

Paul M. Levy, DO, FACOS

ABOUT

Paul M. Levy, DO, FACOS is a highly skilled and experienced surgeon with excellent outcomes and has been practicing in the greater Dayton area since 2008. He often uses his medical expertise at multiple medical schools and the Kettering Health Dayton residency program and has won multiple awards for excellence in medical education and training.

SCOPE OF SERVICE

General and Advanced Laparoscopic Surgery. Dr. Levy performs open and laparoscopic general surgeries with an emphasis on minimally invasive surgery. He specializes in upper gastro-intestinal disorders including reflux and hiatal hernias as well as a focus on minimally invasive surgery and enhanced recovery. He is specially trained in laparoscopic, robotic and open surgical techniques, as well as gastrointestinal endoscopy and thyroid surgery.

YEARS OF EXPERIENCE

17

PHILOSOPHY OF CARE

Dr. Levy is dedicated to providing every patient expert, individualized treatment, and the highest quality in surgical skill, diagnosis and treatment.

CERTIFICATION(S)

Current, Fellow, American College of Osteopathic Surgeons

Current, Board Certified, General Surgery, American Osteopathic Board of Surgery

EDUCATION

Fellowship, General Surgery, American College of Osteopathic Surgeons

2013 - Residency, General Surgery, Chief Resident, Resident of the Year, Kettering Health Dayton, Dayton, OH

2008 - Doctor of Osteopathic Medicine, Ohio University College of Osteopathic Medicine, Columbus, OH

CLINICAL LEADERSHIP

Current, Vice-Chairman, Surgery Department, Kettering Health Dayton, Dayton, OH

ACADEMIC APPOINTMENT(S)

Present, Assistant Clinical Professor of Surgery, the Ohio University College of Osteopathic Medicine, Columbus, OH

CURRENT PROFESSIONAL ACTIVITIES/COMMITTEES

Member, Grandview Medical Center Pharmacy and Therapeutics Committee

Sitting Member, Kettering Health Network Product Review Committee

Secretary-Treasurer, Grandview Medical Center, Medical Executive Committee

Vice Chairman, Grandview Medical Center Department of Surgery

BIBLIOGRAPHIES

Bibliography Text:

Elrod ME, Levy PM, Fridley T, Levy MS. Resident participation and directed electronic medical record programming can decrease peri-operative complications and improve surgical quality, NSQIP quality metrics. Glob J of Med Res. 2017, 17(5):1-4.
https://globaljournals.org/GJMR_Volume17/1-Resident-Participation-and-Directed.pdf

Bibliography Text:

Levy PM, Smith, LE, Bowel Obstruction and Cecal Volvulus as a Complication of Laparoscopic Adjustable Gastric Banding: A Case Report. Case Studies in General Surgery, 2017 Vol 3:4

PUBLICATION(S)/PRESENTATION(S)

Levy PM, Fridley, T, Levy MS, Elrod ME. Resident Participation and Directed Electronic Medical Record Programming Can Decrease Per-Operative Complications and Improve Surgical Quality - NSQIP Quality Metrics. Research Paper. 201

Presentation: Maintaining Independence, PSA Model Overview. 2018. NSCHBC Annual Conference, Charleston, South Carolina