

Package ‘jab.adverse.reactions’

January 14, 2022

Title Possible Adverse Events/Reactions from the
Vaccinations/Experimental Gene Therapies

Version 1.0.1

Depends R (>= 3.5.0)

Suggests tm, stringi, bracer, mgsub, qdapRegex, stringr, data.table,
xmlconvert, jsonlite, anytime, cffr, rbitutils, install.load

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Description Provides data about the possible adverse events/reactions
resulting from being injected with a vaccine/experimental gene therapy.
Currently, this data set only includes information from six reference
sources. Refer to the CITATION.cff file for the complete citations of
the reference sources. For information about vaccination\$/immunization\$
hazards, visit <<https://www.questionuniverse.com/rethink.html#vaccine>>,
<<https://www.ecoccs.com/healing.html#vaccines>>,
<https://www.questionuniverse.com/rethink_current_crisis.html#cov_vaccin>,
and <<https://www.questionuniverse.com/vaccination.html>>.

URL <https://gitlab.com/iembry/jab.adverse.reactions>

BugReports <https://gitlab.com/iembry/jab.adverse.reactions/-/issues>

License GPL (>= 3) | file LICENSE

Language en-US

Encoding UTF-8

LazyData true

RoxygenNote 7.1.2

NeedsCompilation no

Repository CRAN

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jab.adverse.reactions *jab.adverse.reactions: Possible adverse events/reactions from the vaccinations/experimental gene therapies*

Description

jab.adverse.reactions provides a single table that contains data about the possible adverse events/reactions due to being injected with a vaccine/experimental gene therapy shot.

jab_adverse_reactions	<i>Vaccine/Experimental</i>	<i>Gene</i>	<i>Therapy</i>	<i>Possible</i>	<i>Adverse</i>
	<i>Events/Reactions</i>				

Description

A table containing the possible adverse events/reactions due to being injected with a vaccine/experimental gene therapy shot.

Usage

```
jab_adverse_reactions
```

Format

A data.table data frame with 1324 rows and 6 variables:

Possible Vaccine Adverse Events Sorted, respective to the source, listing of possible adverse events/reactions resulting from the injection of a vaccine/experimental gene therapy jab

Source Title The title of the reference source

Source Author The author of the reference source

Source Date The date of the reference source

Source Additional Information Any other useful information from the citation of the reference source other than the URL

Source URL The URL of the reference source

References

1. Worldwide Safety Pfizer, 5.3.6 Cumulative Analysis of Post-Authorization Adverse Event Reports of PF-07302048 (BNT162B2) Received Through 28-Feb-2021 Report. <https://phmpt.org/wp-content/uploads/2021/11/5.3.6-postmarketing-experience.pdf>.
2. George Wilson, M.D. and Samuel B. Hadden, M.D., "Neuritis and Multiple Neuritis Following Serum Therapy", *JAMA*. 1932;98(2):123-125, January 9, 1932. <https://jamanetwork.com/journals/jama/article-abstract/1153665>. Also archived at <https://archive.vn/Nw4nq>.
3. Steve Anderson, PhD, MPP, US Food and Drug Administration (FDA): Vaccines and Related Biological Products Advisory Committee October 22, 2020 Meeting Presentation, page 17. <https://www.fda.gov/media/143557/download> (Please Note: The document is no longer available from the original URL, but it is archived at <https://web.archive.org/web/20201126033341/https://www.fda.gov/media/143557/download> [Recovered with the Internet Archive: Wayback Machine])

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