

## References

1. Alaska Native Epidemiology Center. Alaska native mortality: 1980-2018. Anchorage, AK: Alaska Native Epidemiology Center; 2020.
2. Carmack AM, Schade TL, Sallison I, Provost EM, Kelly JJ. Cancer in alaska native people: 1969-2013, the 45-year report. Anchorage, AK: Alaska Native Tumor Registry, Alaska Native Epidemiology Center, Alaska Native Tribal Health Consortium; 2015.
3. Surveillance Research Program. Surveillance, Epidemiology, and End Results (SEER) Program (www.seer.cancer.gov) SEER\*Stat Database: Incidence - SEER Research Data, 9 Registries, Nov 2019 Sub (1975-2017) - Linked To County Attributes - Time Dependent (1990-2017) Income/Rurality, 1969-2018 Counties. National Cancer Institute, DCCPS, Surveillance Research Program; 2020.
4. National Cancer Institute-Surveillance, Epidemiology, and End Results Program. 2000 u.s. Standard population (census P25-1130) [Internet]. National Cancer Institute, Surveillance, Epidemiology,; End Results Program; Available from: <https://seer.cancer.gov/stdpopulations/stdpop.19ages.html>
5. National Cancer Institute-Surveillance, Epidemiology, and End Results Program. U.s. Population data - 1969–2018 [Internet]. National Cancer Institute, Surveillance, Epidemiology,; End Results Program; 2020. Available from: <https://seer.cancer.gov/popdata/download.html>
6. Fritz A, Percy C, Jack A, et al. International classification of diseases for oncology / editors, april fritz ... [Et al.]. 3rd ed. World Health Organization; 2000.
7. R Core Team. R: A language and environment for statistical computing [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2020. Available from: <https://www.R-project.org/>
8. Surveillance Research Program. National Cancer Institute SEER\*Stat software (www.seer.cancer.gov/seerstat) version 8.3.8. National Cancer Institute, DCCPS, Surveillance Research Program; 2020.
9. Surveillance Research Program. Surveillance, Epidemiology, and End Results (SEER) Program (www.seer.cancer.gov) SEER\*Stat Database: Mortality - All COD, Aggregated With State, Total U.S. (1990-2018) <Katrina/Rita Population Adjustment>. Underlying mortality data provided by NCHS (www.cdc.gov/nchs). National Cancer Institute, DCCPS, Surveillance Research Program; 2020.

10. Surveillance Research Program. Dictionary of SEER\*stat variables: November 2019 submission (released april 2020) [Internet]. National Cancer Institute, DCCPS, Surveillance Research Program; 2020 [cited 2021 Apr 2]. Available from: <https://seer.cancer.gov/data-software/documentation/seerstat/nov2019/seerstat-variable-dictionary-nov2019.pdf>
11. Information Management Services. SEER\*prep. Calverton, MD: The SEER Program of the National Cancer Institute, Information Management Services; 2020.
12. RStudio Team. RStudio: Integrated development environment for r [Internet]. Boston, MA: RStudio, PBC; 2020. Available from: <http://www.rstudio.com/>
13. JabRef Development Team. JabRef — an open-source, cross-platform citation and reference management software [Internet]. 2020. Available from: <https://www.jabref.org/>
14. Microsoft. Microsoft access 2016 MSO (16.0.4266.1001) 64-bit. Redmond, WA: Microsoft; 2016.
15. Microsoft. Microsoft excel 2016 MSO (16.0.4266.1001) 64-bit. Redmond, WA: Microsoft; 2016.
16. Microsoft. Microsoft SQL server 2012 (13.0.5103.6). Redmond, WA: Microsoft; 2012.
17. Microsoft. SQL server management studio (18.7.1). Redmond, WA: Microsoft; 2020.
18. Xie Y. Bookdown: Authoring books and technical documents with r markdown [Internet]. 2020. Available from: <https://github.com/rstudio/bookdown>
19. Xie Y. Bookdown: Authoring books and technical documents with R markdown [Internet]. Boca Raton, Florida: Chapman; Hall/CRC; 2016. Available from: <https://github.com/rstudio/bookdown>
20. Horner J. Brew: Templating framework for report generation [Internet]. 2011. Available from: <https://CRAN.R-project.org/package=brew>
21. Lincoln M. Clipr: Read and write from the system clipboard [Internet]. 2019. Available from: <https://CRAN.R-project.org/package=clipr>
22. R Special Interest Group on Databases (R-SIG-DB), Wickham H, Muller K. DBI: R database interface [Internet]. 2019. Available from: <https://CRAN.R-project.org/package=DBI>
23. Wickham H, Francois R, Henry L, Muller K. Dplyr: A grammar of data manipulation [Internet]. 2020. Available from: <https://CRAN.R-project.org/package=dplyr>
24. Kumar M. Dsr: Compute directly standardized rates, ratios and differences [Internet]. 2019. Available from: <https://CRAN.R-project.org/package=dsr>
25. Chang W. Extrafont: Tools for using fonts [Internet]. 2014. Available from: <https://CRAN.R-project.org/package=extrafont>
26. Wickham H. ggplot2: Elegant graphics for data analysis [Internet]. Springer-Verlag New York; 2016. Available from: <https://ggplot2.tidyverse.org>
27. Zhu H. kableExtra: Construct complex table with 'kable' and pipe syntax [Internet]. 2020. Available from: <https://CRAN.R-project.org/package=kableExtra>
28. Xie Y. Knitr: A general-purpose package for dynamic report generation in r [Internet]. 2020. Available from: <https://yihui.org/knitr/>

