

## Dr. Hadiyah-Nicole Green's Star Shines Bright at Grand Central Station



While all our professors are stars in their own right, one Morehouse School of Medicine assistant professor was turned into an actual constellation.

[Hadiyah-Nicole Green, Ph.D.](#)'s image, comprising a series of stars, was projected on to the ceiling of New York City's Grand Central Station from September 19 through 21. It was part of a campaign by General Electric highlighting great accomplishments by women in science. Dr. Green was selected for her groundbreaking research in cancer treatment, which led to a new way to possibly curing the disease.

More than 750,000 people travel through Grand Central Station every day. Through the project, GE highlighted pioneering women who have made great advances in science but may not receive their proper recognition. GE hoped to shine a light on their accomplishments and introduce travelers to these incredible women.

Dr. Green's work in treating cancer recently received a \$1.1 million grant from the Veterans Affairs Office of Research and Development, allowing her to advance to clinical trials in her research. She is also the founder of the [Ora Lee Smith Cancer Research Foundation](#). The foundation is focused on changing how cancer is treated and providing affordable, accessible, and effective cancer care.