

INTELLIGENCE BULLETIN

175. Index of cancer survival for Clinical Commissioning Groups in England, Adults diagnosed 1998-2013



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Source: <http://www.ons.gov.uk/peoplepopulationandcommunity/healthandsocialcare/conditionsanddiseases/bulletins/indexofcancersurvivalforclinicalcommissioninggroupsinengland/adultsdiagnosed19982013andfollowedupto2014> (26 February 2016)

Summary

This report provides an index of survival at one year after diagnosis for all cancers combined, for adults who were diagnosed during 1998 to 2013. The index has been produced for the 211 Clinical Commissioning Groups (CCGs) in England.

Key Facts: England

- The one-year cancer survival index for adults aged 15-99 years in England increased steadily from 60.1% for adults diagnosed in 1998 to 70.2% in 2013.
- The one-year cancer survival index for adults aged 55-64 years in England increased steadily from 67.3% for adults diagnosed in 1998 to 77.3% in 2013. The five-year value increased from 48.1% in 1998 to 56.4% in 2009.
- The one-year cancer survival index for adults aged 75-99 years in England increased steadily from 47.5% for adults diagnosed in 1998 to 58.4% in 2013. The five-year value increased from 30.3% in 1998 to 36.6% in 2009.
- Geographic inequalities in the one-year survival index are persistent; a clear North-South gradient existed in 1998, although this was less marked in 2013.
- The pattern of a gradual increase in the one-year survival index with persistent geographic inequalities is similar for middle-aged (55–64 years) and elderly (75–99 years) patients.
- In 2013, the England one-year survival index for all cancers remained markedly lower for elderly patients (58.4%) compared to middle-aged patients (77.3%).
- Geographic inequalities in the one-year survival index in London are only slightly narrower than those observed for the whole of England.

Key Facts: Arden, Herefordshire and Worcestershire CCG Level

Adults aged 15-99 years all cancers combined

- The one-year cancer survival index for Arden, Herefordshire and Worcestershire increased steadily from 61.2% for adults diagnosed in 1998 to 69.5% in 2013.
- Available data shows five-year cancer survival index for Arden, Herefordshire and Worcestershire increased from 44.2% for adults diagnosed in 1998 to 49.9% in 2009.

One-year survival index (%) for all cancers combined, by calendar year of diagnosis: all adults (**aged 15-99 years**), Clinical Commissioning Groups 1998-2013

	1998	2013
Coventry & Rugby	59.3%	68.7%
South Warwickshire	61.2%	70.7%
Warwickshire North	59.8%	69.0%

Adults aged 55-64 years all cancers combined

- The one-year cancer survival index for Arden, Herefordshire and Worcestershire increased steadily from 68.5% for adults diagnosed in 1998 to 76.3% in 2013.
- Available data shows five-year cancer survival index for Arden, Herefordshire and Worcestershire increased from 50.1% for adults diagnosed in 1998 to 56.1% in 2009.

One-year survival index (%) for all cancers combined, by calendar year of diagnosis: all adults (**aged 55-64 years**), Clinical Commissioning Groups 1998-2013

	1998	2013
Coventry & Rugby	67.0%	75.1%
South Warwickshire	68.6%	75.9%
Warwickshire North	67.7%	75.9%

Adults aged 75-99 years all cancers combined

- The one-year cancer survival index for Arden, Herefordshire and Worcestershire increased steadily from 49.1% for adults diagnosed in 1998 to 58.4% in 2013.
- Available data shows five-year cancer survival index for Arden, Herefordshire and Worcestershire increased from 32.8% for adults diagnosed in 1998 to 38.1% in 2009.

One-year survival index (%) for all cancers combined, by calendar year of diagnosis: all adults (**aged 75-99 years**), Clinical Commissioning Groups 1998-2013

	1998	2013
Coventry & Rugby	46.6%	58.4%
South Warwickshire	49.4%	61.7%
Warwickshire North	46.8%	57.6%