

National Oesophago-Gastric Cancer Audit

Royal Surrey County Hospital NHS Foundation Trust

Surrey and Sussex, Cancer Alliance

Management of High Grade Dysplasia patients

Time period: 2015-19

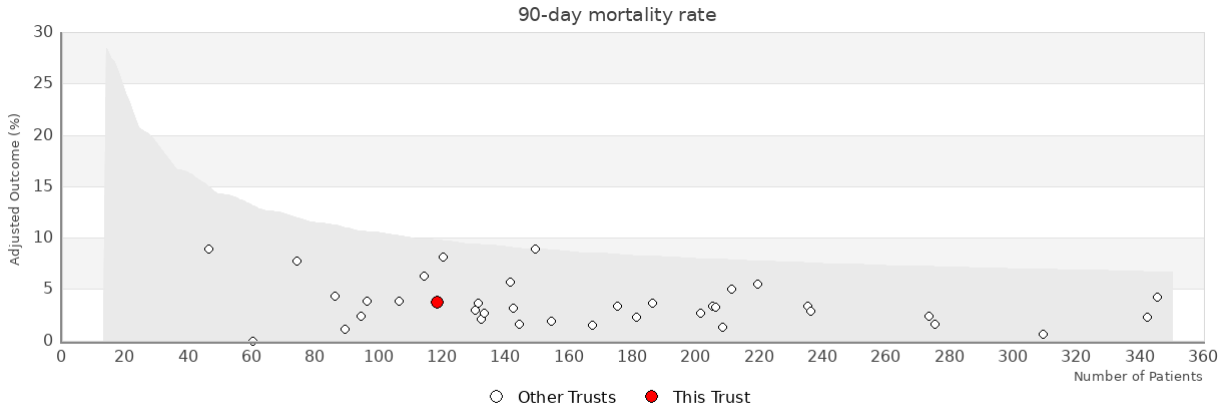
	Cancer Alliance		National
Number of High Grade Dysplasia patients in audit	22		1448
	Cancer Alliance		National
Method of Diagnosis			
– First diagnosis confirmed by second pathologist	20	89.5%	86.9%
Treatment planning			
– HGD plan discussed at MDT	20	90.9%	87.9%
– Treatment plan for active treatment	14	61.9%	81.1%
First treatment			
– Endoscopic therapy (such as endoscopic resection)	6	28.6%	73.8%
– Surveillance	5	23.8%	11.0%

Management of oesophago-gastric cancer patients

Time period: 2017-2019

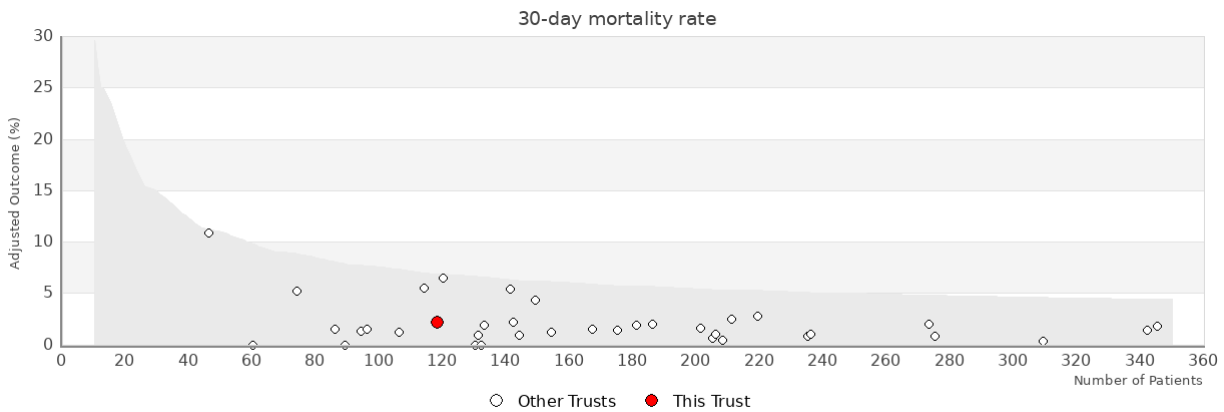
	Organisation		National
Number of oesophago-gastric (OG) cancer patients in audit	73		20528
Case ascertainment for OG cancer (%)	75-84%		
Method of Diagnosis			
– Patients diagnosed after an emergency admission** ** Percent figure accounts for differences in mix of patients across organisations	4	6.1%	13.3%
– Patients with referral source reported as unknown	0	0.0%	1.8%
Pre-treatment staging of cancer			
– Patients having staging CT scan recorded	59	80.8%	86.9%
Treatment planning			
– Patients having a plan for curative treatment	37	50.7%	38.5%
– Patients having a plan for non-curative treatment	36	49.3%	61.5%
– Patients with non-curative plans having chemotherapy or radiotherapy	28	77.8%	48.2%

90-day mortality rate



Trust	Number	Adjusted %
Royal Surrey County Hospital NHS Foundation Trust	118	3.80%

30-day mortality rate



Trust	Number	Adjusted %
Royal Surrey County Hospital NHS Foundation Trust	118	2.20%

Outcomes for OG cancer patients who have curative surgery

Time period: 2016-2019

	Organisation	National
Number of patients having surgery	118	6273
Length of stay, median (days)	12	11
Operations in which 15 or more lymph nodes were examined (%)	97.5%	86.6%
30-day postoperative mortality (%)	2.2%	1.7%
90-day postoperative mortality (%)	3.8%	3.3%
Oesophageal surgery		
Number of patients having oesophageal surgery	88	N/A
Oesophageal patients with positive longitudinal margins (%)	3.8%	4.2%
Oesophageal patients with positive circumferential margins (%)	10.6%	24.2%
Gastric surgery		
Number of patients having gastric surgery	30	N/A
Gastric patients with positive longitudinal margins (%)	0.0%	8.1%