Package 'ReferralExposure'

February 21, 2017

Title Calculating exposure over multiple referrals

Description Reusable functions for calculating exposure during repeated spans.

Version 0.0.1.9000

Date 2017-02-21

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URL https://github.com/OuhscBbmc/referral-exposure, http://ouhsc.edu/bbmc/

BugReports https://github.com/OuhscBbmc/referral-exposure/issues

Depends R(>= 3.0.0),
    stats

Imports dplyr,
    tidyr,
    tibble,
    readr

Suggests devtools,
    knitr,
    rmarkdown,
    testthat (>= 0.9)

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LazyData TRUE

RoxygenNote 6.0.1

Roxygen list(markdown = TRUE)

R topics documented:

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ReferralExposure-package

Calculating exposure over multiple referrals

Description

Much of this package has been developed to support the needs of the following projects. We appreciate the support.

- *Title IV-E Waiver Project*, HRSA/MCHB-sponsored collaboration with OKDHS; David Bard, PI, OUHSC; 2014-2017.
- *Shelter Project*, David Bard, PI; 2016-2017.
- Additional Insitutional Support from OUHSC Dept of Pediatrics; 2013-2017.

Note

The most recent development version is available through GitHub by running

`devtools::install_github('OuhscBbmc/referral-exposure')` (make sure devtools is already installed). If you're having trouble with the package, please install the development version. If this doesn't solve your problem, please create a new issue, or email Will.

Examples

```
## Not run:
# Install/update ReferralExposure with the development version from GitHub
#install.packages('devtools') #Uncomment if `devtools` isn't installed already.
devtools::install_github('OuhscBbmc/referral-exposure')

## End(Not run)
```

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