Oesophageal cancer (All histologies): 3-year survival by localised, regional, distant stages at diagnosis

32%

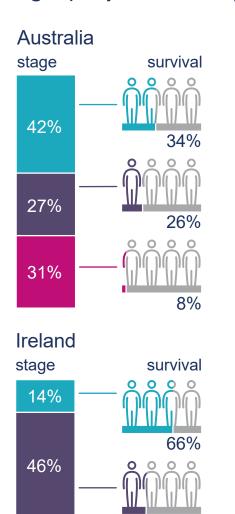
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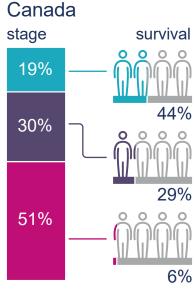
7%

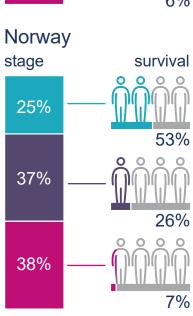
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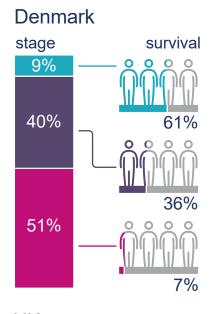


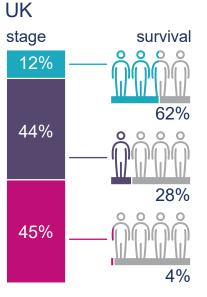
- localised stage
- regional stage
- distant stage











Oesophageal: Included Australia (New South Wales), Canada (Alberta, Manitoba, Newfoundland, Nova Scotia, Prince Edward Island, Saskatchewan), Ireland (2012-2013), Denmark, Norway and the UK (England, Wales, Northern Ireland). ICBP jurisdictions with missing stage at diagnosis data for more than half of all oesophageal cancer patients were excluded (Victoria, Western Australia, New Zealand, Scotland)

40%

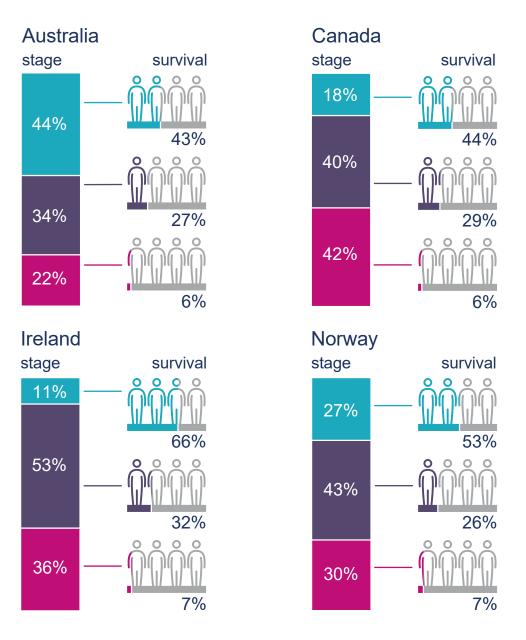


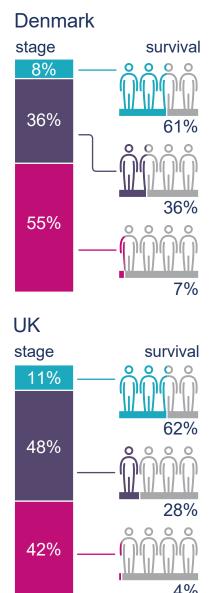


Oesophageal cancer (Squamous Cell Carcinoma): 3-year survival by localised, regional, distant stages at diagnosis



- localised stage
- regional stage
- distant stage





Oesophageal: Included Australia (New South Wales), Canada (Alberta, Manitoba, Newfoundland, Nova Scotia, Prince Edward Island, Saskatchewan), Ireland (2012-2013), Denmark, Norway and the UK (England, Wales, Northern Ireland). ICBP jurisdictions with missing stage at diagnosis data for more than half of all oesophageal cancer patients were excluded (Victoria, Western Australia, New Zealand, Scotland)

