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[Ratios Relative Risk \u0026 Odds Ratios P Values, z Scores, Alpha, Critical Values Bootstrap Sampling USMLE Biostat 4: 2x2 Table, Odds Ratio, Relative risk, NNT, NNH and more!](#)

[Part 3 of 3 \(Interpreting Odds, Risk, and Rate Ratio Results with 95% CI\) Medical Statistics 3: Relative Risk \(\u0026 Population Attributable Risk\) Part 2 of 3 \(Interpreting Odds, Risk, and Rate Ratio Results with 95% CI\)](#)

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CRAN - Package epitools

Package ' epitools ' . Package ' epitools ' . March 22, 2020. Version 0.5-10.1 Date 2017-10-26 Title Epidemiology Tools Depends R (>= 2.10) Description Tools for training and practicing epidemiologists including methods for two- way and multi-way contingency tables.

R
Basic tools for applied epidemiology. Name : Description : ageadjust.direct: Age standardization by direct method: binom.exact

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Package ' epitools ' March 22, 2020 Version 0.5-10.1 Date 2017-10-26 Title Epidemiology Tools Depends

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R (≥ 2.10) Description Tools for training and practicing epidemiologists including methods for two-

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Package 'epitools' February 15, 2013 Version 0.5-7 Date 2012-09-30 Title Epidemiology Tools Depends R ($\geq 2.1.0$) Description EpiTools: R Package for Epidemiologic Data and Graphics License GPL (≥ 2) URL <http://medepi.com/epitools/> Author Tomas J. Aragon Developer [aut, cre], Michael P. Fay User [ctb], Daniel Wollschlaeger User [ctb]

Package 'epitools'

The epitools Package. June 28, 2007. Version 0.4-9 Date 2007-06-27 Title Epidemiology Tools Author Tomas Aragon <aragon@berkeley.edu> Maintainer Tomas Aragon <aragon@berkeley.edu> Depends R ($\geq 2.1.0$) Description EpiTools: R Package for Epidemiologic Data and Graphics License GPL version 2 or

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newer URL <http://www.epitools.net>.

The epitools Package

packages are additional user-created collections of functions to accomplish specialized tasks survival, genetics, to manipulate data plyr, reshape, RecordLinkage for teaching purposes PASWR, LearnBayes to extend R ' s capabilities R2WinBUGS, ggplot2 sp, maptools, to bring together tools folks have found helpful, and want to share epitools, epicalc, epiR

functions and packages for epidemiologists Charles ...

These functions makes plotting epidemic curves much easier in R. Normally, to plot an epidemic curve in R, one must do the following: (1) have disease onset dates in some calendar date format, (2) convert these onset dates into a factor with the levels specified by the range of calendar dates for the x-axis of the epidemic curve, (3) convert this factor into a table (with or without stratification), (4) use this table as an argument in the barplot function to plot the epidemic curve, and (5 ...

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epitools: R tools for public health epidemiologists. Several years ago I (TJA) developed the ' epitools ' R package for epidemiologic data and graphics. My goal was to have a practical package for practicing epidemiologists at local and state health departments. It was designed to conduct contingency table analyses for outbreak investigations, to construct epidemic curves, to improve graphical color selection, to implement basic methods from Chapter 4 of Rothman ' s Modern Epidemiology ...

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epitools: R tools for public health epidemiologists ...

Epi package for epidemiological analysis in R. The Epi package is mainly focused on "classical" chronic disease epidemiology. The package has grown out of the course Statistical Practice in Epidemiology using R . The Epi package is available from CRAN which can also be found through the R homepage . Alternatively, you can from a running R session on a computer on the net just type:

Epi package for epidemiological analysis in R

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These tools are in the "epitools" package. You must first install the package on your computer (just once), but each time you want to use it in an active R session, you need to load it. Installing the epitools Package into R. Type the following to install the epitools package (this only needs to be done once): >
`install.packages("epitools")`

Confidence Intervals for RRs, ORs in R

Description Calculates odds ratio by median-unbiased estimation (mid-p), conditional maximum likelihood estimation (Fisher), unconditional maximum likelihood estimation (Wald), and small sample adjustment (small).

oddsratio: Odds ratio estimation and confidence intervals ...

These functions makes plotting epidemic curves much easier in R. Normally, to plot an epidemic curve in R, one must do the following: (1) have disease onset dates in some calendar date format, (2) convert these onset dates into a factor with the levels specified by the range of calendar dates for the x-axis of the epidemic curve, (3) convert this factor into a table (with or without stratification), (4) use this table as an argument in the `barplot` function to plot the epidemic curve, and (5 ...

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