

Duke Global Health Institute  
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Nivi, Inc.  
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## Eric P. Green (Brief CV)

- education** Ph.D, Clinical-Community Psychology, University of South Carolina, 2008.  
M.A., International Relations, University of South Carolina, 2006.  
M.A., Psychology, University of South Carolina, 2004.  
B.A., Psychology, Bucknell University, 2002.
- practice** Co-Founder and Advisor, [Nivi, Inc.](#), 2016–Present.
- Nivi is a digital health startup based in Boston, MA with operations in India and Kenya. Nivi has closed \$3.3 million in seed funding and is projected to have more than 800,000 users by the end of 2019. Nivi is a Duke startup through the Office of Licensing and Ventures.*
- Associate, Population Council, 2009–2012.
- academia** Assistant Professor of the Practice of Global Health, Duke University, Duke Global Health Institute, 2015–Present.  
Adjunct Assistant Professor, Duke University, Duke Global Health Institute, 2012–2015.  
Adjunct Assistant Professor, New York University, College of Global Public Health, 2009–2015.  
Postdoctoral Research Fellow, Program for Survivors of Torture, New York University School of Medicine and Bellevue Hospital, 2008-2009
- current courses** DUKE UNIVERSITY
- Global Health Research (700-level graduate, 300-level undergraduate)  
*Core class in the Master of Science in Global Health program on research design and methods. Syllabus available online at <https://learn.themethodsection.com/duke/702/>.*
- Core class in the Global Health Major on research designs and methods. Syllabus available online at <https://learn.themethodsection.com/duke/371-309>.*
- Global Mental Health (600-level undergraduate and graduate)  
*Graduate-level class global mental health research, practice, and policy. Syllabus available online at <http://ericpgreen.github.io/gmh/index.html>.*

curriculum  
developmentGLOBAL HEALTH RESEARCH ([themethodsection.com](http://themethodsection.com))

Developed freely available, open source teaching materials for learners and instructors. Soft launch Fall 2019. On-line course in development.

I EAT DATA SCIENCE FOR BREAKFAST (<https://tinyurl.com/ieatdatascience>)

Developed and co-led a 10-week data science workshop for global health students, Fall 2017

## mentoring

Mentor students at every level from undergraduate to postdoctoral training. Since 2012, developed and co-led global mental health themed Bass Connections team (two cycles), mentored two Student Research Training (SRT) teams in Kenya, and advised more than 15 independent studies and student thesis projects.

teaching  
honors/  
grants

2017, Senior Honors honoree, *Seniors for Duke* campaign

2016, Outstanding Undergraduate Global Health Professor of the Year, Duke Global Health Institute

2015, Teaching grant, Online Duke

2009, Excellence in Global Public Health Faculty Award, New York University, Master's Program in Global Public Health

research  
grants,  
selected

Study how to bring health services closer to the people who need them. Work spans the continuum from formative studies that use design thinking approaches to create new services, to large scale randomized controlled trials to estimate the impact of interventions.

## E-MHGAP INTERVENTION GUIDE IN LOW AND MIDDLE INCOME COUNTRIES: PROOF-OF-CONCEPT FOR IMPACT AND ACCEPTABILITY (EMILIA PROJECT), Nepal, Nigeria, 2018–Present

Collaborator, Medical Research Council

*Developing and testing the next version of the World Health Organization's mhGAP app and creating tools and procedures to support remote supervision*

## EXPANDING ACCESS TO DEPRESSION TREATMENT IN KENYA THROUGH AUTOMATED PSYCHOLOGICAL SUPPORT, Kenya, 2018–Present

Principal Investigator, Duke Global Health Institute

*Formative work to adapt a cognitive behavioral therapy called "Thinking Healthy" for an artificial intelligence platform to treat perinatal depression*

## PARENTS MAKE THE DIFFERENCE-II, Liberia, 2014–2018

Co-Principal Investigator, UBS Optimus Foundation, [ClinicalTrials.gov NCT02852291](https://clinicaltrials.gov/ct2/show/study/NCT02852291)

*Randomized trial to estimate impact of parenting intervention on caregiver behavior and child outcomes*

## MEASUREMENT DEVELOPMENT, HIV DISCLOSURE, Zimbabwe, 2014–2017

Co-Principal Investigator, NICHD (1R21HD076695-01A1)

*Development of a measure of caregiver readiness to disclose HIV serostatus*

## TB TECH, Kenya, 2012–2015

Co-Investigator, PEPFAR/USAID, [ClinicalTrials.gov NCT01934309](https://clinicaltrials.gov/ct2/show/study/NCT01934309)*Cluster-randomized trial to estimate impact of implementing a clinical decision support reminder system for medical providers to improve tuberculosis case-finding and the use of isoniazid preventative therapy for adults living with HIV*

## PARENTS MAKE THE DIFFERENCE-I, Liberia, 2012–2013

Co-Investigator, Anonymous Donor, [ClinicalTrials.gov NCT01829815](https://clinicaltrials.gov/ct2/show/study/NCT01829815)*Randomized trial to estimate impact of parenting intervention on caregiver behavior and child outcomes*

