community and Family

Poverty

- Acevedo-Garcia D, McArdle N, Noelke C, Huber R, Huntington N, Sofer N. *A Snapshot of Child Opportunity across the U.S.* Diversitydatakids. 2020. <http://www.diversitydatakids.org/research-library/data-visualization/snapshot-child-opportunity-across-us>
- Acevedo-Garcia D, McArdle N, Noelke C, Huber R, Huntington N, Sofer N. *Child Opportunity and Health*. Diversitydatakids. 2019. <http://www.diversitydatakids.org/research-library/data-visualization/child-opportunity-and-health>
- Acevedo-Garcia D, Noelke C, McArdle N, Sofer N, Huntington N, Hardy E, Huber R, Baek M, Reece J. *The Geography of Child Opportunity: Why Neighborhoods Matter for Equity*. Diversitydatakids. 2020. <http://www.diversitydatakids.org/research-library/research-report/geography-child-opportunity-why-neighborhoods-matter-equity>
- Bruner C. ACE, place, race, and poverty: Building hope for children. *Academic Pediatrics*. 2017;17(7):S123-9. doi:10.1016/j.acap.2017.05.009
- Center of Budget and Policy Priorities. Policy Basics: The Earned Income Tax Credit. (Website). Last updated: December 10, 2019. <https://www.cbpp.org/research/federal-tax/policy-basics-the-earned-income-tax-credit>
- Chang CD. Social determinants of health and health disparities among immigrants and their children. *Current Problems in Pediatric and Adolescent Health Care*. 2019;49(1):23-30.
- Cheng TL, Goodman E, Committee on Pediatric Research. Race, ethnicity, and socioeconomic status in research on child health. *Pediatrics*. 2015;135(1):e225-e237. doi:10.1542/peds.2014-3109
- Chetty R, Hendren N, Jones MR, Porter SR. Race and economic opportunity in the United States: An intergenerational perspective. *Quarterly Journal of Economics*. 2020;135(2):711-83.
- Child Trends Databank. Children in Poverty. (Website). Last updated: 2019. <https://www.childtrends.org/?indicators=children-in-poverty>
- Dreyer B, Chung PJ, Szilagyi P, Wong S. Child poverty in the United States today: Introduction and executive summary. *Academic Pediatrics*. 2016;16(3 Suppl):S1-S5. doi:10.1016/j.acap.2016.02.010
- Hoagwood KE, Rotheram-Borus MJ, McCabe MA, Counts N, Blecher HME, Walker DK, Johnson K. The Interdependence of Families, Communities, and Children's Health: Public Investments That Strengthen Families and Communities, and Promote Children's Healthy Development and Societal Prosperity. *National Academy of Medicine Perspectives*. National Academy of Sciences. 2018.

- National Academies of Sciences, Engineering, and Medicine. *A Roadmap to Reducing Child Poverty*. The National Academies Press. 2019. doi:10.17226/25246
- Pascoe JM, Wood DL, Duffee JH, Kuo A, Committee on Psychosocial Aspects of Child and Family Health. Mediators and adverse effects of child poverty in the United States. *Pediatrics*. 2016;137(4):e20160340. doi:10.1542/peds.2016-0340
- Roos LL, Wall-Wieler E, Lee JB. Poverty and early childhood outcomes. *Pediatrics*. 2019;e20183426. doi:10.1542/peds.2018-3426
- Rosenbaum S, Johnson KA, Gunsalus R. Children [chapter]. In BS Levy (editor). *Social Injustice and Public Health*. (3rd ed.) Oxford University Press, 2019.
- Rostad WL, Klevens J, Ports KA, Ford DC. Impact of the United States federal child tax credit on childhood injuries and behavior problems. *Child and Youth Services Review*. 2019;107:10.1016/j.chilyouth.2019.104718. doi:10.1016/j.chilyouth.2019.104718
- San Diego for Every Child. Child Poverty in San Diego. Child Poverty Map. (Website). Undated. <https://childpovertymap.sandiegoforeverychild.org/>
- U.S. Department of Health and Human Services. Office of the Assistant Secretary for Planning and Evaluation. Poverty Guidelines. 2020. <https://aspe.hhs.gov/poverty-guidelines>

