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Dr. Lisa Flowers is a Professor in the Department of Obstetrics and Gynecology, Fellowship Director of the Lower Anogenital Screening and Treatment Fellowship, Director of the Colposcopy and Anoscopy clinics at the Grady Cancer Center of Excellence, Emory University Healthcare Systems, and the Ponce de Leon Center. She is a gynecologist specializing in HPV related cancers and health disparities especially in HIV populations.

She has been a clinical specialist and translational researcher in the screening, detection, and treatment of HPV related precancers and cancer. She is the Emory site Principal Investigator (PI) for the AIDS Malignancy Consortium (AMC) testing novel treatments to stop the development of virally mediated cancers and site PI for the NIH/NCI multi-site study ANCHOR (Anal Cancer/HSIL Outcomes Research Study) focusing on HPV related precancerous cells in people with HIV. Recently she was awarded an R01 on anal cancer screening strategies in Black and Latinx MSM and women with lower anogenital tract disease, an R01 on oral microbiome and periodontal diseases in oral HPV infection among people living with HIV and a U01 addressing community home-based education, screening services; strategy to increase cervical on cancer control access for HIV positive women in Nigeria.

In addition, Dr. Flowers is funded by NCI for the CASCADE study in Georgia, one of only two sites selected in the US to identify cervical cancer screening strategies using self-collection in HIV women. She is also the recipient of a Georgia core grant looking at a novel drug as a potential treatment for vulva and perianal disease in HIV positive patients. She is past President for ASCCP, the organization which develops the guidelines for managing HPV related anogenital tract cancers and a board member of the International Federation of Colposcopy and Cervical Pathology. She enjoys teaching cervical cancer prevention strategies in Latin America, Africa, and China.