



RECOVR Hub Inclusion Criteria

	Inclusion Criteria All of the following are required for inclusion
	The study concerns a population within a LMIC country as defined by The World Bank's income classification.
2	The study is NDT a biomedical efficacy trial of a product, medication, or procedure.
3	The study has either a primary or secondary focus on COVID-19.
4	 If the study is trying to make causal inferences, it has a plausible "dentification strategy" such as randomization of independent units or propensity score matching with no sample selection on unobsenable variables, and an adequate sample size to rule out chance correlations. If the study is not trying to make causal inferences, it is producing descriptive statistics that are relevant for decision-makers.
5	The results will be made public.
6	The study is either currently ongoing or has funding secured.

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The <u>RECOVR Research Hub</u> centralizes surveys, evaluations, and datasets documenting the impacts of the COVID-19 pandemic in low- and middle-income countries. Our goal is to document active projects taking place on COVID-19's socio-economic impacts—and results, as they come in—in order to inform researchers and stakeholders working to understand the impacts of the crisis. As it is a public good, the hub contains both IPA and non-IPA studies. This publication covers inclusion criteria for the hub.

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