

HealthNet Facility Volume and Outcomes Report

Surgeon Name: Lyass, Sergey

Report Period from 7/1/2006 to 7/1/2008

NUMBER OF BARIATRIC SURGICAL PROCEDURES AS PRIMARY SURGEON											
Year	Total # Of Procedures		Average Percent Weight Loss		Average Length of Stay (Days)	Complications (If none, so indicate)					Revisions
	Open	Lap	At 1 yr	At 2 yr		Number of:					
						Infections	Wound Dehiscences	Deaths	Anastomotic Leakage	Other	
Gastric Bypass Roux-en-Y											
2007		12	48.6 %					1		Other: 1 Renal Failure: 1	2
2008		5									
Gastric band, adjustable											
2007		22	41.0 %							Obstruction, Device Related: 1	
2008		63									1
BPD with Duodenal Switch											
2007											
2008											
Vertical Banded Gastroplasty											
2007											
2008											
Biliopancreatic Diversion (BPD)											
2007											
2008											
Other (e.g. metabolic problems, extreme malabsorption, etc.)											
2007											
2008											

Adverse Outcomes after Surgery

Complication	Percentage of Total Number of Procedures	Complication	Percentage of Total Number of Procedures
Major complication rate (peri-operative within 30 days of operation)	1.9 %	Prolonged nausea / vomiting / diarrhea	0.0 %
Mortality rate (peri-operative within 30 days of operation)	1.0 %	Staple line disruption	0.0 %
Overall mortality rate at 2 year postoperative	1.0 %	Bowel obstruction	0.0 %
Morbidity rate at 2 year postoperative	2.9 %	Dumping syndrome	0.0 %
Morbidity rate over 2 year post-operative	0.0 %	Insufficient weight loss	0.0 %
Tgcf o kulkp'tcvg'Ö52'Fc{u'r quv/qr gtcvkg	0.0 %	Nutritional deficiencies	0.0 %
Readmission rate > 30 days post-operative	1.0 %	DVT	0.0 %
Complications requiring a hospital stay of seven or more days	0.0 %	PE	0.0 %
Need to convert from laparoscopic to open surgery	0.0 %	Incisional hernia (late)	0.0 %
Re-operation to revise original procedure or return to normal	0.0 %	Gallstones	0.0 %
Wound infection	0.0 %	Anastomotic stenosis	0.0 %
Marginal ulceration	0.0 %		

Resolution or significant improvement in each obesity-related co-morbidity

Obesity related Co-morbidity	Percentage Resolved / Improved	Obesity-related Co-morbidity	Percentage Resolved / Improved
Overall resolution or improvement in obesity related co-morbidity	54.5 %	GERD	50.0 %
Patients who no longer require medications for obesity-related conditions 3 years after surgery	0.0 %	Degenerative joint disease symptoms	41.7 %
Obstructive sleep apnea / obesity hypoventilation syndrome	63.6 %	Hypercholesterolemia	16.7 %
Systemic hypertension	60.0 %	Pseudotumor cerebri	0.0 %
Type II diabetes	85.7 %	Venous insufficiency	33.3 %
Asthma	100.0 %	Urinary incontinence	100.0 %