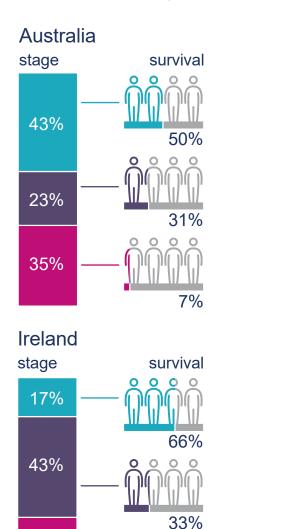




Oesophageal cancer (Adenocarcinoma): 3-year survival by localised, regional, distant stages at diagnosis



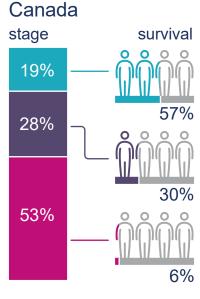
- localised stage
- regional stage
- distant stage

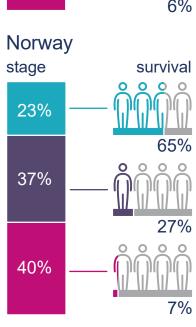


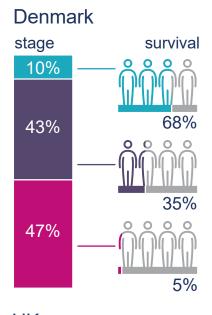
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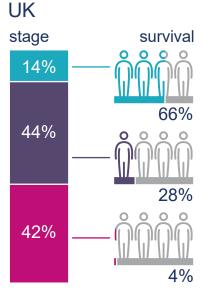
0 0

5%









Oesophageal: Included Australia (New South Wales), Canada (Alberta, Manitoba, Newfoundland, Nova Scotia, Prince Edward Island, Saskatchewan), Ireland (2012-2013), Denmark, Norway and the UK (England, Wales, Northern Ireland). ICBP jurisdictions with missing stage at diagnosis data for more than half of all oesophageal cancer patients were excluded (Victoria, Western Australia, New Zealand, Scotland)

40%





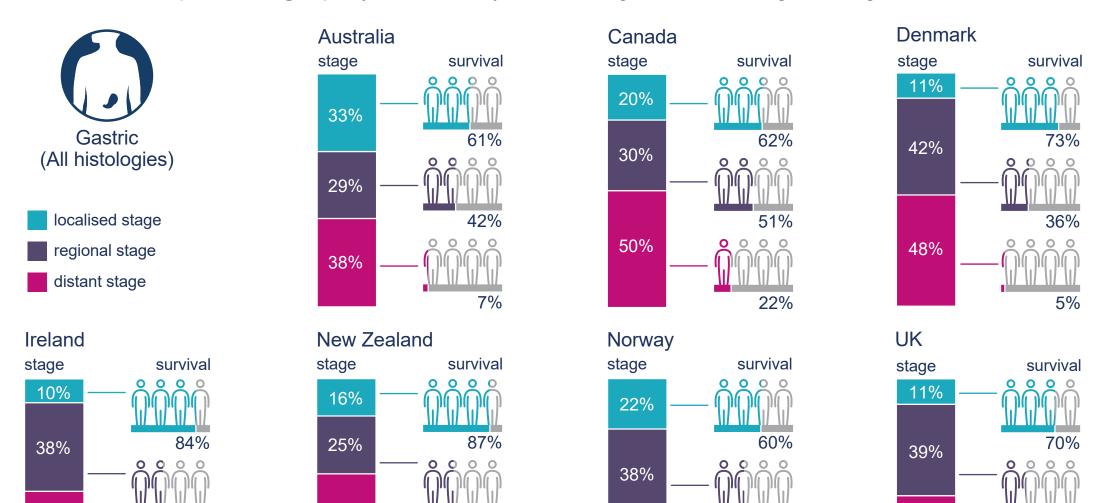
Gastric cancer (All histologies): 3-year survival by localised, regional, distant stages at diagnosis