Nutrition Assistance

- California Food Policy Advocates. *CalFresh Increases by County in California from 2006-2011*. <http://cfpa.net/CalFresh/CFPAPublications/CalFreshIncreasesByCountyFrom2006-2011.pdf>
- California Food Policy Advocates. *Struggling to Make Ends Meet: Food Insecurity in CA*. 2019. <https://cfpa.net/GeneralNutrition/CFPAPublications/FoodInsecurity-Factsheet-2019.pdf>
- Food Research and Action Center. *SNAP Access in Urban America: A City-by-City Snapshot*. 2011. <https://voiceofsandiego.org/wp-content/uploads/2013/05/4d472673a130d.pdf.pdf>
- Gundersen C, Lohman BJ, Garasky S, Stewart S, Eisenmann J. Food security, maternal stressors, and overweight among low-income U.S. children: Results from the National Health and Nutrition Examination Survey, 1999-2002. *Pediatrics*. 2008;122(3):529-e540. doi:10.1542/peds.2008-0556.
- Molitor F, Doerr C. SNAP-Ed policy, systems, and environmental interventions and caregivers' dietary behaviors. *Journal of Nutrition Education and Behavior* [published online ahead of print, 2020 Jul 10]. 2020;S1499-4046(20)30468-1. doi:10.1016/j.jneb.2020.05.013
- National Institute for Health Care Management Foundation. *The Current State of Food Insecurity in America*. 2018. (Website). Undated. <https://www.nihcm.org/categories/the-current-state-of-food-insecurity-in-america>
- Rank MR, Hirschi TA. Estimating the risk of food stamp use and impoverishment during childhood. *Archives of Pediatric and Adolescent Medicine*. 2009;163(11):994-999. doi:10.1001/archpediatrics.2009.178
- U.S. Department of Agriculture, Food and Nutrition Service. *Facts About Supplemental Nutrition Assistance Program*. (Website). Last updated: August 14, 2019. <https://www.fns.usda.gov/snap/facts>
- U.S. Department of Agriculture, Food and Nutrition Service. *Characteristics of Supplemental Nutrition Assistance Program Households: Fiscal Year 2018*. Prepared by Mathematica Policy Research. 2019. <https://www.fns.usda.gov/snap/characteristics-supplemental-nutrition-assistance-program-households-fiscal-year-2018>
- U.S. Department of Agriculture, Food and Nutrition Service. *Measuring the Effect Supplemental Nutrition Assistance Participation on Food Security*. (Website). Last updated: March 24, 2015. <http://www.fns.usda.gov/measuring-effect-snap-participation-food-security-0>

Health Coverage

- Artiga S, Orgera K, Damico A. *Changes in Health Coverage by Race and Ethnicity since Implementation of the ACA, 2013-2017*. Kaiser Family Foundation. 2019.
- Bazzoli GJ. Effects of expanded California health coverage on hospitals: Implications for ACA Medicaid expansions. *Health Services Research*. 2016;51(4):1368-87.

- Bindman AB, Mulkey MR, Kronick R. Beyond the ACA: Paths to universal coverage in California. *Health Affairs*. 2018;37(9):1367-1374. doi:10.1377/hlthaff.2018.0504
- Brooks T, Roygardner L, Artiga S, Pham O, Dolan R. *Medicaid and CHIP Eligibility, Enrollment, Renewal, and Cost-Sharing Policies as of January 2020: Findings from a 50-State Survey*. Kaiser Family Foundation. 2020. <http://kff.org/medicaid/report/medicaid-and-chip-eligibility-enrollment-renewal-and-cost-sharing-policies-as-of-january-2016-findings-from-a-50-state-survey/>
- Hamersma S, Kim M, Timpe B. The effect of parental Medicaid expansions on children's health insurance coverage. *Contemporary Economic Policy*. 2019;37(2):297-311.
- Kaiser Family Foundation. Care and Coverage of the Nation's Children: A Resource Page. (Website). Last updated: 2020. <http://www.kff.org/medicaid/childrenscoverageresources.cfm>
- Kreider AR, French B, Aysola J, Saloner B, Noonan KG, Rubin DM. Quality of health insurance coverage and access to care for children in low-income families. *JAMA Pediatrics*. 2016;170(1):43-51. doi:10.1001/jamapediatrics.2015.3028
- National Academies of Sciences, Engineering, and Medicine. *Opportunities to Promote Children's Behavioral Health: Health Care Reform and Beyond: Workshop Summary*. National Academies Press. 2015. doi:10.17226/21795
- Rittenhouse DR, Braveman P, Marchi K. Improvements in prenatal insurance coverage and utilization of care in California: An unsung public health victory. *Maternal and Child Health Journal*. 2003;7(2):75-86. doi:10.1023/a:1023812009298
- Sommers BD, Chua KP, Kenney GM, Long SK, McMorro S. California's early coverage expansion under the Affordable Care Act: A county-level analysis. *Health Services Research*. 2016;51(3):825-845. doi:10.1111/1475-6773.12397
- Ugwi P, Lyu W, Wehby GL. The effects of the Patient Protection and Affordable Care Act on children's health coverage. *Medical Care*. 2019;57(2):115-122. doi:10.1097/MLR.0000000000001021
- U.S. Department of Health and Human Services. Find a Dentist (Website). Undated. <https://www.insurekidsnow.gov/find-a-dentist/index.html>
- U.S. Department of Health and Human Services. HealthCare.gov (Website). Last updated: 2020. <https://www.healthcare.gov/>
- U.S. Department of Health and Human Services. InsureKidsNow (Website). Last updated: 2020. <https://www.insurekidsnow.gov/>
- Wherry LR, Kenney GM, Sommers BD. The role of public health insurance in reducing child poverty. *Academic Pediatrics*. 2016;16(3 Suppl):S98-S104. doi:10.1016/j.acap.2015.12.011
- Wherry LR, Miller S. Early coverage, access, utilization, and health effects associated with the Affordable Care Act Medicaid expansions: A quasi-experimental study. *Annals of Internal Medicine*. 2016;164(12):795-803.
- Zelman WA, Wulsin L. California's efforts to cover the uninsured: Successes, building blocks, and challenges. *Health Affairs*. 2018;37(9):1358-1366. doi:10.1377/hlthaff.2018.0475
- Zewde N, Wimer C. Antipoverty impact of Medicaid growing with state expansions over time. *Health Affairs*. 2019;38(1):132-8.

