

Regenerative Cell Therapies: Making Safe and Effective Treatments Available to Patients



Fred Sanfilippo, MD, PhD

Fred Sanfilippo MD, PhD, a well-known physician-scientist-leader, is Director of the Emory-Georgia Tech Healthcare Innovation Program, Professor of Pathology & Laboratory Medicine, Emory School of Medicine and Professor of Health Policy & Management, Rollins School of Public Health. He also serves The Marcus Foundation as Medical Director and a former Trustee.

From 2007-2010 Dr. Sanfilippo was Emory University Executive VP for Health Affairs, CEO of the Woodruff Health Sciences Center, and Board Chair of Emory HealthCare. He previously served at Ohio State University from as Senior VP for Health Sciences, CEO of the OSU Medical Center, Executive Dean for Health Sciences, Dean of the College of Medicine and Public Health and Board Chair of Managed Health Care Systems, Inc., which administered the OSU health plans.

He previously served at Ohio State University from 2000-2007 as Senior VP for Health Sciences, CEO of the OSU Medical Center, Executive Dean for Health Sciences, and Dean of the OSU College of Medicine and Public Health. At OSU he led the formation of the OSU Center for Personal Health Care, serving as its first director, and developed the Center for Integrative Health and the Department of Biomedical Informatics, which both were among the first in the country. He also was Board Chair of Managed Health Care Systems, Inc., which administered the OSU health plans and created Your Plan for Health (YP4H) a self-insured personalized health plan for all OSU faculty and staff.

From 1993 - 2000, Dr. Sanfilippo was the Baxley Professor and Director of Pathology at Johns Hopkins University, and Pathologist-in-Chief at the Johns Hopkins Hospital. He led the formation of the Johns Hopkins Medical Labs as well as the Johns Hopkins Comprehensive Transplant Center, serving as its first Director of Research. From 1979-1993 Dr. Sanfilippo was on the Duke University faculty, rising to Professor of Pathology, Surgery, and Immunology. From 1985-87 he led the creation of the national Scientific Registry of Transplant Recipients for UNOS and HRSA, which encompasses donor, recipient, and clinical follow-up data on all organs transplanted in the U.S., and is used to determine organ allocation and measure outcomes and quality of transplant programs.

Dr. Sanfilippo received BS and MS degrees in physics from Penn, his MD and PhD in immunology at Duke, and Pathology residency training at Duke. He has mentored 33 graduate students and fellows, served on 13 editorial boards, published over 250 articles, received three patents, and been awarded over \$30 million in sponsored research. He has been an invited speaker at over 200 meetings, a consultant to over 80 university, government and corporate institutions, board chair of five non-profits, and president of seven academic and professional organizations including the American Society of Investigative Pathology and the American Society of Transplantation.