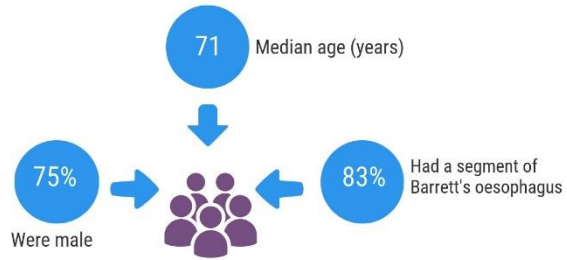


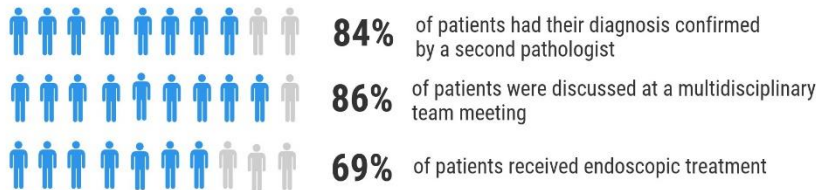
The Audit received information about

797 patients

in England, who were diagnosed with high-grade dysplasia of the oesophagus between April 2016 and March 2018.



Recommended process of care

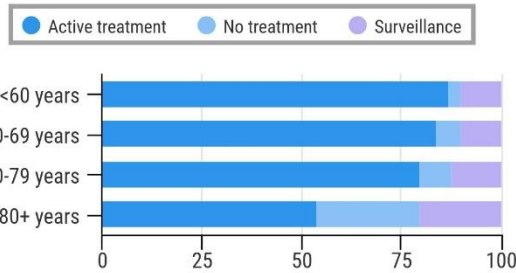
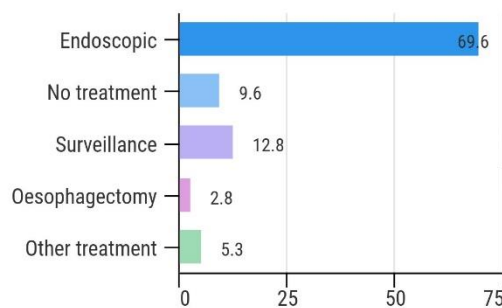


For further information



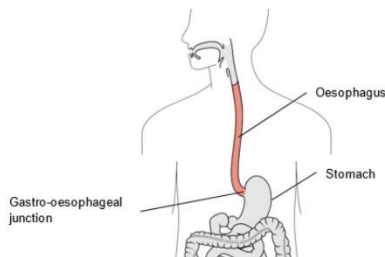
Primary treatment modality

Primary treatment among patients diagnosed between 2014 and 2018



The choice of an active treatment compared with surveillance or no treatment was related to age at diagnosis.

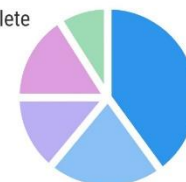
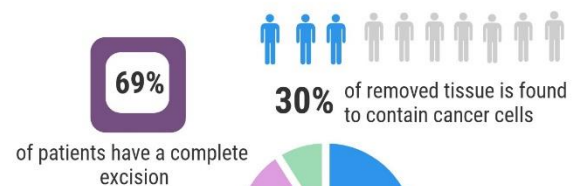
Glossary



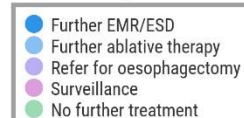
High grade dysplasia (HGD) refers to precancerous changes in the cells of the oesophagus, and occurs at the junction of the oesophagus and the stomach.

Barrett's oesophagus is condition where the cells of the oesophagus grow abnormally. Barrett's oesophagus is not a cancer, but can develop into cancer for a small number of people.

Outcomes after endoscopic mucosal resection / endoscopic submucosal dissection in 2016/18

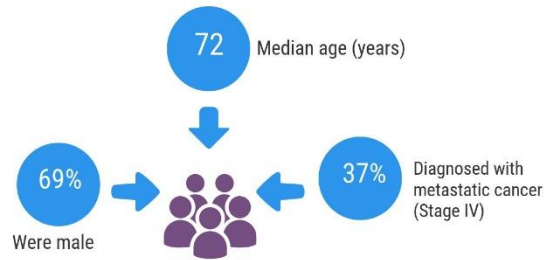


Plan after incomplete excision

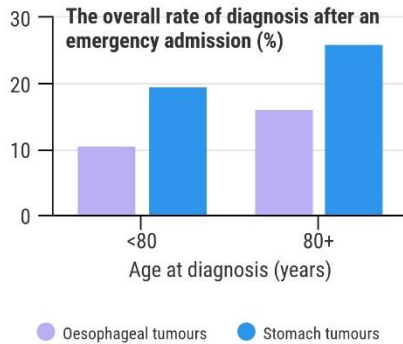


NOGCA 2019 Annual Report **Oesophago-gastric cancer**

The Audit received information about **21,417** patients in England and Wales, who were diagnosed with oesophageal-gastric cancer between April 2016 and March 2018.



Route to diagnosis



Glossary

Gastric - An adjective used to describe something that is related to or involves the stomach.

Gastrectomy - A surgical procedure to remove either a section or all of the stomach.

Oesophagus - The portion of the digestive tract that carries food from the bottom of the throat to the top of the stomach.

Oesophagectomy - The surgical removal of all or part of the oesophagus.

Time taken by patients to move along the care pathway

Cancer waiting time targets set by NHS England and NHS Wales focus on treatment starting within 62 days after referral for suspected cancer.



Non-Curative treatment: In 9 regions, 25% of patients waited more than 80 days

Curative treatment: In 19 regions, 25% of patients waited more than 80 days

Treatment plan

Proportion of patients having curative treatment plans during the audit period 2016-2018



Stage - The extent to which the primary tumour has spread; the higher the stage, the more extensive the disease.

Outcomes after curative surgery

Oesophagectomy

30 day survival

97.9%

11 days

Length of stay (median)

90 day survival

96.2%

Gastrectomy

30 day survival

98.5%

9 days

Length of stay (median)

90 day survival

97.5%