

Pulmonologist and Physician Scientist Anna Nolan, MD, Advances Research and Care at NYC Health + Hospitals / Bellevue

Combining Clinical Expertise with Innovative Research to Tackle Lung Disease and Improve Patient Outcomes



New York City, New York Nov 12, 2024 ([Issuewire.com](https://www.issuewire.com)) - New York, New York – Anna Nolan, MD, a skilled pulmonologist and physician-scientist, proudly serves as the Director of Research Oversight at NYC Health + Hospitals / Bellevue, while also treating adults at NYU Langone Pulmonary And Critical Care Associates on 41st Street. With her extensive background in pulmonary and critical care medicine, Dr. Nolan is dedicated to advancing the field through both clinical practice and groundbreaking research.

As a Professor in the Department of Medicine, Division of Pulmonary, Critical Care, and Sleep Medicine at NYU Grossman School of Medicine, Dr. Nolan brings a wealth of knowledge and experience to her role. She earned her Bachelor of Arts Degree in Chemistry from Barnard College in 1992 and her

Medical Degree from SUNY-Downstate's College of Medicine in 1996. Following her internal medicine residency at St. Luke's-Roosevelt Hospital Center, she completed a fellowship in pulmonary and critical care medicine at NYU Grossman School of Medicine in 2003 and obtained her Master of Science Degree in Clinical Investigation from the same institution in 2007.

Dr. Nolan is board-certified in internal medicine, pulmonary disease, and critical care medicine, with certifications dating back to 1999, 2002, and 2003, respectively. She is a Fellow of both the American College of Chest Physicians and the American Thoracic Society, as well as a member of the Society of Critical Care Medicine.

Currently, as Principal Investigator of the Nolan Lab at NYU Langone, Dr. Nolan leads a team focused on investigating the impact of World Trade Center dust exposure on lung function using mouse models. Her research also delves into the roles of the receptor for advanced glycation end products (RAGE) and lysophosphatidic acid (LPA), a cholesterol derivative, as part of her broader interests that include COVID-19, biomarkers, and lung inflammation.

Dr. Nolan's innovative approach incorporates machine learning and artificial intelligence to develop prediction models aimed at understanding metabolic syndrome, cardiovascular disease, and aerodigestive conditions. Her work is crucial in examining the impact of these conditions on lung health and overall disease progression.

Fluent in English and Greek, Dr. Nolan is committed to improving health outcomes for diverse communities in New York City. Her dedication to research and patient care continues to inspire fellow clinicians and researchers alike.

Learn More about Dr. Anna Nolan:

Through her findatopdoc profile, <https://www.findatopdoc.com/doctor/1827053-Anna-Nolan-Critical-Care-Surgeon> or through NYU Langone Health, <https://nyulangone.org/doctors/1790848448/anna-nolan>

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