



ENTstatistics

Laryngology, Head and Neck Module

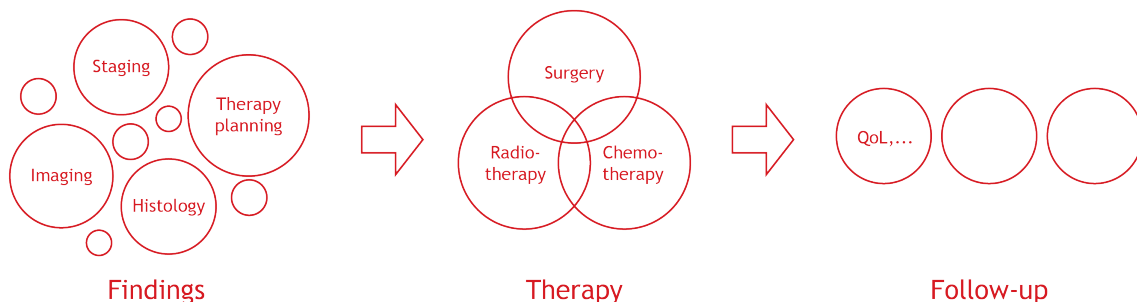
What does the LHN Module offer?

With the aid of the ENTstatistics Laryngology, Head and Neck Module (LHN module), it is possible to readily manage detailed records on patients with disorders in the throat, head and neck regions. Information relating to case history, diagnosis, staging, therapy and follow-up can be entered with just a few mouse clicks. Definitions are generally based on standardised criteria (WHO, UICC etc.). However, these can be individually modified or extended when required; e.g. in the case of clinical studies.

Special features that facilitate clinical routine

The LHN module offers specially designed templates that make it easier to document data on surgery, radio- and chemotherapy. The ENTstatistics questionnaire functionality can be used to register the subjective status of patients (PROMs). A special follow-up form simplifies the monitoring of therapy outcome over time.

MRT and CT images can be quickly and conveniently incorporated in patient files by means of drag and drop. A mouse click is all that is required to scan in relevant graphics. Alternatively, these can be generated directly with the help of the ENTstatistics graphics editor.

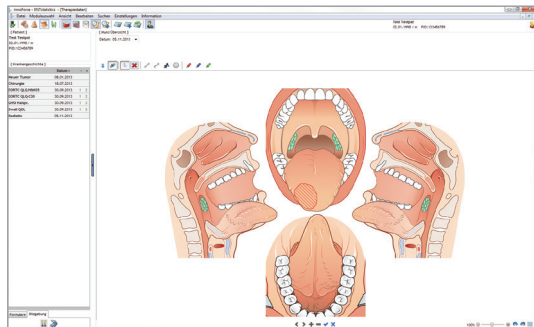


Rapid and versatile evaluation

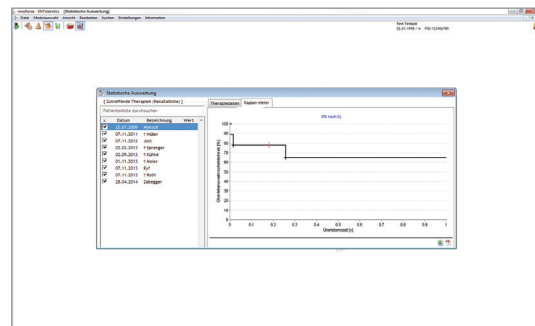
Numerous options support the medical evaluation of stored patient and treatment data. Only a few mouse clicks are needed to search the database for treatments with specific attributes. Matching cases are displayed and can be further analysed. It is also possible to undertake a Kaplan-Meier survival analysis during comprehensive patient evaluation. The acquired data can be exported in Excel format.

Advantages at a glance

- Very extensive support with regard to the documentation of therapeutic measures
- Analysis of therapy outcome possible at all times
- Valuable database for clinical studies
- Provides basis for quality control



Sketch editor



Kaplan-Meier survival analysis



Dr Silvia Marinone
Auckland City Hospital
Auckland, New Zealand

“At my centre we have adopted ENTstatistics in order to record information from our Head and Neck Cancer Multidisciplinary Team meetings, surgical outcomes and survival analysis. Using a program designed specifically for our specialty makes a real difference in how we do things.

This has been a pivotal first step in the implementation of a national audit program and has been supported by the Garnett Passe and Rodney Williams Memorial Foundation of Australia, the New Zealand Society of Otolaryngology and Head and Neck Surgery, and the University of Auckland.

The support provided by INNOFORCE and the huge amount of work they have put into customising the program to suit my centre's specific needs has been amazing. I have worked closely with them since 2017 and it has been an absolute pleasure.“