Thomas M. Bashore – Paulding High School Class of 1964

Thomas Bashore graduated from Miami University in 1968 with an A.B. in Zoology/Pre Med. From Miami, he attended the Ohio State University College of Medicine, graduating in 1972 with honors. Dr. Bashore continued his education with a residency and internship at North Carolina Memorial Hospital where he received the *Outstanding Intern Award* in 1973. In 1977, he completed a Fellowship in Cardiology at Duke Medical Center. He eventually joined the Ohio State University faculty for 5 years before returning to Duke in 1985. His thirtynine year career in medicine has included clinical work, teaching, research, and administration.

Dr. Bashore has worked for the past twenty-six years at the Duke Medical Center, initially as director of the cardiac catheterization laboratory and then as director of the fellowship training program. His current position is Professor of Medicine and Clinical Chief of the Division of Cardiology. He has



received numerous academic and teaching awards throughout his career, including the Department of Medicine Teaching Award and the Annual Cardiology Fellow Teaching Award multiple times. The name of this latter award has been changed to *Thomas M. Bashore Annual Cardiology Fellow Award for Faculty Teaching* to honor Dr. Bashore for his excellence in teaching. In 2006, he received the Duke Medical Center Master Clinician/Teaching Award. He is on many national committees in a variety of leadership roles and on the editorial boards of most of the major journals in cardiology.

Dr. Bashore is the author of over 200 journal articles, 71 book chapters, 171 abstracts, and 3 books. He has been married for 40 years to his college sweetheart and has 3 children and 4 grandchildren.

Dr. Thomas Bashore Inducted May 29, 2011

Paulding High School		1964
Miami University	A.B.	1968
Ohio State University	M.D.	1972
North Carolina Memorial Hospital	Internship	1973
North Carolina Memorial Hospital	Residency	1975
Duke Medical Center	Fellowship	1977