

Clinical Indicators for Laparotomy Surgery Performed 2008 – 2018.

Overall Analysis of 11-Year Outcomes of Patients Managed by Laparotomy and Fast Track Surgery
(Prof Carter)

2008-2019	ALL PATIENTS
TOTAL PATIENTS	712
AGE MEAN IN YEARS	55
AGE>50	451 (63%)
COMPLEX	662 (93%)
PREVIOUS ABDOMINAL	339 (48%)
PERFORMANCE STATUS >1	57 (8%)
LND/LNS	110 (15%)
ASA>1	260 (56%)
VMI	658 (92%)
WEIGHT AVERAGE IN KG	73
BMI AVERAGE	28
OBESE	220 (31%)
OVERWEIGHT & OBESE	417 (59%)
EBL AVERAGE IN MLS	230
OR TIME AVERAGE IN HOURS	2.33
LOS (MEDIAN)	3
LOS ≤2DAYS	250 (35%)
READMISSION	26 (4%)
RETURN TO OR	6 (0.8%)
URETERIC INJURY	0
BLADDER INJURY	2 (0.3%)
WOUND INFECTION	20 (3%)
VASCULAR INJURY	0
UNPLANNED ICU ADMISSION	13 (1.8%)
VTE	10 (1.4%)
TRANSFUSION	30 (4%)
WOUND DEHISCENCE	0
BOWEL INJURY	6 (0.8%)
ANASTOMOTIC LEAK	0
DEATH <30 DAYS	0