
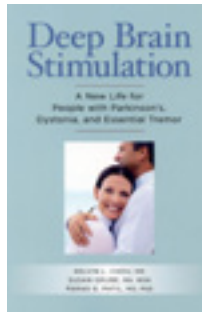


Don's job is putting lifesaving systems in cars. Our job was putting one in him. After an aortic dissection and a pair of aneurysms, one near a transplanted kidney, Don's life was in extreme danger unless his damaged aorta was repaired. After doing extensive research (like any good engineer) and having his case reviewed by experts nationwide, Don discovered that the best doctors for his particularly delicate and complex surgery were the specialists at the U-M Cardiovascular Center. They repaired his damaged artery with a 12" replacement made from materials very similar to the air bags Don designs to save lives. The irony wasn't lost on him. Now he's in great shape and back on the job. That's the Michigan Difference.

Find out more at the Cardiovascular Patient Care Center at umcvc.org/aorta or call 877-892-6782.

By Kelvin L. Chou (M.D. 1998), associate professor of neurology and of neurosurgery; Susan Grube, R.N., M.S.N.; and Parag G. Patil, M.D., Ph.D., assistant professor of neurosurgery: *Deep Brain Stimulation: A New Life for People with Parkinson's, Dystonia, and Essential Tremor*. Demos Medical Publishing, LLC, 2012.

By Kathleen Cooney, M.D. (Residency 1991), Frances and Victor Ginsberg Professor of Hematology/Oncology, professor of internal medicine and of urology; Robert F. Todd III, M.D., Ph.D., emeritus professor of internal medicine; Teresa G. Hayes; Martha Pritchett Mims; and Francis P. Worden, M.D. (Fellowship 2000), associate professor of internal medicine: *Tumor Board Review: Guideline and Case Reviews in Oncology*. Demos Medical Publishing, LLC, 2012. Also, edited by Cooney and William D. Foulkes: *Male Reproductive Cancers: Epidemiology, Pathology and Genetics*. Springer, 2010.



Edited by Michelle A. Meade, Ph.D., assistant professor of physical medicine and rehabilitation psychology: *Health and Health Care Disparities*, volume 17, number 2 of *Topics in Spinal Cord Injury Rehabilitation*. Thomas Land Publishers Inc., 2011.

Edited by David E. Misek, Ph.D., research assistant professor of surgery; Tadashi Kondo; and Mark W. Duncan: *Proteomics-Based Disease Biomarkers*, special issue of *International Journal of Proteomics*. Hindawi Publishing Corporation, 2011.

Edited by Virginia S. Nelson, M.D., M.P.H., clinical professor of physical medicine and rehabilitation; and Lydia Yang: *Neonatal Brachial Plexus Palsy*, volume 4, number 2 of *Journal of Pediatric Rehabilitation Medicine: An Interdisciplinary Approach*. IOS Press, 2011. —RJ