Domestic Violence

- Anderson K, van Ee E. Mothers and children exposed to intimate partner violence: A review of treatment interventions. *International Journal of Environmental Research in Public Health*. 2018;15(9):1955. doi:10.3390/ijerph15091955
- Callaghan JE, Alexander JH, Sixsmith J, Fellin LC. Beyond "witnessing": Children's experiences of coercive control in domestic violence and abuse. *Journal of Interpersonal Violence*. 2018;33(10):1551-81.
- County of San Diego Health and Human Services Agency. Office of Violence Prevention. (Website). Last updated: November 28, 2018. http://www.sandiegocounty.gov/hhsa/programs/phs/office_violence_prevention/index.html
- County of San Diego Health and Human Services Agency. Office of Violence Prevention. *San Diego Domestic Violence Fatality Review Team 2008 Report*. 2008. <http://www.sdcca.org/helping/DVFRT2008Report.pdf>

- Forke CM, Catalozzi M, Localio AR, Grisso JA, Wiebe DJ, Fein JA. Intergenerational effects of witnessing domestic violence: Health of the witnesses and their children. *Preventive Medicine Reports*. 2019;15:100942.
- Huecker MR, Smock W. Domestic Violence. StatPearls [Internet]. Last updated: June 26, 2020. <https://www.ncbi.nlm.nih.gov/books/NBK499891/>
- Jobe-Shields L, Moreland AD, Hanson RF, Amstadter A, Saunders BE, Kilpatrick DG. Co-occurrence of Witnessed Parental Violence and Child Physical Abuse from a National Sample of Adolescents. *Journal of Child & Adolescent Trauma*, 2018;11(2):129-39.7. doi:10.1007/s40653-015-0057-9
- Niolon PH, Kearns M, Dills J, Rambo K, Irving S, Armstead T, Gilbert L. *Preventing Intimate Partner Violence Across the Lifespan: A Technical Package of Programs, Policies, and Practices*. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Injury Prevention and Control. 2017. <https://www.cdc.gov/violenceprevention/pdf/ipv-technicalpackages.pdf>
- Peterson C, Kearns MC, McIntosh WL, Estefan LF, Nicolaidis C, McCollister KE, Florence C. Lifetime economic burden of intimate partner violence among U.S. adults. *American Journal of Preventive Medicine*. 2017;55(4):433-444. doi:10.1016/j.amepre.2018.04.049
- Peterson C, Liu Y, Kresnow MJ, Florence C, Merrick MT, DeGue S, Lokey CN. Short-term Lost Productivity per victim: intimate partner violence, sexual violence, or stalking. *American Journal of Preventive Medicine*. 2018;55(1):106-110. doi:10.1016/j.amepre.2018.03.007
- Petrosky E, Blair JM, Betz CJ, Fowler KA, Jack S, Lyons BH. Racial and ethnic differences in homicides of adult women and the role of intimate partner violence - United States, 2003-2014. *MMWR Morbidity and Mortality Weekly Report*. 2017;66(28):741-746. doi:10.15585/mmwr.mm6628a1
- San Diego County District Attorney. County of San Diego Domestic Violence Fatality Review Team. Domestic Violence Homicide in San Diego County: A 22 Year Review. 2019. [https://www.sdcda.org/Content/helping/December%202019%20DVFR%20Bulletin%20\(Final%20for%20Release\).pdf](https://www.sdcda.org/Content/helping/December%202019%20DVFR%20Bulletin%20(Final%20for%20Release).pdf)
- Smith SG, Zhang X, Basile KC, Merrick MT, Wang J, Kresnow M, Chen J. *The National Intimate Partner and Sexual Violence Survey (NISVS): 2015 Data Brief – Updated Release*. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Injury Prevention and Control. 2018. <https://www.cdc.gov/violenceprevention/pdf/2015data-brief508.pdf>
- Sorenson SB. Guns in intimate partner violence: Comparing incidents by type of weapon. *Journal of Women's Health*. 2017;26(3):249-258. doi:10.1089/jwh.2016.5832
- U.S. Department of Health and Human Services, Administration on Children and Families, Child Welfare Information Gateway. Child Witnesses to Domestic Violence. (Factsheet). 2016.
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Violence Prevention: Intimate Partner Violence. (Website). Last updated: October 23, 2018. <https://www.cdc.gov/violenceprevention/intimatepartnerviolence/index.html>

