

Get Clarity On Generics

Cost-Effective CT & MRI Contrast Agents





2006 ASNR Honorary Member

AJNR Am J Neuroradiol 2006, 27 (7) 1597 http://www.ajnr.org/content/27/7/1597.1

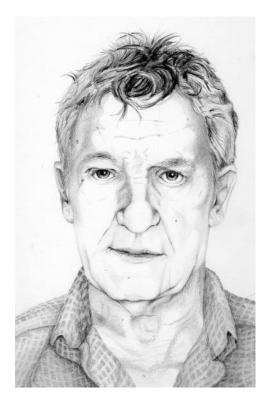
This information is current as of August 11, 2025.

2006 ASNR HONORARY MEMBER

eorges Salamon received his medical training and performed his neurologic residency in Marseilles. He was a pupil of Professor Henri Gastaut in neurology, and Dr. Robert Naquet in neurophysiology. During this time, Professor Gastaut asked him to begin a new development in neurosciences—neuroradiology. He worked in Paris as a pupil of Professor Herman Fischgold, and achieved his specialization at the Serafimer Hospital in Sweden, followed by Karolinska with Professor Eric Lindgren. In addition, he improved his knowledge at Columbia University in New York with Juan Taveras, Ernest Wood, and Sadek Hilal, at Mount Sinai with Y. Peng Huang, Cornell University with Gordon Potts, and New York University with Norman Chase, Irvin Kricheff, and Norman Leeds. Subsequently, Dr. Salamon worked at Massachusetts General in Boston with Paul New, at the new unit of neuroradiology led by Giovanni Di Chiro in Bethesda, at the University of California San Francisco with Hans Newton, and at the University of California Los Angeles with William Hanafee and Gabriel Wilson.

In 1966, he created the INSERM Research Unit, the equivalent of NIH, under Professor Gastaut. This was a laboratory devoted to the anatomic basis of neuroimaging. In this laboratory, Dr. Salamon performed some vascular research under the guidance of Dean Guy Lazorthes from Toulouse. Dr. Salamon was awarded the position of Chairman of Radiology in Marseilles in 1972. In Paris, after the discovery of positron-emission tomography, Dr. Salamon started work as the anatomic consultant in the Atomic Commission Center of Orsay, under the direction of Andre Syrota.

During his scientific life in France, he published an *Atlas of Arteries of the Human Brain*, and with Y.P. Huang published a book on radiologic anatomy of the brain. He was the main author of 250 publications, and directed several INSERM symposia on anatomy and neuroradiology, held in collaboration with his colleagues from the United



Georges Salamon, MD

States, United Kingdon, Germany, Sweden, Japan, and France. Among his French colleagues were Jean Marie Caille, Rene Djindjian, Andre Gouaze, Jacques Laffont, Claude Manelfe, Charles Raybaud, and Luc Picard. In years past, Dr. Salamon attended many ASNR meetings and presented many of his research works. He was the guest speaker at the ASNR annual meeting in Boston in 1983. He also gave many lectures in major countries of the world.

Dr. Salamon and his wife Noriko have resided in the United States for the past 11 years. Noriko is an Assistant Professor of Radiology in the section of neuroradiology at the University of California Los Angeles.

2006 ASNR CORNELIUS G. DYKE MEMORIAL AWARD

r. Ashok Panigrahy graduated from Boston University in 1992 with a Bachelor of Arts degree in political science. He graduated from Boston University School of Medicine in 1998, during which he spent 2 years as a Howard Hughes Research Fellow at Boston Children's Hospital in developmental neuroscience. He went on to diagnostic radiology residency at UCLA School of Medicine, where he was chief resident and received the RSNA Roentgen Resident Award. He completed his neuroradiology fellowship in 2003 at UCLA and a pediatric neuroradiology/pediatric radiology fellowship at Children's Hospital Los Angeles in 2004, where he has continued and is currently an assistant professor. He has recently been awarded a NIH pediatric research loan re-payment grant about advanced MR imaging of pediatric brain tumors. He is currently a co-investigator on a Pediatric Brain Tumor Foundation of the United States pre-institute award grant about MR imaging of brain stem gliomas, and a Knights Templar Eye Foundation grant about prenatal MR imaging of retinoblastoma.

Dr. Panigrahy received the award for the article "Quantitative Short Echo Time 1H-MR Spectroscopy of Untreated Pediatric Brain Tumors: Pre-Operative Diagnosis and Characterization" 2006; 27:560–72.



Ashok Panigrahy, MD