

Bari Dane

Bari Dane, MD is an Associate Professor of Radiology (Clinical) at NYU Grossman School of Medicine and an Attending Radiologist at NYU Langone Health and its affiliated hospitals. Dr. Dane serves as Director of CT, Director of Body CT in Abdominal Imaging, and Director of Quality and Safety for Main Campus Outpatient Imaging.

Dr. Dane earned a BAS in Bioengineering from the University of Pennsylvania and an MD with Recognition in Research from Stony Brook Medicine, graduating as class valedictorian and receiving multiple academic honors. Dr. Dane completed residency and fellowship training in radiology with subspecialty focus in abdominal imaging and advanced CT.

Dr. Dane's research centers on photon-counting CT and dual-energy CT, with emphasis on quantitative imaging biomarkers in Crohn's disease and inflammatory bowel disease. Dr. Dane has led the development of novel 3D iodine density mapping techniques for Crohn's-affected bowel and contributed to some of the earliest abdominal applications of photon-counting CT. This work is supported by foundation, industry, and federal funding in roles including principal investigator, site principal investigator, and co-investigator.

Nationally and internationally, Dr. Dane is recognized as a leader in advanced body CT, serving in key roles in the Society of Advanced Body Imaging and the Society of Abdominal Radiology, and has been elected Fellow of both societies. Dr. Dane is a frequent invited plenary lecturer, course director, and visiting professor, and is deeply committed to mentoring trainees and junior faculty in radiology and related disciplines.