Child Abuse and Neglect

- Bethell CD, Gombojav N, Whitaker RC. Family resilience and connection promote flourishing among U.S. children, even amid adversity. *Health Affairs*. 2019;38(5):729-737. doi:10.1377/hlthaff.2018.05425
- Bethell C, Jones J, Gombojav N, Linkenbach J, Sege R. Positive childhood experiences and adult mental and relational health in a statewide sample: Associations across adverse childhood experiences levels. *JAMA Pediatrics*. 2019;173(11):e193007. doi:10.1001/jamapediatrics.2019.3007
- Dubowitz H, Roesch S, Arria AM, Metzger R, Thompson R, Kotch JB, Lewis T. Timing and chronicity of child neglect and substance use in early adulthood. *Child Abuse and Neglect*. 2019;94:104027. doi:10.1016/j.chiabu.2019.104027
- Galano MM, Grogan-Kaylor AC, Stein SF, Clark HM, Graham-Bermann SA. Dyadic profiles of posttraumatic stress symptoms in mothers and children experiencing intimate partner violence. *Child Psychiatry and Human Development*. 2020;10.1007/s10578-020-00973-y. doi:10.1007/s10578-020-00973-y
- Johnson K. *State-based Home Visiting*. National Center for Children in Poverty. 2009. http://www.nccp.org/publications/pdf/text_862.pdf

- Klevens J, Metzler M. Bringing a Health Equity Perspective to the Prevention of Child Abuse and Neglect. In: *Re-Visioning Public Health Approaches for Protecting Children* (pp. 197-220). Springer. 2019. doi:10.1007/978-3-030-05858-6_13
- Morris MC, Marco M, Maguire-Jack K, Kouros CD, Im W, White C, Bailey B, Rao U, Garber J. County-level socioeconomic and crime risk factors for substantiated child abuse and neglect. *Abuse and Neglect*. 2019;90:127-138. doi:10.1016/j.chiabu.2019.02.004
- Mulder TM, Kuiper KC, van der Put CE, Stams GJM, Assink M. Risk factors for child neglect: A meta-analytic review. *Child Abuse and Neglect*. 2018;77:198-210. doi:10.1016/j.chiabu.2018.01.006
- Narayan AJ, Rivera LM, Bernstein RE, Harris WW, Lieberman AF. Positive childhood experiences predict less psychopathology and stress in pregnant women with childhood adversity: A pilot study of the benevolent childhood experiences (BCEs) scale. *Child Abuse and Neglect*. 2018;78:19-30. doi:10.1016/j.chiabu.2017.09.022
- National Academies of Sciences, Engineering, and Medicine. *Parenting Matters: Supporting Parents of Children Ages 0-8*. National Academies Press. 2016. doi:10.17226/21868.
- Peterson C, Florence C, Thomas R, Klevens J. Cost-benefit analysis of two child abuse and neglect primary prevention programs for U.S. states. *Prevention Science*. 2018;19(6):705-15.
- Prinz RJ, Sanders MR, Shapiro CJ, Whitaker DJ, Lutzker JR. Population-based prevention of child maltreatment: The U.S. Triple P system population trial. *Prevention Science*. 2009;10(1). doi:10.1007/s11121-009-0123-3
- Rosay AB. *Violence Against American Indian and Alaska Native Women and Men: 2010 Findings from the National Intimate Partner and Sexual Violence Survey*. U.S. Department of Justice, National Institute of Justice. 2016. <https://www.ncjrs.gov/pdffiles1/nij/249736.pdf>
- Sanders MR, Kirby JN, Tellegen CL, Day JJ. The Triple P-Positive Parenting Program: a systematic review and meta-analysis of a multi-level system of parenting support. *Clinical Psychology Review*. 2014;34(4):337-357. doi:10.1016/j.cpr.2014.04.003
- Sege RD, Harper Browne C. Responding to ACEs with HOPE: Health Outcomes from Positive Experiences. *Academic Pediatrics*. 2017;17(7S):S79-S85. doi:10.1016/j.acap.2017.03.007
- Selleck K, Newman J, Gilmore. *Child Protection in Families Experiencing Domestic Violence*. (2nd ed.) U.S. Department of Health and Human Services, Administration on Children and Families, Children's Bureau. 2018.
- Shaw R, Kilburn MR. *Child Abuse and Neglect Prevention: Reports from the Field and Ideas for the Future*. RAND Corporation. 2009. http://www.rand.org/content/dam/rand/pubs/working_papers/2009/RAND_WR632.pdf
- U.S. Department of Health and Human Services, Administration on Children and Families, Child Welfare Information Gateway. Preventing Child Abuse and Neglect. (Website). Last updated: 2020. <https://www.childwelfare.gov/topics/preventing/>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Essentials for Childhood: Creating Safe, Stable, Nurturing Relationships and Environments for All Children. (Website). Last updated: March 5, 2019. <https://www.cdc.gov/violenceprevention/childabuseandneglect/essentials.html>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Essentials for Childhood Framework: Creating Safe, Stable, Nurturing Relationships and Environments for All Children. <https://www.cdc.gov/violenceprevention/pdf/essentials-for-childhood-framework508.pdf>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Violence Prevention: Adverse Childhood Experiences. (Website). Last updated: April 3, 2020. <http://www.cdc.gov/ace/findings.htm/>
- U.S. Department of Health and Human Services, Health Resources and Services Administration, Maternal and Child Health Bureau. Home Visiting. (Website). Last updated: March 2020. <https://mchb.hrsa.gov/maternal-child-health-initiatives/home-visiting-overview>
- U.S. Department of Health and Human Services, Health Resources and Services Administration, Maternal and Child Health Bureau. *The Maternal, Infant, and Early Childhood Home Visiting Program: Partnering with Parents to Help Children Succeed*. 2020. <https://mchb.hrsa.gov/sites/default/files/mchb/MaternalChildHealthInitiatives/HomeVisiting/pdf/programbrief.pdf>

