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## Optics-Based Tools for Cancer Care

Tuesday, June 27, 2017 2:00 PM - 3:00 PM EDT

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### About This Webinar

Nirmala (Nimmi) Ramanujam, Ph.D., is Robert W. Carr Jr. professor of Biomedical Engineering, professor in Pharmacology & Cancer Biology and Global Health, and founding director of the Global Women's Health Technologies at Duke University. In this webinar she will speak on optical methods and technologies she is developing for cancer screening in resource-limited settings.

Professor Ramanujam is leading a multi-disciplinary effort to translate these technologies to clinical applications in the breast and cervix. In addition to her academic efforts, she has spun out a company, Zenalux, to commercialize several of the technologies developed in her lab and is developing and creating the processes to move technologies further down the commercialization pipeline within Duke.

Ramanujam earned her Ph.D. in Biomedical Engineering from the University of Texas, Austin and trained as an NIH postdoctoral fellow at the University of Pennsylvania. Prior to her tenure at Duke, she was an assistant professor in the Department of Biomedical Engineering at the University of Wisconsin, Madison.



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