## WOMEN'S INCOME GENERATING PROJECT (WINGS), Uganda, 2009–2012

Co-Investigator, World Bank LOGICA Trust Fund/Vanguard Charitable Trust, [Innovations for Poverty Action](https://www.innovationsforpoverty.org/)*Cluster randomized trial to estimate impact of micro-enterprise training and grant for ultra-poor women affected by conflict*publications,  
selected

## BOOKS

2020. *Global Health Research: Designs and Methods* ([themethodsection.com](https://themethodsection.com), ISBN 978-0-578-44376-8)

## MANUALS

2019. *Healthy Moms: A Journal for Pregnant Women and New Mothers*, companion journal for digital health intervention for perinatal depression called Healthy Moms, [healthymoms.app](https://healthymoms.app)

## PEER-REVIEWED ARTICLES

\*Denotes student mentees.

**Green, E.P.**, Whitcomb, A.\*, Kahumbura, C., Rosen, J.G., Goyal, S., Achieng, D., & Bellows, B. (2019). "What is the best method of family planning for me?": a text mining analysis of messages between users and agents of a digital health service in Kenya [version 1; peer review: 2 approved]. *Gates Open Research*, *3*:1475.Finnegan, A.\*, Langhaug, L., Schenk, K., Puffer, E. S., Rusakaniko, S., Choi\*, Y., Mahaso, S., & **Green, E.** (2019). The prevalence and process of pediatric HIV disclosure: A population-based prospective cohort study in Zimbabwe. *PLOS ONE*, *14*(5): e2.Rocha, T., Elahi, C.\*, da Silva, N., Sakita, F., Fuller, A., Haglund, M.M., **Green, E.P.**, Mmbaga, B.T., Staton, C.A., & Vissoci, J. (2019). A traumatic brain injury (TBI) prognostic model to support in-hospital triage in a low income country: a machine learning based approach. *Journal of Neurosurgery*, *10*, 1-9.

- Green, E.P., Pearson, N., Rajasekharan, S., Ruaws, M., Joerin, A., Kwobah, E., Musyimi, C., Bhat, C.\*, Jones, R.M., Lai, Y.\*** (2019). Expanding access to depression treatment in Kenya through automated psychological support: Protocol for a single-case experimental design pilot study. *JMIR Research Protocols*.
- Green, E.P., Cho, H., Puffer, E.S., & Gallis, J.** (2018). The impact of school support on depression among adolescent orphans: A cluster-randomized trial in Kenya. *Journal of Child Psychology and Psychiatry*, *60*(1), 54-62.
- Green, E.P., Augustine, A.\*, Naanyu, V., Hess, A.\*, & Kiwinda, L.\*** (2018). Developing a digital marketplace for family planning: Pilot randomized encouragement trial. *Journal of Medical Internet Research*, *20*(7), e10756.
- Green, E.P., Tuli, H.\*, Kwobah, E., Menya, D., Chesire, I., & Schmidt, C.\*** (2018). Developing and validating a perinatal depression screening tool in Kenya blending Western criteria with local idioms: A mixed methods study. *Journal of Affective Disorders*, *228*, 49-59.
- Green, E.P., Chase, R. M., Zayzay, J. O., Finnegan, A.\*, & Puffer, E. S.** (2018). The Impact of the 2014 Ebola virus disease outbreak in Liberia on parent preferences for harsh discipline practices: A quasi-experimental, pre-post design. *Global Mental Health*, *5*, e1.
- Green, E.P., Blattman, C., Jamison, J., & Annan, J.** (2016). Does poverty alleviation decrease depression symptoms in post-conflict settings? A cluster-randomized trial of microenterprise assistance in Northern Uganda. *Global Mental Health*, *3*, e7.
- Green, E.P., Puffer, E.S., Warren, V.\*, & Broverman, S.** (2016). Participatory mapping in low-resource settings: Three novel methods used to engage Kenyan youth in community-based HIV prevention research. *Global Public Health*, DOI: [10.1080/17441692.2016.1170178](https://doi.org/10.1080/17441692.2016.1170178)
- Blattman, C., Green, E.P., Jamison, J., Lehmann, C., & Annan, J.** (2016). The returns to microenterprise support among the ultra-poor: A field experiment in post-war Uganda. *American Economic Journal: Applied Economics*, *8*(2), 35-64.
- Puffer, E.S., Green, E.P., Sikkema, K., Pian, J., Ogwang-Odhiambo, & Broverman, S.** (2016). A church-based intervention for families to promote mental health and prevent HIV among adolescents in rural Kenya: Results of a randomized pilot trial. *Journal of Consulting and Clinical Psychology*, *84*(6), 511-25.
- Green, E.P., Blattman, C., Jamison, J., & Annan, J.** (2015). Women's entrepreneurship and intimate partner violence: A cluster randomized trial of microenterprise assistance and partner participation in post-conflict Uganda. *Social Science & Medicine*, *133*, 177-188.
- Puffer, E.S., Green, E.P., Chase, R., Sim, A., Zayzay, J., & Garcia-Rolland, E., & Boone, L.** (2015). Parents Make the Difference: A randomized-controlled trial of a parenting intervention in Liberia. *Global Mental Health*, *2*, e15.