General & Bariatric Surgery

Caring for patients with weight management and surgical conditions.



Obos I. Ekhaese, DO, General and Bariatric Surgeon Assistant Professor of Surgery UTHealth Medical School, Department of General Surgery

Obos I. Ekhaese, DO is an Assistant Professor in the Department of General Surgery; Division of Minimally Invasive Surgery at the University of Texas Health Science Center at Houston (UTHealth | McGovern Medical School). Dr. Obos returns home after seven years at the University of Texas Medical Branch. Dr. Ekhaese received his Doctor of Osteopathic Medicine at Western University of Health Sciences - Pomona, CA, June 2000.

In June of 2005, Dr. Ekhaese completed his residency at Michigan State University, Pontiac Osteopathic Hospital Medical Center, Pontiac, MI; and completed his fellowship at University of Texas at Houston, Minimal Invasive Surgeons of Texas, "MIST" at Houston Northwest Medical Center in June 2009.

Dr. Ekhaese is a proud alumni of San Jacinto South and University of Houston. He is a co-author of the Bariatric Surgery Chapter in Yamada's Textbook of Gastroenterology and Atlas 6th Edition. He has a pending NIH grant on Patient Centered Project Evaluation of Neighborhoods-level Environment on Bariatric Surgical Outcomes.

Dr. Ekhaese clinic interests include: Bariatric Surgery; Hernia Surgery; Reflux Surgery; Robotic Surgery; endoscopic Surgery; Revision Bariatric Surgery: Academic Global Surgery.

UT Physicians Minimally Invasive Surgeons of Texas

Representing the best in their fields, UT bariatric surgeons bring special expertise to their patients to treat obesity by modification of the gastrointestinal tract to reduce nutrient intake and/or absorption. For individuals who have been unable to achieve significant weight loss through diet modifications and exercise programs alone, bariatric surgery may help to attain a more healthy body weight. Our surgeons are respected pioneers in minimally-invasive procedures. UT bariatric surgeons provide a comprehensive bariatric surgery program and perform more than 700 laparoscopic bariatric procedures each year. The American Society for Bariatric Surgery (ASBS) has designated Memorial Hermann–Southeast Hospital Bariatric Program as a "Center of Excellence" in the United States.

UT General and Bariatric Surgery

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