

Package ‘AdhdRS4Calculator’

November 28, 2014

Title Calculator for ADHD Rating Scale IV

Version 0.1-3

Date 2014-11-28

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URL <https://github.com/OuhscBbmc/AdhdRS4Calculator>

Description Calculates the subscales of the ADHD Rating Scale IV

Depends R (>= 3.0.0)

Imports dplyr,
testit

Suggests knitr,
testthat (>= 0.9)

LazyData true

VignetteBuilder knitr

Roxygen list(wrap = TRUE)

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calculate_sample	<i>Calculate the the two ADHD RS-IV subscales for a single subject.</i>
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Description

Calculate the the two ADHD RS-IV subscales for a single subject.

Usage

```
calculate_sample(ds_sample)
```

Arguments

ds_sample	A data.frame containing items 1 through 18.
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Details

The twenty items can be of class numeric or integer. Currently any missing item value will make the subscale and the total score missing as well.

calculate_subject	<i>Calculate the the two ADHD RS-IV subscales for a single subject.</i>
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Description

Calculate the the two ADHD RS-IV subscales for a single subject.

Usage

```
calculate_subject(item_01, item_02, item_03, item_04, item_05, item_06, item_07,
  item_08, item_09, item_10, item_11, item_12, item_13, item_14, item_15,
  item_16, item_17, item_18)
```

Arguments

item_01	Item #1 value.
item_02	Item #2 value.
item_03	Item #3 value.
item_04	Item #4 value.
item_05	Item #5 value.
item_06	Item #6 value.
item_07	Item #7 value.
item_08	Item #8 value.

item_09	Item #9 value.
item_10	Item #10 value.
item_11	Item #11 value.
item_12	Item #12 value.
item_13	Item #13 value.
item_14	Item #14 value.
item_15	Item #15 value.
item_16	Item #16 value.
item_17	Item #17 value.
item_18	Item #18 value.

Details

The twenty items can be of class `numeric` or `integer`. Currently any missing item value will make the subscale and the total score missing as well.

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