29. Xie Y. Dynamic documents with R and knitr [Internet]. 2nd ed. Boca Raton, Florida: Chapman; Hall/CRC; 2015. Available from: <https://yihui.org/knitr/>
30. Xie Y. Knitr: A comprehensive tool for reproducible research in R. In: Stodden V, Leisch F, Peng RD, editors. *Implementing reproducible computational research* [Internet]. Chapman; Hall/CRC; 2014. Available from: <http://www.crcpress.com/product/isbn/9781466561595>
31. Grolemond G, Wickham H. Dates and times made easy with lubridate. *Journal of Statistical Software* [Internet]. 2011;**40**(3):1–25. Available from: <http://www.jstatsoft.org/v40/i03/>
32. Henry L, Wickham H. Purrr: Functional programming tools [Internet]. 2020. Available from: <https://CRAN.R-project.org/package=purrr>
33. Wickham H, Bryan J. Readxl: Read excel files [Internet]. 2019. Available from: <https://CRAN.R-project.org/package=readxl>
34. Chan C, Chan GCH, Leeper TJ, Becker J. Rio: A swiss-army knife for data file i/o. 2018.
35. Henry L, Wickham H. Rlang: Functions for base types and core r and 'tidyverse' features [Internet]. 2020. Available from: <https://CRAN.R-project.org/package=rclang>
36. Wickham H. Stringr: Simple, consistent wrappers for common string operations [Internet]. 2019. Available from: <https://CRAN.R-project.org/package=stringr>
37. Wickham H, Averick M, Bryan J, et al. Welcome to the tidyverse. *Journal of Open Source Software*. 2019;**4**(43):1686.
38. Xie Y. Tinytex: Helper functions to install and maintain TeX live, and compile LaTeX documents [Internet]. 2020. Available from: <https://github.com/yihui/tinytex>
39. Xie Y. TinyTeX: A lightweight, cross-platform, and easy-to-maintain LaTeX distribution based on TeX live. *TUGboat* [Internet]. 2019;(1):30–32. Available from: <http://tug.org/TUGboat/Contents/contents40-1.html>
40. Xie Y, Allaire JJ, Tuftte: Tuftte's styles for r markdown documents [Internet]. 2020. Available from: <https://CRAN.R-project.org/package=tuftte>
41. Parnot C. International journal of epidemiology citation style [Internet]. *International Journal of Epidemiology*; 2015 [cited 2021 Apr 2]. Available from: <http://www.zotero.org/styles/international-journal-of-epidemiology>
42. Surveillance Research Program. Site recode ICD-o-3/WHO 2008 definition [Internet]. National Cancer Institute, DCCPS, Surveillance Research Program; 2008 [cited 2021 Mar 25]. Available from: [https://seer.cancer.gov/siterecode/icdo3\\_dwhoheme/index.html](https://seer.cancer.gov/siterecode/icdo3_dwhoheme/index.html)