- U.S. Department of Health and Human Services. Home Visiting Evidence of Effectiveness. (Website). Updated 2020. <https://homvee.acf.hhs.gov/>
- Webster D, Lee S, Dawson W, Magruder J, Exel M, Cuccaro-Alamin S, Putnam-Hornstein E, Wiegmann W, Saika G, Chambers J, Hammond I, Sandoval A, Benton C, Hoerl C, Yee H, Flamson T, Hunt J, Car-penter W, Casillas E, Gonzalez A. CCWIP reports. Retrieved 10/10/2019 from University of California at Berkeley California Child Welfare Indicators Project. http://cssr.berkeley.edu/ucb_childwelfare
- Zeanah CH, Humphreys KL. Child abuse and neglect. *Journal of the American Academy of Child & Adolescent Psychiatry*. 2018;57(9):637-44.

Child Victims of Violent Crime

- Child Trends. Bullying. (Website). Last updated: 2018. <https://www.childtrends.org/indicators/violent-crime-victimization>
- Child Trends. Violent Crime Victimization. (Website). Last updated: 2016. <https://www.childtrends.org/indicators/violent-crime-victimization>
- Finkelhor D, Turner H, Ormrod R, Hamby S, Kracke K. U.S. Department of Justice. Office of Juvenile Justice and Delinquency Prevention. *Children's Exposure to Violence: A Comprehensive National Survey*. 2009. <https://www.ncjrs.gov/pdffiles1/ojjdp/227744.pdf>
- Finkelhor D, Turner H, Ormrod R, Hamby SL. Violence, abuse, and crime exposure in a national sample of children and youth. *Pediatrics*. 2009;124(5):1411-1423. doi:10.1542/peds.2009-0467
- Human Rights Campaign Foundation. Welcoming Schools. (Website). Last updated: 2020. <https://www.welcomingschools.org/resources/school-tips/bullying-what/>
- Institute of Medicine and National Research Council. *Building Capacity to Reduce Bullying: Workshop Summary*. National Academies Press. 2014. doi:10.17226/18762 <https://www.nap.edu/catalog/18762/building-capacity-to-reduce-bullying-workshop-summary>
- National Academies of Sciences, Engineering, and Medicine. *Preventing Bullying Through Science, Policy, and Practice*. National Academies Press. 2016. doi:10.17226/23482
- U.S. Department of Health & Human Services. Stop Bullying. (Website). Undated. <http://www.stopbullying.gov/>
- U.S. Department of Justice, Office of Justice Programs, Office of Juvenile Justice and Delinquency Prevention. 2017 *Annual Report*. (Pub. No. NCJ 251681). <https://ojjdp.ojp.gov/sites/g/files/xyckuh176/files/pubs/251681.pdf>
- U.S. Department of Justice, Office of Justice Programs. Statistical Briefing Book. (Website). Last updated: 2020. <https://www.ojjdp.gov/ojstatbb/victims/index.html>

Unintentional Injury

- Arbogast KB, Jermakian JS, Kallan MJ, Durbin DR. Effectiveness of belt positioning booster seats: An updated assessment. *Pediatrics*. 2009;124:1201 <http://pediatrics.aappublications.org/content/124/5/1281.full.pdf>
- Children's Safety Network. *Moving Towards Health Equity: Understanding and Addressing Child and Adolescent Injury Disparities*. Education Development Center. 2019. https://www.childrensafetynetwork.org/sites/childrensafetynetwork.org/files/HealthEquityFactSheet_final.pdf
- Curtin SC, Heron M, Miniño AM, Warner M. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. Recent increases in injury mortality among children and adolescents aged 10–19 years in the United States: 1999–2016. *National Vital Statistics Reports*. 2018;67(4). https://www.cdc.gov/nchs/data/nvsr/nvsr67/nvsr67_04.pdf
- Education Development Center (EDC). *Injury Prevention: What Works? A Summary of Cost-Outcome Analysis for Injury Prevention Programs*. 2014. <https://www.childrensafetynetwork.org/publications/whatworks2014>
- Fu J, Anderson CL, Dziura JD, Crowley MJ, Vaca FE. The impact of state level graduated driver licensing programs on rates of passenger restraint use and unlicensed driving in fatal crashes. *Annals of Advanced Automotive Medicine*. 2013;57:89-98. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3861822/>

