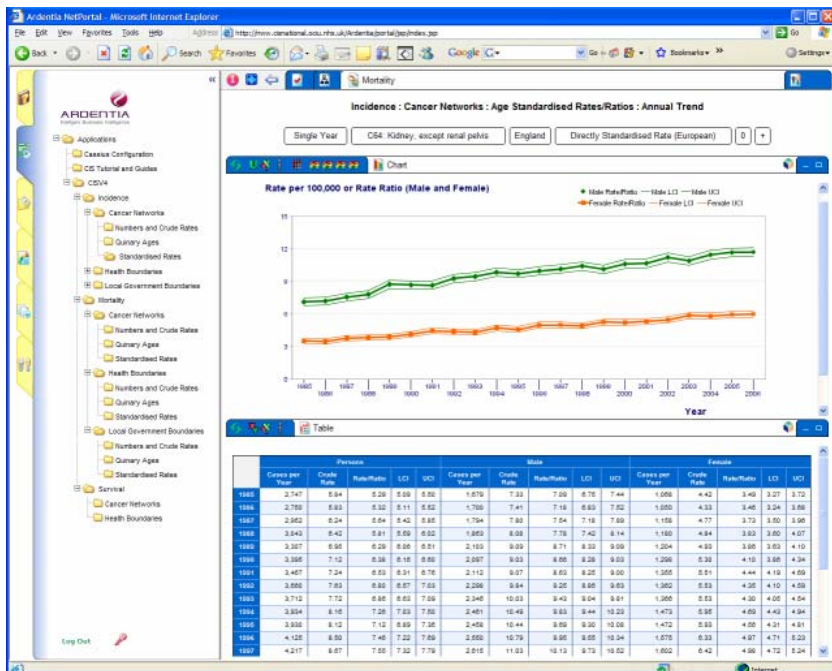


NCIS is a web-based reporting tool, running across NHSNet, providing users access to cancer information for their area through a configurable web interface

Long term trends exploit historic data held by the cancer registries



- ✓ Cancer Incidence, Mortality and Survival* analyses for both Local Government and Health Geographies
- ✓ Individual and common groupings of all cancer sites
- ✓ Numbers and crude rates
- ✓ Age-standardised rates
- ✓ Age-sex profiles

The applications in NCIS provide comparative views of the information held by the cancer registries of England and allow users to compare their own organisation or local geographies with other GORs, LAs, SHAs, PCTs and Cancer Networks

* survival is provided only at higher level health geographies – cancer networks and above

NCIS is an invaluable tool that has the power to help you monitor cancer rates for your local area of responsibility

NCIS is based on the same user interface as two other national applications; eDQRS, the data quality reporting service on the NHS-wide clearing service
 CfH Secondary Uses Service (SUS), the Department of Health's performance indicator comparative system for benchmarking acute trusts, PCTs & SHAs



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Available through your regional cancer registry - October 2008
 see the UKACR website for local contact details

www.ukacr.org

