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Replication code for

Funding of Clinical Trials and Reported Drug Efficacy
by Tamar Oostrom

Production date: February 16, 2024
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DATA ACCESS: PUBLICLY AVAILABLE DATA
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Data on antidepressant clinical trials are available from
https://data.mendeley.com/datasets/83rthbp8ys/2 and
https://www.thelancet.com/cms/10.1016/S0140-6736(17)32802-
7/attachment/4a1a9568-93f3-4b83-b8d6-6209b2808bdc/mmc1.pdf and downloaded
in 2018. Additional hand-collected data is also included in this
repository.

Data on antipsychotic clinical trials were hand-collected based on Leucht
et al (2013). The original collected data is included in this repository.

Data on drugs approved by the FDA are available at
http://www.fda.gov/Drugs/InformationOnDrugs/ucm142438.htm and were
downloaded in 2013.

The Medical Expenditure Panel Survey (MEPS) is a survey of medical
expenditures and drug utilization. These data were downloaded from
https://www.meps.ahrq.gov/mepsweb/ for 1996-1999 and 2016 and from
https://www.nber.org/research/data/ahrq-medical-expenditure-panel-survey-
data-meps for 2000-2015, 2017-2019. The MEPS data were downloaded in 2022
and 2023.

Clinical Trial Registry data contains information on all clinical trials
submitted to ClinicalTrials.gov. These data were downloaded from
https://aact.ctti-clinicaltrials.org/pipe_files on September 25, 2019.

For more information on each of these data sources, download links, and
dates accessed, please see the documentation in the /raw/ directory.

HOW TO USE
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The packet is organized into the following folders:

- the /code/ directory stores the scripts we use to create intermediate
data files, as well as the master script
(0_master_script.do). The master script calls all the other scripts and
will produce all of the tables, and figures.
- the /derived/ directory stores the intermediate data files.
- the /figures/ directory stores the original versions of figures used in
the paper.
- the /tables/ directory stores the original versions of tables used in
the paper.
- the /raw/ directory contains the initial data files.

CODE LIBRARIES
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Scripts for the Stata ado files necessary to rerun the results can be
found under /code/gslab_tools/. Most but not all of these ado files were
developed by members of the Gentzkow-Shapiro Lab. These scripts are
automatically imported by the code above.