- Garzon DL. Contributing factors to preschool unintentional injury. *Journal of Pediatric Nursing*. 2005;20(6):441-447. doi:10.1016/j.pedn.2005.03.014.
- Safe Kids San Diego. *Childhood Unintentional Injuries in San Diego County: A Report to the Community*. 2018. <https://www.rchsd.org/documents/2019/05/childhood-unintentional-injuries-in-san-diego-county-a-report-to-the-community.pdf>
- SafetyLit. Injury Prevention Literature. (Website). Last updated: 2020. <https://www.safetylit.org/>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. *National Action Plan for Injury Prevention*. 2012. https://www.cdc.gov/safefchild/pdf/National_Action_Plan_for_Child_Injury_Prevention.pdf
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Injury Prevention and Control. Protect the Ones You Love: Child Injuries are Preventable. (Website). Last updated: February 6, 2019. <http://www.cdc.gov/safefchild/>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Vital Signs: Unintentional injury deaths among persons aged 0-19 years - United States, 2000-2009. *MMWR Morbidity and Mortality Weekly Report*. 2012;61:270-276. <http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6115a5.htm>

Childhood Mortality

- Altekruze SF, Cosgrove CM, Altekruze WC, Jenkins RA, Blanco C. Socioeconomic risk factors for fatal opioid overdoses in the United States: Findings from the Mortality Disparities in American Communities Study (MDAC). *PloS One*. 2020;15(1):e0227966.
- Arias E, Xu JQ. United States life tables, 2017. *National Vital Statistics Reports*. 2019;68(7).
- Cunningham RM, Walton MA, Carter PM. The major causes of death in children and adolescents in the United States. *New England Journal of Medicine*. 2018;379(25):2468-2475.
- Curtin SC, Heron M. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. *Death rates due to suicide and homicide among persons aged 10–24: United States, 2000–2017*. (NCHS Data Brief, No. 352). 2019. <https://www.cdc.gov/nchs/products/databriefs/db352.htm>
- Kochanek KD, Anderson RN, Arias E. Changes in life expectancy at birth, 2010–2018. *NCHS Health E-Stat*. 2020. <https://www.cdc.gov/nchs/data/hestat/life-expectancy/life-expectancy-2018.htm>
- Kochanek KD, Murphy SL, Xu JQ, Arias E. Deaths: Final data for 2017. *National Vital Statistics Reports*. 2019;68(9).
- Minino AM. *Mortality Among Teenagers Aged 12-19 Years: United States, 1999-2006*. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. (Pub. No. 37) 2010. <https://www.cdc.gov/nchs/products/databriefs/db37.htm>
- National Center for Fatality Review and Prevention. Child Mortality Data. (Website). Undated. <https://www.ncfrp.org/resources/child-mortality-data/>
- Probst J, Zahnd W, Breneman C. Declines in pediatric mortality fall short for rural U.S. children. *Health Affairs*. 2019;38(12):10.1377/hlthaff. doi:10.1377/hlthaff.2019.00892
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. *Life Expectancy*. National Vital Statistics System. NCHS. 2020. https://www.cdc.gov/nchs/data/factsheets/factsheet_NVSS.pdf
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Smoking-attributable mortality, years of potential life lost, and productivity losses—United States, 2000-2004. *MMWR Morbidity and Mortality Weekly Reports*. 2008;57(45):1226-1228. <https://www.cdc.gov/mmwr/preview/mmwrhtml/mm5745a3.htm>
- U.S. Department of Health and Human Services, Secretary’s Advisory Committee on Infant Mortality. *Recommendations for Health and Human Services Action and Framework for a National Strategy*. 2013. <https://www.hrsa.gov/sites/default/files/hrsa/advisory-committees/infant-mortality/reports/final-recommendations.pdf>
- Woolf SH, Schoomaker H. Life Expectancy and mortality rates in the United States, 1959-2017. *JAMA*. 2019;322(20):1996–2016. doi:10.1001/jama.2019.16932
- Xu JQ, Murphy SL, Kochanek KD, Arias E. *Mortality in the United States, 2018*. NCHS Data Brief (Pub. No. 355). 2020;355. <https://www.cdc.gov/nchs/products/databriefs/db355.htm>

DATA SOURCES

Birth to Age 3 (Infants and Toddlers)

Prenatal Care

- California Department of Public Health, Center for Health Statistics and Informatics, Birth Statistical Master Files. Prepared by County of San Diego, Health & Human Services Agency, Maternal, Child & Family Health Services.
- California Department of Public Health. Vital Records Data and Statistics. (Website). <https://www.cdph.ca.gov/Programs/CHSI/Pages/Statistical-Reports.aspx>
- Martin JA, Hamilton BE, Osterman MJK, Driscoll AK. *Births: Final data for 2018. National Vital Statistics Report*. 2019; 68(13). https://www.cdc.gov/nchs/data/nvsr/nvsr68/nvsr68_13-508.pdf
- National Objective is from Healthy People 2010, U.S. Department of Health and Human Services. <http://www.healthypeople.gov/2010/>
- National objective from Healthy People 2020, U.S. Department of Health and Human Services. <http://www.healthypeople.gov/2020/>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. Vital Statistics Online Data Portal. https://www.cdc.gov/nchs/data_access/vitalstatsonline.htm
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. CDC Wonder. (Website). <https://www.cdc.gov/nchs/nvss/index.htm>

