

FREEDOM OF INFORMATION RESPONSE

FOI 3127

Barrett's Oesophagus

1. No. of patients diagnosed with Barrett's oesophagus (Specify time period) **Information not recorded on cancer database**

a. Of those diagnosed with Barrett's oesophagus, the number with high grade dysplasia **Information not recorded on cancer database**

b. Of those diagnosed with Barrett's oesophagus, the number with low grade dysplasia **Information not recorded on cancer database**

2. No. of patients under surveillance with Barrett's oesophagus **Information not recorded on cancer database**

a. Of those under surveillance, the number with high grade dysplasia **Information not recorded on cancer database**

b. Of those under surveillance, the number with low grade dysplasia **Information not recorded on cancer database**

3. No. of patients diagnosed with oesophageal adenocarcinoma

2011-2012: 40

2012-2013: 46

2013-2014: 59

4. No. of patients diagnosed with Barrett's oesophagus who had an endoscopic mucosal resection (EMR)

a. Of those who had EMR, the number for low grade dysplasia **Information not recorded on cancer database**

b. Of those who had EMR, the number for high grade dysplasia **Information not recorded on cancer database**

c. Of those who had EMR, the number for intramucosal cancer **Information not recorded on cancer database**

5. No. of patients diagnosed with Barrett's oesophagus who had radiofrequency ablation (RFA) without EMR

a. Of those who had RFA, the number for low grade dysplasia **Information not recorded on cancer database**

b. Of those who had RFA, the number for high grade dysplasia **Information not recorded on cancer database**

c. Of those who had RFA, the number for intramucosal cancer **Information not recorded on cancer database**

6. No. of patients diagnosed with Barrett's oesophagus who had EMR followed by radiofrequency ablation (RFA)

a. Of those who had RFA, the number for low grade dysplasia **Information not recorded on cancer database**

b. Of those who had RFA, the number for high grade dysplasia **Information not recorded on cancer database**

c. Of those who had RFA, the number for intramucosal cancer **Information not recorded on cancer database**

7. No. of patients diagnosed with Barrett's oesophagus treated with photodynamic therapy **Information not recorded on cancer database**

8. No. of patients diagnosed with Barrett's oesophagus treated with cryotherapy **Information not recorded on cancer database**

9. No. of patients diagnosed with Barrett's oesophagus who had an antireflux operation
Information not recorded on cancer database

10. No. of patients diagnosed with Barrett's oesophagus who had an Oesophagectomy
Information not recorded on cancer database

11. Total no. of patients treated for oesophageal cancer

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|----------------------------|-------------|---------------|---------------|
| a. Adenocarcinoma | 2011-12: 40 | 2012-2013: 46 | 2013-2014: 59 |
| b. Squamous cell carcinoma | 2011-12: 15 | 2012-2013: 18 | 2013-2014: 11 |
| c. Other cancer types | 2011-12: 2 | 2012-2013: 1 | 2013-2014: 6 |

12. Total no. of patients treated for oesophageal cancer who had previously been diagnosed with Barrett's oesophagus
Information not recorded on cancer database

13. No. of patients with high grade dysplasia put back into surveillance without any other treatment
Information not recorded on cancer database

14. Number of patients with HGD in surveillance who developed adenocarcinoma
Information not recorded on cancer database

15. No. of people with adenocarcinoma treated with endoscopic therapies
Information not recorded on cancer database

16. No. of people with stage T1A are treated with a) endoscopic therapies b) resection c) other treatments: Treated at tertiary centre

17. No. of people with stage T1B are treated with a) endoscopic therapies b) resection c) other treatments Treated at tertiary centre



18. How many people with stage T2 are treated with a) endoscopic therapies b) resection c) other treatments **Treated at tertiary centre**