Dr. Roger Simpson Named one of Long Island's Top Plastic Surgeons

Garden City, NY – January 10, 2010 – Roger Simpson, MD, FACS, a board-certified plastic surgeon at Long Island Plastic Surgical Group (LIPSG), has been named one of Long Island’s Top Doctors by Newsday.

A senior partner who has been with the practice since 1980, Dr. Simpson directs LIPSG’s Center for Facial Paralysis where he provides state-of-the-art, life-altering surgery to restore function to patients’ paralyzed facial nerves caused by stroke, disease or traumatic injury. Dr. Simpson also focuses on burn reconstruction and hand surgery as well as performing general plastic and reconstructive surgery.

“Roger Simpson truly deserves to be recognized among the top of the plastic surgery field,” said Kaveh Alizadeh, MD, MSc, FACS, LIPSG president. “He exemplifies what we look for in all of the LIPSG surgeons – the brightest minds, incredible technical skill and the highest level of dedication to patient care.”

In addition to private practice, Dr. Simpson has been the Director of the Residency Training Program in Plastic and Reconstructive Surgery at Nassau University Medical Center (NUMC) for the last 20 years. He is also Chief of Plastic and Reconstructive Surgery, Director of the Burn Center and Chief of the Hand Surgery Service at NUMC. Dr. Simpson is an Assistant Professor of Clinical Surgery at the State University of New York at Stony Brook.

Newsday’s Long Island Top Doctors is derived from the comprehensive Castle Connolly Top Doctor list based on peer nomination, extensive research and careful review and screening by a doctor-directed research team.

About Long Island Plastic Surgical Group
For more than 60 years, Long Island Plastic Surgical Group has been dedicated to providing compassionate and comprehensive care, while pioneering and performing the most advanced reconstructive and cosmetic surgical procedures for more than half a million patients. The group’s diversity of expertise is reflected in its nine Centers of Excellence: Skin Care and Age Management; Non-invasive and Surgical Facial Rejuvenation; Pediatric Plastic and Craniofacial Surgery; Facial Reanimation and Peripheral Nerve Repair; Microsurgery and Hand Reconstruction; Breast and Body Cosmetic Surgery; Burns and Complex Wound Management; Breast Reconstruction Surgery; and Post-Weight Loss Cosmetic and Reconstructive Surgery. For more information about LIPSG, visit www.lipsg.com

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