Breastfeeding

- Newborn Screening Test Form. Center for Family Health, Genetic Disease Screening Program, Newborn Screening Data, 2017 and 2018. Newborn Screening Test Form. Prepared by California Department of Public Health, Center for Family Health, Maternal, Child and Adolescent Health Program.
- National Objective is from Healthy People 2010. <http://www.healthypeople.gov/2010/>
- National objective is from Healthy People 2020, U.S. Department of Health and Human Services. <http://www.healthypeople.gov/2020/>

Births to Teens

- California Department of Public Health, Center for Health Statistics and Informatics, Birth Statistical Master Files. Prepared by County of San Diego, Health & Human Services Agency, Maternal, Child & Family Health Services.
- California Department of Public Health. Vital Records Data and Statistics. (Website). <https://www.cdph.ca.gov/Programs/CHSI/Pages/Statistical-Reports.aspx>
- Hamilton BE. State teen birth rates by race and Hispanic origin: United States, 2017–2018. *National Vital Statistics Reports*; vol 69 no 6. Hyattsville, MD: National Center for Health Statistics. 2020. <https://www.cdc.gov/nchs/data/nvsr/nvsr69/NVSR69-6-508.pdf>
- National Center for Health Statistics. Centers for Disease Control and Prevention. Birth Data. National Vital Statistics System. (Website). <https://www.cdc.gov/nchs/nvss/births.htm>
- Martin JA, Hamilton BE, Osterman MJK, Driscoll AK. *Births: Final data for 2018. National Vital Statistics Report*. 2019; 68(13). https://www.cdc.gov/nchs/data/nvsr/nvsr68/nvsr68_13-508.pdf
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. Vital Statistics Online Data Portal. https://www.cdc.gov/nchs/data_access/vitalstatsonline.htm
- Woodall AM, Driscoll AK. *Racial and ethnic differences in mortality rate of infants born to teen mothers: United States, 2017–2018. NCHS Data Brief* (No 371). Hyattsville, MD: National Center for Health Statistics. 2020. <https://www.cdc.gov/nchs/products/databriefs/db371.htm>

Ages 3 to 6 (Preschool)

Immunization

- County of San Diego Health and Human Services Agency. Epidemiology and Immunization Services Branch.
- Hill HA, Singleton JA, Yankey D, Elam-Evans LD, Pingali SC, Kang Y. Vaccination Coverage by Age 24 Months Among Children Born in 2015 and 2016 — National Immunization Survey-Child, United States, 2016–2018. *MMWR Morbidity and Mortality Weekly Report*. 2019;68:913–918. doi:10.15585/mmwr.mm6841e2external icon
- National objective is from Healthy People 2020, U.S. Department of Health and Human Services. <http://www.healthypeople.gov/2020/>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. National Immunization Surveys (NIS). (Website). <https://www.cdc.gov/vaccines/imz-managers/nis/data-tables.html>

Early Care and Education

- U.S. Census Bureau, 2018 American Community Survey. <https://data.census.gov/cedsci/>

Ages 6 to 12 (School Age)

Oral Health

- California Health Interview Survey (CHIS), University of California, Los Angeles (UCLA), Center for Health Policy Research. <http://www.chis.ucla.edu/>
- California Department of Public Health. Office of Oral Health. (Website). <https://www.cdph.ca.gov/Programs/CCDCPHP/DCDIC/CDCB/Pages/OralHealthProgram/DataStatistics.aspx>
- Insure Kids Now. Find a Dentist. (Website). US Department of Health and Human Services. <https://www.insurekidsnow.gov/find-a-dentist/index.html>

School Attendance

- Data provided to the Children’s Initiative by San Diego County school districts.

School Achievement (Grade 3)

- California Assessment of Student Performance and Progress (CAASPP), as reported by the California Department of Education. <http://www.caaspp.org/>

Obesity

- California Department of Education, Statewide Assessment Division. California Physical Fitness Test. DataQuest. (Website). <http://data1.cde.ca.gov/dataquest/>
- California Health Interview Survey (CHIS), University of California, Los Angeles (UCLA), Center for Health Policy Research. <http://www.chis.ucla.edu/>
- National objective is from Healthy People 2020, U.S. Department of Health and Human Services. <http://www.healthypeople.gov/2020/>

Ages 13 to 18 (Adolescence)

School Attendance

- Data provided to the Children’s Initiative by San Diego County school districts.

