

Daniel C. Sullivan, MD

Daniel C. Sullivan, M.D. is Professor and Vice Chair for Research, Department of Radiology at Duke University Medical Center, coordinator of imaging activities for the Duke Comprehensive Cancer Center (DCCC), and Director of the Imaging Core of the Duke CTSA program. He is also Science Adviser to the Radiological Society of North America (RSNA).

He completed radiology residency and nuclear medicine fellowship in 1977 at Yale-New Haven Hospital and was in academic radiology for 20 years before joining the National Cancer Institute at NIH in 1997. From 1977 to 1997 Dr. Sullivan held faculty appointments at Yale University Medical Center, Duke University Medical Center, and University of Pennsylvania Medical Center. His areas of clinical and research expertise are in nuclear medicine and oncologic imaging. From 1997 to 2007 Dr. Sullivan was Associate Director in the Division of Cancer Treatment and Diagnosis of the National Cancer Institute (NCI) and Head of the Cancer Imaging Program (CIP) at NCI. Dr. Sullivan's current responsibilities at Duke include heading the Imaging Core of Duke's CTSA program and the Imaging Program in Development for the Duke Comprehensive Cancer Center. These activities focus on improving the use of imaging as a biomarker in clinical trials and facilitating translational research involving new and established imaging methods.

In his role with the RSNA, Dr. Sullivan coordinates integration of a wide range of national and international activities related to quantitative imaging, including the evaluation and validation of imaging methods as biomarkers in clinical research.