40%

0 0

6%

0 0



Gastric: Included Australia (New South Wales), Canada (Alberta, Manitoba, Newfoundland, Nova Scotia, Prince Edward Island, Saskatchewan), Ireland (2012-2013), Denmark, Norway and the UK (England, Wales, Northern Ireland). ICBP jurisdictions with missing stage at diagnosis data for more than half of all gastric cancer patients were excluded (Victoria, Western Australia, New Zealand, Scotland)

59%

42%

8%

52%



39%

4%

40%



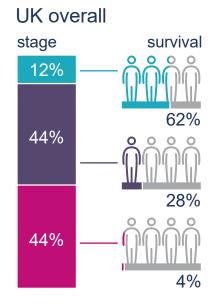
50%

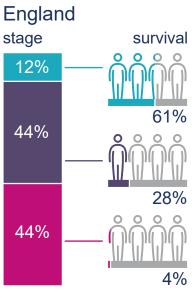
0

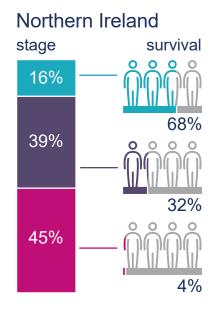
Oesophageal cancer (all histologies): 3-year survival by stages at diagnosis - UK

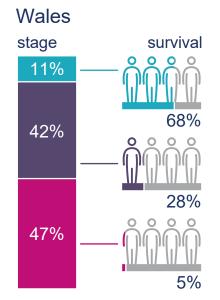


- localised stage
- regional stage
- distant stage









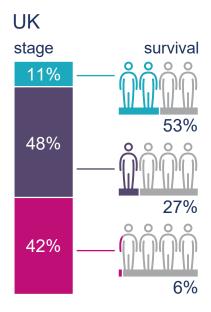


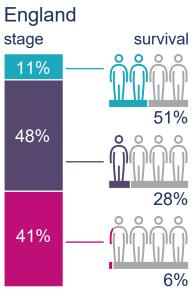


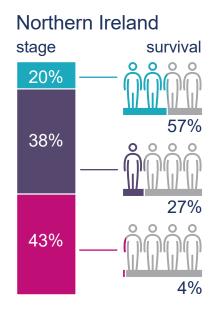
Oesophageal cancer (Squamous Cell Carcinoma): 3-year survival by stages at diagnosis - UK

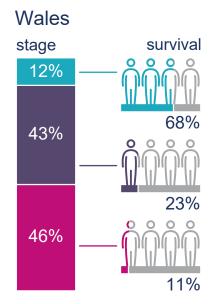


- localised stage
- regional stage
- distant stage









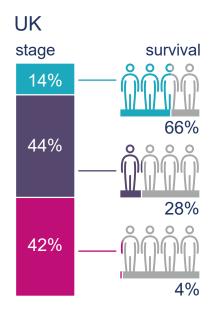


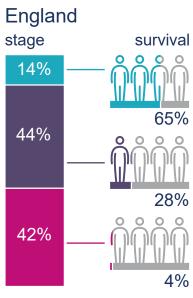


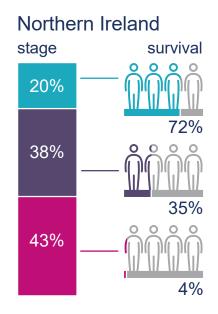
Oesophageal cancer (Adenocarcinoma): 3-year survival by stages at diagnosis - UK

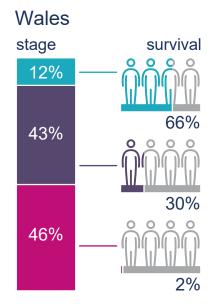


- localised stage
- regional stage
- distant stage













Gastric cancer (all histologies): 3-year survival by stages at diagnosis - UK



- localised stage
- regional stage
- distant stage