School Achievement (Grades 8 and 11)

- California Department of Education. California Assessment of Student Performance and Progress (CAASPP). DataQuest. (Website). <http://www.caaspp.org/>

Substance Use

- California Health Interview Survey (CHIS), University of California, Los Angeles (UCLA), Center for Health Policy Research. <http://www.chis.ucla.edu/>
- WestEd. California Health Kids Survey. (Website). <https://www.wested.org/project/california-healthy-kids-survey-chks/>

Youth Suicide

- California Department of Education. CalSCHLS. (Website). <https://calschls.org/>
- WestEd. California Health Kids Survey. (Website). <https://www.wested.org/project/california-healthy-kids-survey-chks/>

Juvenile Crime

- California State Department of Justice, Criminal Justice Statistics Center.
- SANDAG. Automated Regional Justice Information System (ARJIS). (Website). <http://www.arjis.org/SitePages/Home.aspx>

Juvenile Probation

- San Diego County Probation Business Intelligence Unit. Data specially prepared for the Children's Initiative.
- SANDAG. Automated Regional Justice Information System (ARJIS). (Website). <http://www.arjis.org/SitePages/Home.aspx>

Youth DUI

- California Department of Motor Vehicles. Driving Under the Influence management Information System (DUI-MIS). Data specially prepared for the Children's Initiative.
- County of San Diego Emergency Medical Services, Epidemiology, SWITRS Database. Data specially prepared for the Children's Initiative.
- County of San Diego Health and Human Services Agency. Public Health Services Community Health Statistics.

Cross Age: Community and Family

Poverty

- U.S. Census Bureau, 2018 American Community Survey. <https://data.census.gov/cedsci/>

Nutrition Assistance

- County of San Diego Health & Human Services Agency, CALWIN Program. Data specially prepared for the Children's Initiative.
- San Diego Hunger Coalition. Hunger Free San Diego Issue Brief: 2017 San Diego County Food Insecurity. San Diego, CA; September 2019.

Health Coverage

- California Health Interview Survey (CHIS), University of California Los Angeles, UCLA Center for Health Policy Research. <http://www.chis.ucla.edu/>

Domestic Violence

- Automated Regional Justice Information System (ARJIS), SANDAG. Data specially prepared for the Children's Initiative
- State of California Department of Justice, OpenJustice. <https://openjustice.doj.ca.gov/exploration/crime-statistics/domestic-violence-related-calls-assistance>

Child Abuse and Neglect

- California Department of Finance annual population projections (Based on the 2000 U.S. Census).
- California Department of Social Services data at the University of California at Berkeley. California Child Welfare Indicator Project (CCWIP). (Website). <https://ccwip.berkeley.edu/>
- County of San Diego Health and Human Services Agency, Child Welfare Services Data Unit.

Violent Crime Victimization of Children

- Automated Regional Justice Information System (ARJIS), SANDAG. Data specially prepared for the Children's Initiative.
- San Diego Association of Governments, SANDAG Current Estimates. Data specially prepared for the Children's Initiative.

Unintentional Injury

- California Department of Health Services, EPICenter. <http://epicenter.cdph.ca.gov/>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, Injury Center. WISQARS Injury Data. (Website). <https://www.cdc.gov/injury/wisqars/index.html>
- Safe Kids San Diego. Childhood Unintentional Injuries in San Diego County: A Report to the Community, 2018. <https://www.rchsd.org/documents/2019/05/childhood-unintentional-injuries-in-san-diego-county-a-report-to-the-community.pdf/>

Child Mortality

- California Department of Public Health. Vital Records Data and Statistics. (Website). <https://www.cdph.ca.gov/Programs/CHSI/Pages/Statistical-Reports.aspx>
- County of San Diego Health and Human Services Agency, Public Health Services, Community Health Statistics Unit.
- National Objective is from Healthy People 2010, U.S. Department of Health and Human Services. <http://www.healthypeople.gov/2010/>
- Healthy People 2020 Objectives. U.S. Department of Health and Human Services. www.healthypeople.gov
- Kochanek KD, Anderson RN, Arias E. Changes in life expectancy at birth, 2010–2018. NCHS Health E-Stat. 2020. <https://www.cdc.gov/nchs/data/hestat/life-expectancy/life-expectancy-2018.htm>
- Kochanek KD, Murphy SL, Xu JQ, Arias E. Deaths: Final data for 2017. National Vital Statistics Reports; vol 68 no 9. Hyattsville, MD: National Center for Health Statistics. 2019. https://www.cdc.gov/nchs/data/nvsr/nvsr68/nvsr68_09-508.pdf
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. CDC Wonder. (Website). <https://www.cdc.gov/nchs/nvss/index.htm>
- U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics. National Vital Statistics System. (Website). <https://www.cdc.gov/nchs/nvss/index.htm>
- Xu JQ, Murphy SL, Kochanek KD, Arias E. Mortality in the United States, 2018. NCHS Data Brief, no 355. Hyattsville, MD: National Center for Health Statistics. 2020. <https://www.cdc.gov/nchs/products/databriefs/db355.htm>

The  children's
Initiative

www.thechildrensinitiative.org
3625 Ruffin Road, Suite 100
San Diego, CA 92123
Phone: 858.581.5880

