

Franco DeMonte, M.D., F.R.C.S. (C), F.A.C.S.

Professor and Vice Chair
Department of Neurosurgery
The University of Texas M.D. Anderson Cancer Center
Houston, TX
USA



EDUCATION

University of Western Ontario, Faculty of Medicine, London, Ontario,
Canada, MD, 1985,

Postgraduate Training

Comprehensive Surgical Intern, Victoria Hospital, University of Western Ontario, London, Ontario,
Canada, 6/1985–6/1986

Clinical Residency, Department of Neurosurgery, University of Western Ontario, London, Ontario,
Canada, 7/1986–6/1991

Clinical Fellowship, Cranial Base Surgery, Loyola University, Stritch School of Medicine, Maywood, IL,
(Fellowship in Skull Base Surgery), 10/1991–9/1992

Board Certification

American Board of Neurological Surgeons , Royal College of Surgeons of Canada

EXPERIENCE/SERVICE

Assistant/ Associate Professor, Department of Neurosurgery, The University of Texas M.D. Anderson
Cancer Center, Houston, TX, 1992–2004

Professor and Vice Chair, Department of Neurosurgery, The University of Texas M.D. Anderson Cancer
Center, Houston, TX, 9/2004–present

Medical Director, Brain and Spine Center, The University of Texas M. D. Anderson Cancer Center,
Houston, TX, 2005–present

Adjunct Professor, Department of Neurosurgery, Baylor College of Medicine, Houston, TX, 2005–present

Professor, Department of Head and Neck Surgery, Division of Surgery, The University of Texas M. D.
Anderson Cancer Center, Houston, TX, 2005–present

Mary Beth Pawelek Chair in Neurosurgery, Department of Neurosurgery, The University of Texas M. D.
Anderson Cancer Center, Houston, TX, 1/2007–present

HONORS AND AWARDS

President's Award, North American Skull Base Society, 1993–1994

The Best Doctors in America, 1997–2009

First Place, Congress of Neurological Surgeons, 2002

Mahaley Clinical Research Award, Joint Section on Tumors of The Congress of Neurological Surgeons and
The American Association of Neurological Surgeons, 2003

Member of Editorial Review Board

Annals of Plastic Surgery, Head and Neck, Journal of Neuro-Oncology, Contemporary Neurosurgery