Monday, April 27
12:30-1:30pm in JBJ 504


Thom Eisele, PhD
GHSD

Dr. Eisele will discuss a community randomized controlled trial in Southern Province, Zambia that his group conducted to assess the impact of three rounds of a mass test and treatment (MTAT) intervention on malaria prevalence and health facility outpatient case incidence using random effects logistic regression and negative binomial regression, respectively.

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Dr. Thom Eisele is an Associate Professor and the Director of the Center for Applied Malaria Research and Evaluation. His research focuses on malaria epidemiology and evaluating malaria control and elimination strategies. Areas of expertise include malaria epidemiology, evaluating the impact of malaria control/elimination strategies, and measurement of malaria intervention coverage and malaria health outcomes. His current research focuses on measuring the impact of malaria elimination strategies in Zambia and Haiti with funding from the Bill & Melinda Gates Foundation.