National Oesophago-Gastric Cancer Audit

Norfolk and Norwich University Hospitals NHS Foundation Trust

East of England - North, Cancer Alliance

Management of High Grade Dysplasia patients

Time period: 2018-22

	Cancer Alliance		National
Number of High Grade Dysplasia patients in audit	131		1120
	Cancer Alliance		National
Method of Diagnosis			
 First diagnosis confirmed by second pathologist 	N/A	99.2%	90.0%
Treatment planning			
– HGD plan discussed at MDT	N/A	97.0%	93.0%
- Treatment plan for active treatment	N/A	89.3%	82.0%
First treatment			
- Endoscopic therapy (such as endoscopic resection)	N/A	89.3%	78.0%
– Surveillance	N/A	7.6%	11.0%

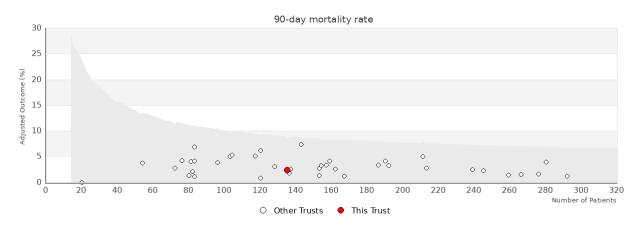
NOTE: Percentages have been calculated based on the number of patients with recorded data for each variable and not the total number of patients in the Cancer Alliance.

Management of oesophago-gastric cancer patients

Time period: 2020-2022	Time	period: 2020)-2022
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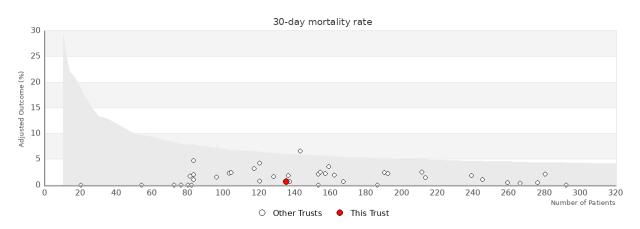
	Organisation		National
Number of oesophago-gastric (OG) cancer patients in audit	259		19,865
Case ascertainment for OG cancer (%)	85-100%		
Method of Diagnosis			
 Patients diagnosed after an emergency admission** ** Percent figure accounts for differences in mix of patients across organisations 	54	21.1%	13.1%
 Patients with referral source reported as unknown 	0	0.0%	1.4%
Pre-treatment staging of cancer			
 Patients having staging CT scan recorded 	247	95.4%	94.0%
Treatment planning			
 Patients having a plan for curative treatment 	85	32.8%	37.2%
 Patients having a plan for non-curative treatment 	174	67.2%	62.8%
- Patients with non-curative plans having chemotherapy or radiotherapy	63	36.2%	34.7%

90-day mortality rate



Trust	Number	Adjusted %
Norfolk and Norwich University Hospitals NHS Foundation Trust	135	2.35

30-day mortality rate



Trust	Number	Adjusted %
Norfolk and Norwich University Hospitals NHS Foundation Trust	135	0.65

Outcomes for OG cancer patients who have curative surgery

	Organisation	National
Number of patients having surgery	135	5452
Length of stay, median (days)	7	10
Operations in which 15 or more lymph nodes were examined (%)	97.7%	90.1%
30-day postoperative mortality (%)	0.7%	1.5%
90-day postoperative mortality (%)	2.4%	2.9%
Oesophageal surgery		
Number of patients having oesophageal surgery	83	N/A
Oesophageal patients with positive longitudinal margins (%)	4.4%	4.9%
Oesophageal patients with positive circumferential margins (%)	8.6%	21.5%
Gastric surgery		
Number of patients having gastric surgery	52	N/A
Gastric patients with positive longitudinal margins (%)	6.1%	9.8%

Time period: 2019-2022