

STUDY TITLE

Based on the HARPER template

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HARPER-based GitLab study repository

Version 0.0.1

This is a **GitLab/quarto-based template for real-world evidence (RWE) studies** based on 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.¹⁻⁴



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/6qxp/>

References

1. Wang SV, Pottegård A, Crown W, *et al.* 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* 2022; **25**: 1663–1672. doi:[10.1016/j.jval.2022.09.001](https://doi.org/10.1016/j.jval.2022.09.001).
2. Wang SV, Pottegård A, Crown W, *et al.* 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* 2022; **32**: 44–55. doi:[10.1002/pds.5507](https://doi.org/10.1002/pds.5507).

3. Graphical depiction of longitudinal study designs in health care databases. *Annals of Internal Medicine* 2019; **170**: 398–406. doi:[10.7326/M18-3079](https://doi.org/10.7326/M18-3079).
4. Lund LC, Hallas J, Wang SV. Online tool to create publication ready graphical depictions of longitudinal study design implemented in healthcare databases. *Pharmacoepidemiology and Drug Safety* 2021; **30**: 982–982. doi:[10.1002/pds.5241](https://doi.org/10.1002/pds.5241).