

# Population-level gains in life expectancy from improved blood pressure control in Indonesia: a parametric g-formula approach



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Nikkil Sudharsanan is a David E. Bell Postdoctoral Fellow in the Harvard Center for Population and Development Studies at the Harvard School of Public Health and a Fellow of the Leonard Davis Institute for Health Economics at the University of Pennsylvania. Nikkil's work is focused on developing countries and motivated by two questions: why do some individuals live shorter and healthier lives than others and why don't individuals engage in low-cost behaviors with large health returns? His current work in these areas is focused on estimating the effects of preventive health behaviors (such as blood pressure treatment) on life cycle trajectories of well-being and mortality and understanding the role of behavioral biases on the decision to engage in positive health behaviors. Nikkil holds a PhD in Demography and an MA in Statistics from the University of Pennsylvania, an MPH in Global Health from Emory University, and a BA from the University of California, Berkeley. He is also an affiliate of the Behavioral Economics Lab Chennai and a Research Affiliate in Population and Health at the Society for Education, Action and Research in Community Health in Maharashtra, India.



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**Room 600 I, Claudia Nance Rollins Building**  
**Rollins School of Public Health**