

neonatal.
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S1 Table. Baseline values of key covariates for treated and control countries.
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S2 Table. Models examining the effect of paid maternity leave on infant, neonatal, and post-neonatal morality on the risk ratio scale, Demographic and Health Surveys.
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S3 Table. Models examining potential nonlinearity in the effect of paid maternity leave on infant, neonatal, and post-neonatal morality by introducing a quadratic duration-of-paid-leave variable to a fully adjusted model, Demographic and Health Surveys.
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S4 Table. Sensitivity analyses comparing the effects of an increase in paid maternity leave on the number of infant deaths per 1,000 live births across different model specifications, Demographic and Health Surveys, 2000–2007.
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S5 Table. Sensitivity analyses comparing the effects of an increase in paid maternity leave on the number of neonatal deaths per 1,000 live births across different model specifications, Demographic and Health Surveys, 2001–2008.
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S6 Table. Sensitivity analyses comparing the effects of an increase in paid maternity leave on the number of post-neonatal deaths per 1,000 live births across different model specifications, Demographic and Health Surveys, 2000–2007.
(DOCX)

S1 Text. RECORD statement. Checklist of items, extended from the STROBE statement, that should be reported in observational studies using routinely collected health data.
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S2 Text. Examination of pre-intervention trends.
(DOCX)

S3 Text. Analysis history.
(DOCX)

Author Contributions

Conceived and designed the experiments: AN MH SH AK ECS JH. Analyzed the data: AN. Wrote the first draft of the manuscript: AN. Contributed to the writing of the manuscript: AN MH SH AK ECS JH. Agree with the manuscript's results and conclusions: AN MH SH AK ECS JH. Led the initial development and framing of the global quantitative laws and policy databases on which this analysis is based: JH. All authors have read, and confirm that they meet, ICMJE criteria for authorship.

References

1. Heymann J, Raub A, Earle A (2011) Creating and using new data sources to analyze the relationship between social policy and global health: the case of maternal leave. *Public Health Rep* 126 (Suppl 3): 127–134. PMID: [21836745](#)