

# Research Scientist Dr. Emmanuel Ajala Recently Featured on Close Up Radio

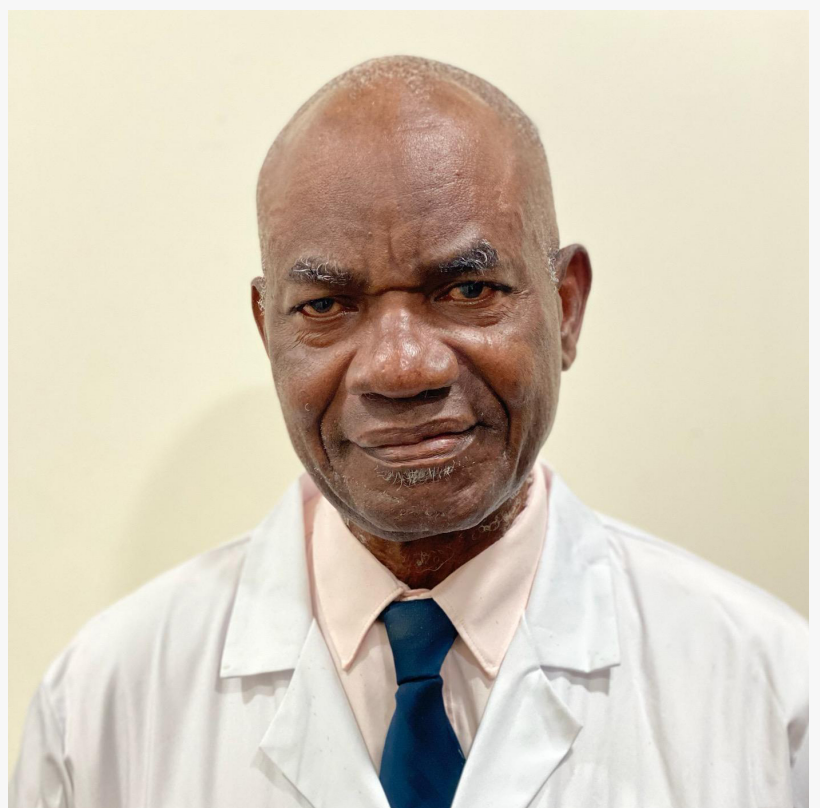
NEW YORK, NY, UNITED STATES, May 26, 2025 /EINPresswire.com/ -- Dr. Emanuel Ajala, a distinguished bio-medical researcher and pathophysiological investigator, continues to make significant strides in the fight against some of the world's most lethal diseases, including breast cancer, HIV infection, and the Ebola virus. Operating independently and drawing on decades of experience, Dr. Ajala is developing innovative methodologies that can reshape how infectious diseases are understood and managed.

## A Journey From Nigeria to the United States

Born and raised in Nigeria, Dr. Ajala began his academic journey with a strong determination to excel in the sciences. After completing five years of high school in Nigeria, he embarked on a journey that took him to West Texas State A&M University where he obtained his B.S. in Chemistry in 1979, listed on the Dean's Honor Roll. Dr. Ajala later attended Oklahoma State University, Stillwater, and later completed his M.S. in Chemistry at Fisk University in Nashville, TN. He later attended the Polytechnic University in Brooklyn, NY and earned a Ph.D. in Chemistry from the College of Pediatric Medicine.

Dr. Ajala's educational pursuits did not end there. His passion for chemistry led him to study at NICE for his master's degree, specializing in organic chemistry. Further enhancing his expertise, he ventured to Northeastern University in Boston and spent significant time at the Polytechnic University in Brooklyn, New York.

## A Deep Commitment to Medical Research



Despite facing personal and financial hardships, Dr. Ajala remained steadfast in his commitment to research. His journey led him to the College of Podiatric Medicine, where the HIV outbreak intensified his resolve to find a cure. Armed with his extensive background in chemistry, Dr. Ajala chose to devote himself to independent research, determined to make significant breakthroughs within a shorter time frame.

His independent research journey includes crucial work during the Zika virus outbreak, where Dr. Ajala contributed valuable insights that were shared with leading organizations. Gaining deep expertise in pathogens like the Ebola virus, he has utilized these insights in his ongoing investigation of HIV infection and COVID-19, emphasizing a comprehensive approach to understanding viruses and their interactions.

### Innovative Approaches to Disease Pathophysiology

Dr. Ajala's exploration into breast cancer led to the development of a unique hypothesis involving the concept of a "protective barrier." He posits that by penetrating this barrier, researchers can effectively target and overcome diseases at a cellular level. His research indicates potential breakthroughs in disrupting the protective shields that enable diseases like breast cancer to thrive, suggesting new pathways to treatment.

Parallel to his cancer research, Dr. Ajala has applied similar principles to combat COVID-19, focusing on immune evasion tactics. He advocates for a robust immune system intervention early in the infection process to improve patient outcomes using insights gleaned from previous studies on Zika and Ebola viruses.

### Conducting Collaborative Efforts for Global Solutions

Recognizing the complexities and interconnections in the pathophysiology of various diseases, Dr. Ajala is eager to collaborate with scientific communities and institutions worldwide. By integrating diverse expertise and resource-sharing, he is working to accelerate the pace of discovery and application of effective therapies.

Dr. Ajala expresses strong interest in partnerships with pharmaceutical companies, academic institutions, and philanthropic organizations to advance his research. His work has already gained acknowledgment from notable scientific communities, underlining his role as a key contributor to medical science.

### Looking Towards the Future

Dr. Ajala's ultimate goal is to establish infrastructural support for independent researchers tackling global health challenges. By patenting his methodologies and findings, he seeks to ensure these innovations can be effectively deployed for to improve global health.

## About Dr. Emanuel Ajala

Dr. Emanuel Ajala is an accomplished bio-medical researcher specializing in pathophysiology. His research interests encompass the study and treatment of breast cancer, HIV infection, Ebola virus, and COVID-19. With a profound dedication to innovation and collaboration, Dr. Ajala continues to spearhead independent research that is transforming global health frameworks. Honors he has received include inclusion in the 2023 Strathmore's Who's Who, Worldwide Edition, Professional of the Year; the 2020-2025 Global Who's Who as a V.I.P. Member; the 2023 Continental Who's Who, Exceptional Healthcare Professional; and the 2023 Covington Who's Who.

Close Up Radio recently featured Dr. Emanuel Ajala in a two-part interview with Jim Masters on Tuesday, May 20th at 12pm EST and with Doug Llewelyn on Tuesday, May 27th at 12pm EST

### [Listen to the Podcast](#)

<https://podcasts.apple.com/us/podcast/part-1-close-up-radio-welcomes-back-research-scientist/id1785721253?i=1000709252847>

<https://www.iheart.com/podcast/269-close-up-radio-242020413/episode/part-1-close-up-radio-welcomes-276770791/>

<https://open.spotify.com/episode/3WMJOWSNsjWjHtlhDtjNLL>

For more information about Dr. Emanuel Ajala, please visit

<https://globalwwonline.com/site/press-release-detail/emmanuel-j-ajala-has-been-honored-by-the-global-directory-of-whos-who/emmanuel-ajala/1778/breast-cancer-research/user/33827#/>

Lou Ceparano

Close Up Television & Radio

+ +1 631-850-3314

[email us here](#)

Visit us on social media:

[Facebook](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/815064850>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.