# STUDY TITLE

#### Based on the HARPER template

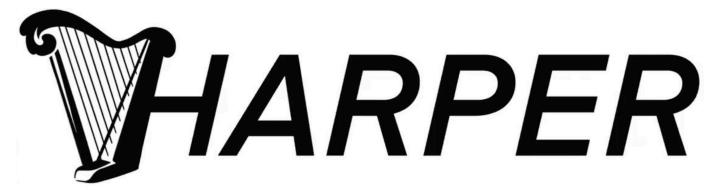
## 4/24/23

## **Table of contents**

HARPER	1
About	. 2
References	2

## **HARPER**

This is a GitLab/quarto-based template for the HARmonized Protocol Template to Enhance Reproducibility (HARPER) of Hypothesis Evaluating Real-World Evidence Studies on Treatment Effects: A Good Practices Report of a Joint ISPE/ISPOR Task Force (HARPER) protocol. [Wang et al. (2022a); Wang et al. (2022b);@lund2021]



# **HARmonized Protocol to Enhance Reproducibility**

#### **About**

#### Welcome to the quarto HARPER template!

You can fork and use this template to quick-start your real-world evidence (RWE) projects. For instructions, please see the README.md file of this repository.

For more information about the HARPER protocol, please visit: https://osf.io/6qxpf/

#### References

Wang, Shirley V., Anton Pottegård, William Crown, Peter Arlett, Darren M. Ashcroft, Eric I. Benchimol, Marc L. Berger, et al. 2022a. "HARmonized Protocol Template to Enhance Reproducibility of Hypothesis Evaluating Real-World Evidence Studies on Treatment Effects: A Good Practices Report of a Joint ISPE/ISPOR Task Force." Value in Health 25 (10): 1663–72. https://doi.org/10.1016/j.jval.2022.09.001.

———, et al. 2022b. "HARmonized Protocol Template to Enhance Reproducibility of Hypothesis Evaluating Real-World Evidence Studies on Treatment Effects: A Good Practices Report of a Joint ISPE/ISPOR Task Force." *Pharmacoepidemiology and Drug Safety* 32 (1): 44–55. https://doi.org/10.1002/pds.5507.