

ociu

Oxford Cancer
Intelligence Unit

Head and Neck Cancer SSCRG Work programme

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2010 -11 work programme

- Analytic Support for DAHNO audit –with WCISU
- NCIN briefing on oral cavity cancer trends
- Head and Neck Cancer e-atlas –UK wide

2010 -11 work programme

- Report on Survival by age, stage and area of residence
- Data quality reports
- Travel times and distance to radiotherapy centres

2011-12 work programme

Data quality

- Update on data quality and completeness
NCDR: 2008 registrations, 2009/10 HES
NCDR: 2009 registrations, 2010/11 HES
- Review of cases on DAHNO not on NCDR
- Work on quality of OPCS coding of head and neck cancer procedures

2011-12 work programme

Data briefing

- HPV related head and neck cancers –time trends and age specific trends

2011-12 work programme

Analysis supporting progress toward implementation of NICE guidance

- DAHNO audit analyses
- Travel times and distance to specialist surgical centres
- Major resection rates by age and deprivation for head and neck cancer sub types
- Analysis of place of surgery by volume and specialist centre status and outcomes before and after publication of Head and Neck Cancers IOG

2011-12 work programme

Analysis to support National Cancer Peer Review Clinical Lines of Enquiry

Undertaken within analysis of DAHNO audit cohorts:

Percentage of new cases of head and neck cancer discussed at MDT

Percentage of new cases of head and neck cancer discussed at MDT where recorded T, N, M staging category is evident

Percentage of cases of head and neck cancer where the interval from biopsy to reporting is less than 10 days

Percentage of new cases of head and neck cancer where confirmed seen by a clinical nurse specialist prior to the commencement of treatment

Percentage of new cases of head and neck cancer confirmed as having any preoperative pre-treatment dietetic assessment.

2011-12 work programme

- Analysis of conditional survival for head and neck cancer sub types
- Laryngeal cancer survival by stage and treatment –led by LSHTM
- NHS resource use by head and Neck cancer patients –with Nat Can SAT
- Further development of Head and Neck e-Atlas
- Ad hoc information service



Comments on the proposals or ideas for new areas of work are welcome

THANK YOU