## Yale school of public health

<u>Center for Methods in Implementation and Prevention Science</u> (CMIPS), Yale School of Public Health; <u>Yale Center for Implementation Science</u> (YCIS), <u>Department of Pediatrics</u>, and <u>Yale Institute for Global Health</u> (YIGH), Yale School of Medicine

"The Global Quality Chasm: What is the Role of Quality Improvement in Advancing Global Maternal and Newborn Health Equity and Scale?"



**Hema Magge, MD, MS**Senior Program Officer, Newborn Health

Maternal, Newborn, and Child Health Bill and Melinda Gates Foundation

Wednesday, January 27, 2021 12:00 - 1:00 PM Via Zoom

## Zoom Link:

https://yale.zoom.us/j/94758383269?pwd=czl4U3A4anZxRmFrdURoY21Zc08wQT09&from=msft
Password: 384508

**Dr. Magge** currently serves as the Senior Program Officer, Newborn Health, on the Maternal, Newborn, and Child health team at the Bill and Melinda Gates Foundation, where she leads the team's strategic and technical guidance and investment portfolio for newborn health. Prior to joining the Foundation in March 2020, she served as the Executive Director for the Institute for Healthcare Improvement (IHI) in Ethiopia. From 2016, she oversaw all technical and operational aspects of this large-scale improvement program, funded by the Bill and Melinda Gates Foundation, to support the Federal Ministry of Health implementation of the National Healthcare Quality Strategy and drive improvement in the quality of maternal and newborn care and outcomes. From 2012-2016, she served as the Director of Pediatrics for Partners In Health-Rwanda and lived in rural eastern Rwanda, where she led the design, implementation, and evaluation of innovative public sector programs aimed at advancing care for small and sick newborns, improving neonatal survival, and early childhood development. Her global health leadership integrates clinical and public health neonatal expertise, large-scale program design and implementation, health system improvement, and implementation research with an equity lens.