

Hazem Shamseddeen, M.D.

Clinical Interests	Dr. Shamseddeen's clicnical interests are key advanced laparoscopic skills: bariatric procedures/revisions, colon resections, inguinal/ventral hernia, complex foregut and bariatric surgery experience: RYGB, sleeve gastrectomy, lap band, revisional bariatric cases. He also has interests in complex abdominal wall reconstruction, such as anterior and posterior component separation and performing robotic complex abdominal wall reconstruction.
Title	Associate Health Sciences Clinical Professor
Specialty	Surgery - General, Surgery - Gastrointestinal, Surgery - Foregut & Metabolic, Surgery - Robotic, Robotic Surgery
Department	Surgery
Division	Foregut, Metabolic and General Surgery
Clinic	Surgery Clinic
Center/Program Affiliation	Center for Alimentary and Metabolic Science
Address/Phone	UC Davis Medical Center - Cypress Building, 2221 Stockton Blvd. Suite E Sacramento, CA 95817 **Phone:** 800-2-UCDAVIS
Additional Phone	Clinic Fax: 916-734-7613 Physician Referrals: 800-4-UCDAVIS (800-482-3284)
Education	M.D., Beirut Arab University, Beirut, Lebanon 2003
Residency	Surgery, American University of Beirut, Beirut, Lebanon 2003-2005 General Surgery, North Shore-LIJ Health System, Long Island NY 2005-2010
Fellowships	MIS/Bariatrics, UC Davis, Sacramento CA 2010-2011
Board Certifications	American Board of Surgery
Professional Memberships	American College of Surgeons American Society for Metabolic and Bariatric Surgery North American College of Surgeons Society of American Gastrointestinal and Endoscopic Surgeons
Select Recent Publications	Shamseddeen H, Mostaedi R, Ali J, Ali M. Psychological Predictors of Weight Loss Success

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Following Roux-En-Y Gastric Bypass. Current Research in Diabetes and Obesity Journal. 2017 Aug 4;3(3):1-5.

Getty JL, Hamdallah IN, Shamseddeen HN, Wu J, Low RK, Craig J, Ali MR. Changes in renal function following Roux-en-Y gastric bypass: a prospective study. Obes Surg. 2012 Jul;22(7):1055-9. doi:10.1007/s11695-012-0617-0. PMID:22318447.

Hamdallah IN, Shamseddeen HN, Getty JL, Smith W, Ali MR. Greater than expected prevalence of pseudotumor cerebri: a prospective study. Surg Obes Relat Dis. 2013 Jan-Feb;9(1):77-82. doi: 10.1016/j.soard.2011.11.017. Epub 2011 Dec 10. PMID:22264908.

Shamseddeen H, Getty JZ, Hamdallah IN, Ali MR. Epidemiology and economic impact of obesity and type 2 diabetes. Surg Clin North Am. 2011 Dec;91(6):1163-72, vii. doi:10.1016/j.suc. 2011.08.001. Epub 2011 Oct 2. PMID:22054146.

Agaba EA, Shamseddeen H, Gentles CV, Sasthakonar V, Gellman L, Gadaleta D. Laparoscopic vs open gastric bypass in the management of morbid obesity: a 7-year retrospective study of 1,364 patients from a single center. Obes Surg. 2008 Nov;18(11):1359-63. doi:10.1007/s11695-008-9455-5. Epub 2008 Apr 26. PMID:18438621.

Agaba EA, Gentles CV, Shamseddeen H, Sasthakonar V, Kandel A, Gadelata D, Gellman L. Retrospective analysis of abdominal pain in postoperative laparoscopic Roux-en-Y gastric bypass patients: is a simple algorithm the answer? Surg Obes Relat Dis. 2008 Sep-Oct;4(5):587-93. doi: 10.1016/j.soard.2007.10.015. Epub 2008 Jan 28. PMID:18226974.

Agaba EA, Shamseddeen H, Sasthakonar V, Sivalingham V, Shah KG, Ravikumar TS, Nadjari H, Denoto G. Fate of retained capsule: a pathognomonic for surgery. Am Surg. 2007 Nov;73(11): 1140-3. PMID:18092650.

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Gellman L, Charmaine G, Shamseddeen H, Gadelata D. Laparoscopic Gastric Banding Algorithm for Lapband Salvage in Patients with Poor Weight Loss. ASMBS, San Diego. 2007.

Agaba EA, Gentles CV, Shamseddeen H, Gadelata D, Gellman L. A Retrospective Analysis of Abdominal Pain in the Post-Op Laparoscopic Roux-En-Y-Gastric Bypass Patients: Is Simple Algorithm the Answer? ASMBS, San Diego. 2007.

Shamseddeen H, Zelada Getty JL, Hamdallah I, Ali M. Psychological Predictors of Weight Loss Success Following Roux-En-Y Gastric Bypass. ASMBS, Orlando. 2011.

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