

York University. He was the recipient of the A. Cressy Morrison Award from the New York Academy of Sciences for his doctoral work on fundamental aspects of column chromatography. He received his medical degree from the State University of New York, Downstate Medical Center in 1959, interned at Maimonides Hospital in Brooklyn and did his residence there. After some years of neurologic research, he was appointed Director of Nuclear Medicine at Maimonides and at Coney Island Hospital in 1965. He was selected for the Directorship in Nuclear Medicine at the Downstate Medical Center and at the Kings County Health Center in 1970.

Under his leadership, the Division of Nuclear Medicine provided vigorous, timely and expert service to other departments in both the State and Kings County Hospitals. He was highly respected by his colleagues for his extensive knowledge of various physical sciences and of different branches of medicine.

He was actively interested in research. His name appears on more than 50 publications in different medical and chemical journals. These papers include ten on the chemistry of technetium radiopharmaceuticals and almost twice as many

on various clinical and physical aspects of nuclear medicine. Nevertheless, next to patient care, the instruction of students and younger members of the medical profession represented his greatest social obligation and the highest form of university activity he wished to reach. He was available to students and residents at all times. As one of them said, "If you caught him, he gave you everything he had and everything you needed".

He will be missed by all who knew him.

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#### **Correction: Author Addition**

In the article, "Effect of Variable Left Ventricular Vertical Orientation on Planar Myocardial Perfusion Images," *J Nucl Med* 27:694-700, 1986, Horowitz et al. regret that one of the authors, Rafael A. Vaquer, was inadvertently omitted.