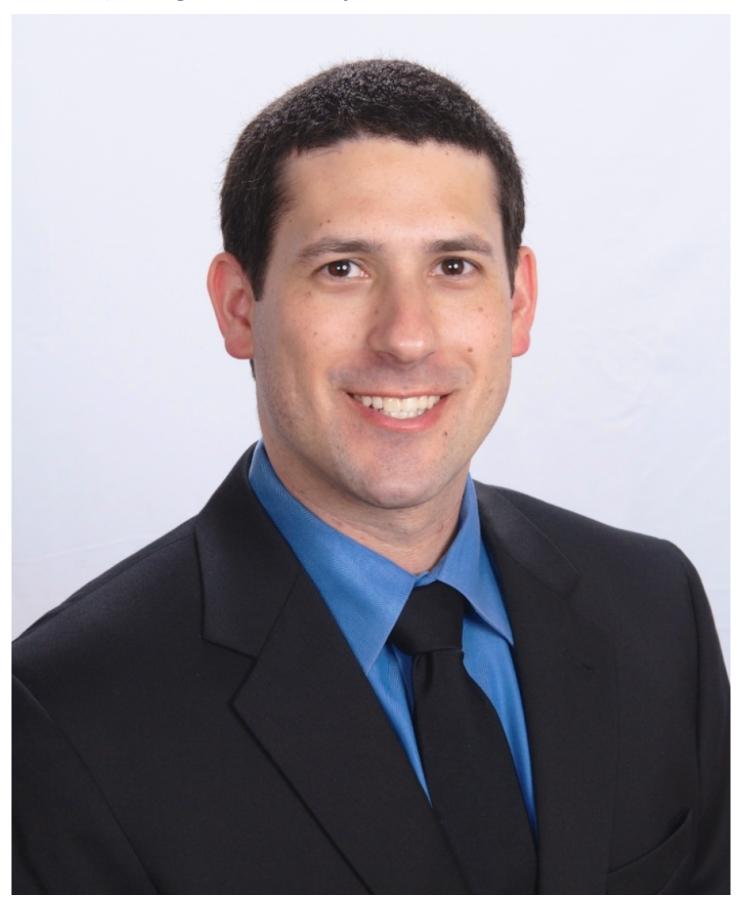
Michael J. Sutker, MD, General & Bariatric Surgeon with Surgical Consultants of Dallas, LLC

Get to know General & Bariatric Surgeon Dr. Michael J. Sutker, who serves the population of North Texas, including Dallas and McKinney.



New York, Feb 19, 2019 (<u>Issuewire.com</u>) - Dr. Sutker completed his undergraduate degree with the University of Texas. Furthering his education he graduated with a Medical Degree from the University of Texas Southwestern Medical Center in 2008, giving him over a decade of experience in his field. After obtaining his Medical Degree he completed his general surgical internship and residency at the University of Texas Southwestern. Furthering his training he completed his minimal invasive and bariatric surgery fellowship with the University of California San Francisco.

Dr. Sutker is certified by the American Board of Surgery. To stay up to date in his field he remains a professional member of the Dallas County Medical Society, Texas Medical Association, American Medical Association, and the Society of American Gastrointestinal and Endoscopic Surgeons and a Fellow of the American College of Surgeons and the American Society for Metabolic and Bariatric Surgery.

Dr. Sutker currently practices as the Medical Director of the Robotic Surgery Program at Medical City Dallas. He serves as the Section Chief of General Surgery at Medical City Dallas, as well. Dr. Sutker has received specialty training in the surgical treatment of obesity, gastroesophageal reflux disease, esophageal motility disorders, paraesophageal hernias, and inguinal and ventral hernias. He also has an extensive practice in emergency general surgery, managing problems such as appendicitis, cholecystitis, diverticulitis, and small bowel obstructions.

Metabolic and bariatric surgery includes a variety of procedures performed on people who have obesity. Weight loss is achieved by reducing the size of the stomach through the removal of a portion of the stomach known as sleeve gastrectomy or biliopancreatic diversion or by resecting and re-routing the small intestine to a small stomach pouch, known as gastric bypass surgery. Long-term studies show the procedures cause significant long-term loss of weight, recovery from diabetes, improvement in cardiovascular risk factors, and a mortality reduction from 40% to 23%.

When not working, Dr. Sutker enjoys spending time with his family.

Learn More about Dr. Michael J. Sutker:

Through his findatopdoc profile, https://www.findatopdoc.com/doctor/8137601-Michael-Sutker-Surgeon His profile with Surgical Consultants of Dallas, LLC, he can be contacted at 972.566.7860 and is located in Dallas, TX.

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