December 6, 2024

Dear TITLE FIRST NAME LAST NAME,

We are pleased to notify you that you have been accepted to the Data for Health Decision Modeling for Health Economic Evaluation Fellowship to be held at the Vanderbilt University in Nashville, Tennessee from May 5-23, 2025. This fellowship is funded by Vital Strategies with support from the Bloomberg Philanthropies Data for Health Initiative and hosted by the Vanderbilt University Medical Center, Vanderbilt Institute for Global Health, the Vanderbilt Center for Health Economic Modeling.

The fellowship will provide in-depth training and mentorship on advanced methods for decision analytic modeling to inform health policy decisions, and is designed to strengthen capacity within government health agencies in low and middle-income countries to conduct economic evaluation of health policies. Fellows will have the opportunity to complete a modeling study on a topic of public policy importance in their country, under supervision from Vanderbilt University faculty with expertise in economic evaluation methods and their application in low and middle-income country contexts. Fellows will also receive instruction and practical sessions on advanced modeling topics.

All costs associated with the fellowship will be covered by Vital Strategies. This includes round-trip economy airfare, accommodation on the Vanderbilt campus during your three week stay, a stipend for airport transfers, visa application fee, and meals/incidentals in the form of a per diem. All travel arrangements will be made and paid for directly by Vital Strategies. Your per diem will be based on the Vital Strategies travel policy and will cover all meals and incidentals during your stay. It will be paid in installments with the first week paid before your departure.

Accommodation for the duration of the fellowship will be at The Broadview at Vanderbilt, 120 20th Ave. S. Nashville, TN 37203, tel:1-615-703-7827.

Congratulations on your acceptance to the program. We look forward to seeing you in Nashville in May.

Best regards,

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Emily Myers

Senior Technical Advisor, Data Impact

Vital Strategies

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John Graves

Professor of Health Policy & Medicine

Vanderbilt University School of Medicine